



2017

**listino prezzi / price list**

Edizione Febbraio 2017 / Edition February 2017

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## EFFICIENZA DEI MOTORI

**MOTORI DI SUPERFICIE: Classe alta efficienza IE3 per motori trifasi da 0,75 kW.**

## ESECUZIONI SPECIALI

I prezzi di listino esposti sono relativi alle costruzioni normali di serie.

È possibile, su richiesta, fornire elettropompe con particolarità costruttive diverse dallo standard, a seconda delle specifiche esigenze. Per esempio:

- Elettropompe con **girante in bronzo** anziché in ghisa;
- Elettropompe con **albero in AISI 316**;
- Elettropompe con **tenute meccaniche speciali**, adatte ai diversi liquidi da convogliare;
- Elettropompe con **giranti ridotte** o **motori di potenza maggiorata** per liquidi con peso specifico  $> 1 \text{ kg/dm}^3$  e per liquidi viscosi;
- Elettropompe centrifughe monoblocco accoppiate a **motori antideflagranti**;
- Motori elettrici con **tensioni e frequenze speciali, avvolgimenti tropicalizzati**, ecc.;
- Motori con grado di protezione **IP 55**;
- Gruppi per alimentazioni autoclavi costituiti da 4 o più elettropompe;
- Sistemi per alimentazione cuscino d'aria di autoclavi a mezzo sonde ed elettrovalvola o elettrocompressore.

\* Senza indicazioni, tensione standard:

Monofase 220-240V - Trifase 220-240V/380-415V fino a 3 kW e 380-415V/660-720V da 4 kW.

Il nostro ufficio tecnico/commerciale sarà lieto di studiare la soluzione più adatta per ogni applicazione speciale e di calcolarne il relativo prezzo.

## MOTOR EFFICIENCY

**SURFACE MOTORS: Classification scheme IE3 for three-phase motors from 0,75 kW.**

## SPECIAL FEATURES

*The prices of this list are referred to the standard executions.*

*Special constructions are available on request according to specific requirements or applications.*

*For example, we can supply:*

- Pumps fitted with **bronze impeller**, where cast iron is standard and with **shaft in AISI 316**;
- Pumps with **special mechanical seals**, suitable for the different liquids to be pumped;
- Pumps with **reduced impeller** and **oversized motors** for liquids with specific weight above  $1 \text{ kg/dm}^3$  and for viscous liquids;
- Close coupled centrifugal pumps with **flame proof motors**;
- Electric motors for **special voltage and frequency, tropical insulation**, ecc.;
- Degree of protection **IP 55**;
- Assembled sets of 4 or more pumps for automatic water supply;
- Automatic control of the air cushion in the pressure vessels through sounding rods, air valve and compressor.

\* Where motor voltage is not shown, standard voltage:

Single-phase 220-240V - Three-phase 220-240V/380-415V up to 3 kW and 380-415V/660-720V from 4 kW

*Our technical and commercial departments will be very happy to study the most suitable solution for other special applications and to give the relative quotation.*

## APPLICAZIONI - APPLICATIONS



DOMESTICO  
DOMESTIC



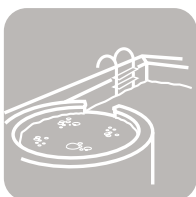
INDUSTRIA  
INDUSTRIAL AND COMMERCIAL



AGRICOLTURA E IRRIGAZIONE  
AGRICULTURE AND IRRIGATION



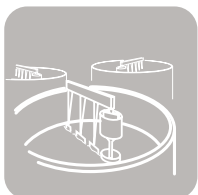
CIVILE E IMPIANTISTICA  
CIVIL AND RESIDENTIAL



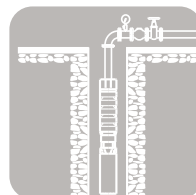
PISCINE E IDROMASSAGGIO  
SWIMMING POOLS AND SPA BATHS



RISCALDAMENTO E CLIMATIZZAZIONE  
HEATING AND AIR CONDITIONING



DRENAGGIO E FOGNATURA  
WASTEWATER AND SEWAGE



SOTTOSUOLO  
GROUNDWATER



GRUPPI ANTINCENDIO  
FIRE FIGHTING SYSTEMS

# NM



## Elettropompe centrifughe monoblocco con bocche filettate Close coupled centrifugal pumps with screwed connections



| Codice<br>Code | Con motore trifase<br>With three-phase motor | Motore<br>Motor |      | Prezzo<br>Price<br>€ |
|----------------|----------------------------------------------|-----------------|------|----------------------|
|                |                                              | kW              | HP   |                      |
| 60010010000    | NM 1/AE                                      | 0,37            | 0,5  | 160,24               |
| 60020020000    | NM 2/B/A                                     | 0,55            | 0,75 | 201,09               |
| 60020030000    | NM 2/S/A                                     | 0,55            | 0,75 | 201,85               |
| 60020041000    | NM 2/A/B                                     | 0,75            | 1    | 210,33               |
| 60000052000    | NM 3/C/A                                     | 1,1             | 1,5  | 345,14               |
| 60000062000    | NM 3/B/A                                     | 1,5             | 2    | 393,68               |
| 60000083000    | NM 3/A/B                                     | 2,2             | 3    | 439,92               |
| 60000101000    | NM 10/FE                                     | 0,55            | 0,75 | 313,16               |
| 60000111000    | NM 10/DE                                     | 0,75            | 1    | 333,13               |
| 60000122000    | NM 10/A/A                                    | 1,1             | 1,5  | 341,68               |
| 60000132000    | NM 10/S/A                                    | 1,5             | 2    | 380,92               |
| 60000152000    | NM 11/B/A                                    | 1,5             | 2    | 407,33               |
| 60000173000    | NM 11/A/B                                    | 2,2             | 3    | 463,66               |
| 60000193000    | NM 12/D/B                                    | 2,2             | 3    | 514,32               |
| 60000212000    | NM 12/C/A                                    | 3               | 4    | 578,53               |
| 60000243000    | NM 12/A/B                                    | 4               | 5,5  | 653,40               |
| 60000250200    | NM 17/H/A                                    | 1,1             | 1,5  | 442,98               |
| 60000251200    | NM 17/G/A                                    | 1,5             | 2    | 466,87               |
| 60000253300    | NM 17/F/B                                    | 2,2             | 3    | 533,14               |
| 60000255200    | NM 17/D/A                                    | 3               | 4    | 608,62               |

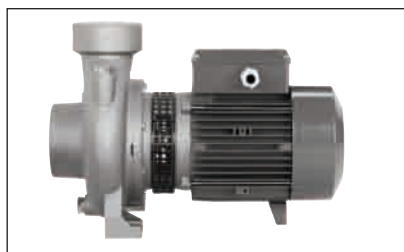
| Codice<br>Code | Con motore monofase<br>With single-phase motor | Motore<br>Motor |      | Prezzo<br>Price<br>€ |
|----------------|------------------------------------------------|-----------------|------|----------------------|
|                |                                                | kW              | HP   |                      |
| 60110010000    | NMM 1/AE                                       | 0,37            | 0,5  | 160,24               |
| 60120020000    | NMM 2/B/A                                      | 0,55            | 0,75 | 201,09               |
| 60120030000    | NMM 2/S/A                                      | 0,55            | 0,75 | 201,85               |
| 60120040000    | NMM 2/A/A                                      | 0,75            | 1    | 210,33               |
| 60100051000    | NMM 3/CE                                       | 1,1             | 1,5  | 379,80               |
| 60100061000    | NMM 3/BE                                       | 1,5             | 2    | 468,40               |
| 60100081000    | NMM 3/A/A                                      | 1,8             | 2,5  | 492,05               |
| 60100101000    | NMM 10/FE                                      | 0,55            | 0,75 | 327,42               |
| 60100111000    | NMM 10/DE                                      | 0,75            | 1    | 333,13               |
| 60100121000    | NMM 10/AE                                      | 1,1             | 1,5  | 355,96               |
| 60100131000    | NMM 10/SE                                      | 1,5             | 2    | 450,11               |
| 60100151000    | NMM 11/BE                                      | 1,5             | 2    | 480,10               |
| 60100170000    | NMM 11/A                                       | 1,8             | 2,5  | 503,75               |
| 60100250100    | NMM 17/HE                                      | 1,1             | 1,5  | 491,53               |
| 60100251100    | NMM 17/GE                                      | 1,5             | 2    | 536,20               |

|             |              |      |      |        |
|-------------|--------------|------|------|--------|
| 60000281000 | NM 20/160BE  | 0,75 | 1    | 325,10 |
| 60000292000 | NM 20/160A/A | 1,1  | 1,5  | 331,28 |
| 60010300000 | NM 25/12B/A  | 0,55 | 0,75 | 261,95 |
| 60010311000 | NM 25/12A/B  | 0,75 | 1    | 269,62 |
| 60000322000 | NM 25/160B/A | 1,1  | 1,5  | 334,35 |
| 60000332000 | NM 25/160A/A | 1,5  | 2    | 383,68 |
| 60000351400 | NM 25/20B/C  | 2,2  | 3    | 478,41 |
| 60000370300 | NM 25/20A/B  | 3    | 4    | 546,24 |
| 60000381400 | NM 25/20S/C  | 4    | 5,5  | 613,23 |

|             |              |      |      |        |
|-------------|--------------|------|------|--------|
| 60100281000 | NMM 20/160BE | 0,75 | 1    | 325,10 |
| 60100291000 | NMM 20/160AE | 1,1  | 1,5  | 350,53 |
| 60110300000 | NMM 25/12B/A | 0,55 | 0,75 | 261,95 |
| 60110310000 | NMM 25/12A/A | 0,75 | 1    | 269,62 |
| 60100321000 | NMM 25/160BE | 1,1  | 1,5  | 352,85 |
| 60100331000 | NMM 25/160AE | 1,5  | 2    | 456,86 |

# B-NM

Bronzo  
Bronze



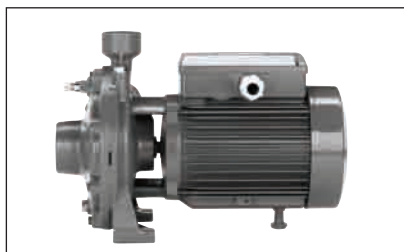
## Elettropompe centrifughe monoblocco, in bronzo Bronze centrifugal pumps



| Codice<br>Code | Con motore trifase<br>With three-phase motor | Motore<br>Motor |      | Prezzo<br>Price<br>€ |
|----------------|----------------------------------------------|-----------------|------|----------------------|
|                |                                              | kW              | HP   |                      |
| 61000281000    | B-NM 20/160BE                                | 0,75            | 1    | 771,67               |
| 61000292000    | B-NM 20/160A/A                               | 1,1             | 1,5  | 780,64               |
| 61010301000    | B-NM 25/12B/A                                | 0,55            | 0,75 | 757,82               |
| 61010312000    | B-NM 25/12A/B                                | 0,75            | 1    | 774,10               |
| 61000322000    | B-NM 25/160B/A                               | 1,1             | 1,5  | 784,70               |
| 61000332000    | B-NM 25/160A/A                               | 1,5             | 2    | 823,81               |
| 61000351400    | B-NM 25/200B/C                               | 2,2             | 3    | 1.135,91             |
| 61000370300    | B-NM 25/200A/B                               | 3               | 4    | 1.196,21             |
| 61000381400    | B-NM 25/200S/C                               | 4               | 5,5  | 1.289,93             |
| 61000250200    | B-NM 17/H/A                                  | 1,1             | 1,5  | 1.061,75             |
| 61000251200    | B-NM 17/G/A                                  | 1,5             | 2    | 1.087,83             |
| 61000253300    | B-NM 17/F/B                                  | 2,2             | 3    | 1.164,45             |
| 61000255200    | B-NM 17/D/A                                  | 3               | 4    | 1.390,94             |

| Codice<br>Code | Con motore monofase<br>With single-phase motor | Motore<br>Motor |      | Prezzo<br>Price<br>€ |
|----------------|------------------------------------------------|-----------------|------|----------------------|
|                |                                                | kW              | HP   |                      |
| 61100281000    | B-NMM 20/160BE                                 | 0,75            | 1    | 771,67               |
| 61100291000    | B-NMM 20/160AE                                 | 1,1             | 1,5  | 806,71               |
| 61110301000    | B-NMM 25/12B/A                                 | 0,55            | 0,75 | 757,82               |
| 61110311000    | B-NMM 25/12A/A                                 | 0,75            | 1    | 774,10               |
| 61100321000    | B-NMM 25/160BE                                 | 1,1             | 1,5  | 809,97               |
| 61100331000    | B-NMM 25/160AE                                 | 1,5             | 2    | 901,25               |
| 61100250100    | B-NMM 17/HE                                    | 1,1             | 1,5  | 1.112,28             |
| 61100251100    | B-NMM 17/GE                                    | 1,5             | 2    | 1.164,45             |

# NMD



**Elettropompe centrifughe monoblocco a due giranti contrapposte e con bocche filettate**  
*Close coupled centrifugal pumps with back to back impellers and with screwed connections*

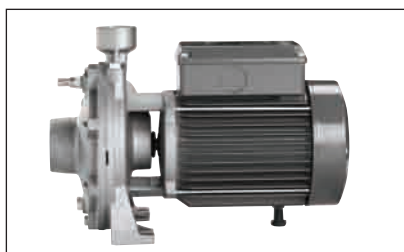


| Codice<br>Code | Con motore trifase<br>With three-phase motor | Motore<br>Motor |      | Prezzo<br>Price<br>€ |
|----------------|----------------------------------------------|-----------------|------|----------------------|
|                |                                              | kW              | HP   |                      |
| 60210012000    | NMD 20/110B/A                                | 0,45            | 0,6  | 224,53               |
| 60210022000    | NMD 20/110Z/A                                | 0,55            | 0,75 | 231,87               |
| 60210033000    | NMD 20/110A/B                                | 0,75            | 1    | 244,35               |
| 60200043000    | NMD 20/140B/A                                | 1,1             | 1,5  | 379,04               |
| 60200053000    | NMD 20/140A/A                                | 1,5             | 2    | 401,38               |
| 60200073000    | NMD 25/190C/B                                | 2,2             | 3    | 610,14               |
| 60200092000    | NMD 25/190B/A                                | 3               | 4    | 677,95               |
| 60200123000    | NMD 25/190A/B                                | 4               | 5,5  | 828,95               |
| 60200143000    | NMD 32/210D/B                                | 4               | 5,5  | 966,85               |
| 60200162000    | NMD 32/210C/A                                | 5,5             | 7,5  | 1.142,67             |
| 60200182000    | NMD 32/210B/A                                | 7,5             | 10   | 1.285,49             |
| 60200203000    | NMD 32/210A/B                                | 9,2             | 12,5 | 1.541,81             |
| 60200223000    | NMD 40/180D/B                                | 4               | 5,5  | 1.024,67             |
| 60200242000    | NMD 40/180C/A                                | 5,5             | 7,5  | 1.202,98             |
| 60200262000    | NMD 40/180B/A                                | 7,5             | 10   | 1.349,00             |
| 60200283000    | NMD 40/180A/B                                | 9,2             | 12,5 | 1.574,99             |

| Codice<br>Code | Con motore monofase<br>With single-phase motor | Motore<br>Motor |      | Prezzo<br>Price<br>€ |
|----------------|------------------------------------------------|-----------------|------|----------------------|
|                |                                                | kW              | HP   |                      |
| 60310012000    | NMDM 20/110B/A                                 | 0,45            | 0,6  | 224,53               |
| 60310022000    | NMDM 20/110Z/A                                 | 0,55            | 0,75 | 231,87               |
| 60310032000    | NMDM 20/110A/A                                 | 0,75            | 1    | 244,35               |
| 60300042000    | NMDM 20/140BE                                  | 1,1             | 1,5  | 379,04               |
| 60300052000    | NMDM 20/140AE                                  | 1,5             | 2    | 476,89               |
|                |                                                |                 |      |                      |
|                |                                                |                 |      |                      |
|                |                                                |                 |      |                      |
|                |                                                |                 |      |                      |
|                |                                                |                 |      |                      |
|                |                                                |                 |      |                      |
|                |                                                |                 |      |                      |
|                |                                                |                 |      |                      |

## B-NMD

Bronzo  
Bronze



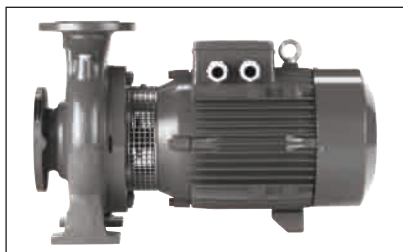
**Elettropompe centrifughe monoblocco a due giranti contrapposte e con bocche filettate, in bronzo**  
*Bronze close coupled centrifugal pumps with back to back impellers and with screwed connections*



| Codice<br>Code | Con motore trifase<br>With three-phase motor | Motore<br>Motor |      | Prezzo<br>Price<br>€<br>Bronzo<br>Bronze |
|----------------|----------------------------------------------|-----------------|------|------------------------------------------|
|                |                                              | kW              | HP   |                                          |
| 61210010000    | B-NMD 20/110B/A                              | 0,45            | 0,6  | 633,80                                   |
| 61210020000    | B-NMD 20/110Z/A                              | 0,55            | 0,75 | 642,31                                   |
| 61210031000    | B-NMD 20/110A/B                              | 0,75            | 1    | 661,05                                   |
| 61200042000    | B-NMD 20/140B/A                              | 1,1             | 1,5  | 864,69                                   |
| 61200052000    | B-NMD 20/140A/A                              | 1,5             | 2    | 936,23                                   |
| 61200073000    | B-NMD 25/190C/B                              | 2,2             | 3    | 1.515,54                                 |
| 61200092000    | B-NMD 25/190B/A                              | 3               | 4    | 1.602,41                                 |
| 61200123000    | B-NMD 25/190A/B                              | 4               | 5,5  | 1.806,85                                 |
| 61200143000    | B-NMD 32/210D/B                              | 4               | 5,5  | 2.392,11                                 |
| 61200162000    | B-NMD 32/210C/A                              | 5,5             | 7,5  | 2.728,88                                 |
| 61200182000    | B-NMD 32/210B/A                              | 7,5             | 10   | 2.885,06                                 |
| 61200203000    | B-NMD 32/210A/B                              | 9,2             | 12,5 | 3.064,51                                 |
| 61200223000    | B-NMD 40/180D/B                              | 4               | 5,5  | 2.676,65                                 |
| 61200242000    | B-NMD 40/180C/A                              | 5,5             | 7,5  | 3.193,95                                 |
| 61200262000    | B-NMD 40/180B/A                              | 7,5             | 10   | 3.355,36                                 |
| 61200283000    | B-NMD 40/180A/B                              | 9,2             | 12,5 | 3.533,23                                 |

| Codice<br>Code | Con motore monofase<br>With single-phase motor | Motore<br>Motor |      | Prezzo<br>Price<br>€<br>Bronzo<br>Bronze |
|----------------|------------------------------------------------|-----------------|------|------------------------------------------|
|                |                                                | kW              | HP   |                                          |
| 61310010000    | B-NMDM 20/110B/A                               | 0,45            | 0,6  | 642,31                                   |
| 61310020000    | B-NMDM 20/110Z/A                               | 0,55            | 0,75 | 652,56                                   |
| 61310030000    | B-NMDM 20/110A/A                               | 0,75            | 1    | 661,05                                   |
| 61300041000    | B-NMDM 20/140BE                                | 1,1             | 1,5  | 913,22                                   |
| 61300051000    | B-NMDM 20/140AE                                | 1,5             | 2    | 1.019,74                                 |
|                |                                                |                 |      |                                          |
|                |                                                |                 |      |                                          |
|                |                                                |                 |      |                                          |
|                |                                                |                 |      |                                          |
|                |                                                |                 |      |                                          |
|                |                                                |                 |      |                                          |
|                |                                                |                 |      |                                          |
|                |                                                |                 |      |                                          |

# NM, NMS



## Elettropompe centrifughe monoblocco con bocche flangiate Close coupled centrifugal pumps with flanged connections

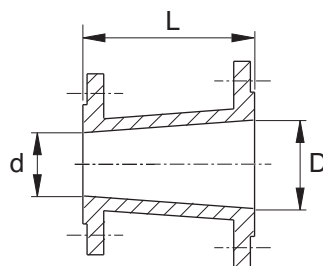


| Codice<br>Code | Con motore trifase<br>With three-phase motor | Motore<br>Motor |      | Prezzi<br>Prices                 |                                                        |
|----------------|----------------------------------------------|-----------------|------|----------------------------------|--------------------------------------------------------|
|                |                                              | kW              | HP   | Elettropompa<br>Electropump<br>€ | Controflange<br>Counterflanges<br>KIT <sup>(1)</sup> € |
| 60400021000    | NM 32/12FE                                   | 0,55            | 0,75 | 369,01                           | 29,28<br>G1 1/4 - G2                                   |
| 60400041000    | NM 32/12DE                                   | 0,75            | 1    | 390,61                           |                                                        |
| 60400062000    | NM 32/12A/A                                  | 1,1             | 1,5  | 398,30                           |                                                        |
| 60400082000    | NM 32/12S/A                                  | 1,5             | 2    | 439,92                           |                                                        |
| 60400122000    | NM 32/16B/A                                  | 1,5             | 2    | 466,12                           |                                                        |
| 60400163000    | NM 32/16A/B                                  | 2,2             | 3    | 533,88                           |                                                        |
| 60400203000    | NM 32/20D/B                                  | 2,2             | 3    | 577,81                           |                                                        |
| 60400242000    | NM 32/20C/A                                  | 3               | 4    | 648,69                           |                                                        |
| 60400303000    | NM 32/20A/B                                  | 4               | 5,5  | 737,27                           |                                                        |
| 60400322000    | NM 40/12F/B                                  | 1,1             | 1,5  | 419,89                           | 32,34<br>G1 1/2 - G2 1/2                               |
| 60400342000    | NM 40/12C/B                                  | 1,5             | 2    | 463,02                           |                                                        |
| 60400383000    | NM 40/12A/C                                  | 2,2             | 3    | 503,82                           |                                                        |
| 60400423000    | NM 40/16C/C                                  | 2,2             | 3    | 550,85                           |                                                        |
| 60400462000    | NM 40/16B/B                                  | 3               | 4    | 617,88                           |                                                        |
| 60400523000    | NM 40/16A/C                                  | 4               | 5,5  | 721,85                           |                                                        |
| 60400560300    | NM 40/20D/B                                  | 4               | 5,5  | 762,70                           |                                                        |
| 60400563000    | NM 40/20C/B                                  | 4               | 5,5  | 762,70                           |                                                        |
| 60400602000    | NM 40/20B/A                                  | 5,5             | 7,5  | 1.037,92                         |                                                        |
| 60400642000    | NM 40/20AR/A                                 | 5,5             | 7,5  | 1.037,92                         |                                                        |
| 60400682000    | NM 40/20A/A                                  | 7,5             | 10   | 1.127,62                         |                                                        |
| 60400723000    | NM 40/25C/C                                  | 9,2             | 12,5 | 1.680,14                         |                                                        |
| 60400763000    | NM 40/25B/C                                  | 11              | 15   | 1.854,89                         |                                                        |
| 60400803000    | NM 40/25A/C                                  | 15              | 20   | 2.066,81                         |                                                        |
| 60400823000    | NM 50/12F/C                                  | 2,2             | 3    | 570,88                           | 34,68<br>G2 - G2 1/2                                   |
| 60400862000    | NM 50/12D/B                                  | 3               | 4    | 638,65                           |                                                        |
| 60400923000    | NM 50/12A/C                                  | 4               | 5,5  | 726,49                           |                                                        |
| 6040092C000    | NM 50/12S/C                                  | 4               | 5,5  | 726,49                           |                                                        |
| 60400962000    | NM 50/16B/B                                  | 5,5             | 7,5  | 1.017,30                         |                                                        |
| 60401002000    | NM 50/16A/B                                  | 7,5             | 10   | 1.102,20                         |                                                        |
| 60401043000    | NM 50/20B/C                                  | 9,2             | 12,5 | 1.541,81                         |                                                        |
| 60401083000    | NM 50/20A/C                                  | 11              | 15   | 1.715,75                         |                                                        |
| 6040108C000    | NM 50/20S/C                                  | 15              | 20   | 1.926,34                         |                                                        |
| 60401123000    | NM 50/25C/C                                  | 11              | 15   | 1.891,29                         |                                                        |
| 60401163000    | NM 50/25B/C                                  | 15              | 20   | 2.099,99                         | 40,81<br>DN65 - DN80                                   |
| 60401203000    | NM 50/25A/C                                  | 18,5            | 25   | 2.567,78                         |                                                        |
| 60401364000    | NM 65/12E/C                                  | 4               | 5,5  | 792,74                           |                                                        |
| 60401403000    | NM 65/12C/B                                  | 5,5             | 7,5  | 1.074,42                         |                                                        |
| 60401443000    | NM 65/12A/B                                  | 7,5             | 10   | 1.156,14                         |                                                        |
| 60401523000    | NM 65/16D/B                                  | 7,5             | 10   | 1.172,02                         |                                                        |
| 60401564000    | NM 65/16C/C                                  | 9,2             | 12,5 | 1.549,09                         |                                                        |
| 60401604000    | NM 65/16B/C                                  | 11              | 15   | 1.724,15                         |                                                        |
| 6040164A000    | NM 65/16AR                                   | 15              | 20   | 1.934,15                         |                                                        |
| 60401644000    | NM 65/16A/C                                  | 15              | 20   | 1.934,15                         |                                                        |
| 60401683000    | NM 65/20C/B                                  | 15              | 20   | 2.014,25                         | 52,39<br>DN80 - DN100                                  |
| 60401723000    | NM 65/20B/B                                  | 18,5            | 25   | 2.476,25                         |                                                        |
| 60401743000    | NM 65/20A                                    | 22              | 30   | 3.270,70                         |                                                        |
| 60401763000    | NM 65/25C                                    | 22              | 30   | 3.511,83                         |                                                        |
| 60T01781000    | NMS 65/250B                                  | 30              | 40   | 4.729,11                         |                                                        |
| 60T01801000    | NMS 65/250A/A                                | 37              | 50   | 5.802,54                         |                                                        |
| 60401843000    | NM 80/16E/B                                  | 7,5             | 10   | 1.283,12                         |                                                        |
| 60401884000    | NM 80/16D/C                                  | 9,2             | 12,5 | 1.715,75                         |                                                        |
| 60401924000    | NM 80/16C/C                                  | 11              | 15   | 1.891,29                         |                                                        |
| 60401964000    | NM 80/16B/C                                  | 15              | 20   | 2.117,76                         |                                                        |
| 60402004000    | NM 80/16A/C                                  | 18,5            | 25   | 2.585,57                         | 65,48<br>DN100 - DN125                                 |
| 60402023000    | NM 80/20B                                    | 22              | 30   | 3.514,17                         |                                                        |
| 60T02041000    | NMS 80/200A                                  | 30              | 40   | 4.663,19                         |                                                        |
| 60402063000    | NM 80/25E                                    | 22              | 30   | 3.579,51                         |                                                        |
| 60T02081000    | NMS 80/250D                                  | 30              | 40   | 4.843,91                         |                                                        |
| 60T02101000    | NMS 80/250C/A                                | 37              | 50   | 5.962,95                         |                                                        |
| 60T02122000    | NMS 80/250B/A                                | 45              | 60   | 6.885,29                         |                                                        |
| 60T02141000    | NMS 80/250A/A                                | 55              | 75   | 8.244,31                         |                                                        |
| 60402183000    | NM 100/200E/B                                | 18,5            | 25   | 3.081,34                         |                                                        |
| 60402203000    | NM 100/20D                                   | 22              | 30   | 3.609,85                         |                                                        |
| 60T02221000    | NMS 100/200C                                 | 30              | 40   | 4.845,40                         | 65,48<br>DN100 - DN125                                 |
| 60T02241000    | NMS 100/200B/A                               | 37              | 50   | 5.968,52                         |                                                        |
| 60T02261000    | NMS 100/200A/A                               | 45              | 60   | 7.027,88                         |                                                        |
| 60T02281000    | NMS 100/250B/A                               | 55              | 75   | 8.480,46                         |                                                        |
| 60T02301000    | NMS 100/250A/A                               | 75              | 100  | 11.129,43                        |                                                        |

| Codice<br>Code | Con motore monofase<br>With single-phase motor | Motore<br>Motor |      | Prezzi<br>Prices                 |                                                        |
|----------------|------------------------------------------------|-----------------|------|----------------------------------|--------------------------------------------------------|
|                |                                                | kW              | HP   | Elettropompa<br>Electropump<br>€ | Controflange<br>Counterflanges<br>KIT <sup>(1)</sup> € |
| 60500021000    | NMM 32/12FE                                    | 0,55            | 0,75 | 383,69                           | 29,28<br>G1 1/4 - G2                                   |
| 60500041000    | NMM 32/12DE                                    | 0,75            | 1    | 390,61                           |                                                        |
| 60500061000    | NMM 32/12AE                                    | 1,1             | 1,5  | 416,01                           |                                                        |
| 60500081000    | NMM 32/12SE                                    | 1,5             | 2    | 517,71                           |                                                        |
| 60500121000    | NMM 32/16BE                                    | 1,5             | 2    | 543,91                           |                                                        |
| 60500321000    | NMM 40/12F/A                                   | 1,1             | 1,5  | 453,01                           | 32,34<br>G1 1/2 - G2 1/2                               |
| 60500341000    | NMM 40/12C/A                                   | 1,5             | 2    | 540,82                           |                                                        |

<sup>1)</sup> KIT Controflange comprensivo di: Viti - Dadi - Guarnizioni  
Counterflanges KIT including: Screws - Nuts - Gaskets

### Raccordi flangiati Flanged transition pieces



Dimensioni flange UNI 2236-67 PN 10  
Flange dimensions according to UNI 2236-67 PN 10

| Codice<br>Code | Tipo<br>Type    | Prezzo<br>Price |
|----------------|-----------------|-----------------|
|                | d x D x L       | €               |
| 30300540000    | 32 x 50 x 112   | 53,91           |
| 30300550000    | 40 x 65 x 120   | 60,84           |
| 30300560000    | 50 x 65 x 120   | 63,18           |
| 30300570000    | 50 x 80 x 132   | 72,43           |
| 30300580000    | 65 x 80 x 132   | 75,51           |
| 30300590000    | 65 x 100 x 132  | 82,44           |
| 30300600000    | 80 x 100 x 132  | 85,53           |
| 30300610000    | 80 x 125 x 160  | 97,05           |
| 30300620000    | 100 x 125 x 132 | 110,94          |
| 30300630000    | 100 x 150 x 180 | 140,99          |
| 30300640000    | 125 x 150 x 180 | 165,64          |
| 30300650000    | 150 x 200 x 200 | 241,13          |
| 30300660000    | 200 x 250 x 200 | 305,09          |

NEW

## NM EI



**Elettropompe centrifughe monoblocco a velocità variabile con inverter a bordo I-MAT e bocche flangiate**

*Variable speed Close coupled centrifugal pumps with on-board I-MAT frequency converter and flanged connections*



| Codice<br>Code | Con motore trifase<br>With three-phase motor | Motore<br>Motor |      | Prezzi<br>Prices                 |                                                        |
|----------------|----------------------------------------------|-----------------|------|----------------------------------|--------------------------------------------------------|
|                |                                              | kW              | HP   | Elettropompa<br>Electropump<br>€ | Controflange<br>Counterflanges<br>KIT <sup>(1)</sup> € |
| I60400021000   | NM EI 32/12FE                                | 0,55            | 0,75 | 1.822,15                         | 29,28<br>G1 1/4 - G2                                   |
| I60400041000   | NM EI 32/12DE                                | 0,75            | 1    | 1.843,75                         |                                                        |
| I60400062000   | NM EI 32/12A/A                               | 1,1             | 1,5  | 1.851,45                         |                                                        |
| I60400082000   | NM EI 32/12S/A                               | 1,5             | 2    | 1.893,07                         |                                                        |
| I60400122000   | NM EI 32/16B/A                               | 1,5             | 2    | 1.919,26                         |                                                        |
| I60400163000   | NM EI 32/16A/B                               | 2,2             | 3    | 2.142,55                         |                                                        |
| I60400203000   | NM EI 32/20D/B                               | 2,2             | 3    | 2.186,48                         |                                                        |
| I60400242000   | NM EI 32/20C/A                               | 3               | 4    | 2.257,37                         | 32,34<br>G1 1/2 - G2 1/2                               |
| I60400303000   | NM EI 32/20A/B                               | 4               | 5,5  | 2.345,95                         |                                                        |
| I60400322000   | NM EI 40/12F/B                               | 1,1             | 1,5  | 1.873,03                         |                                                        |
| I60400342000   | NM EI 40/12C/B                               | 1,5             | 2    | 1.916,16                         |                                                        |
| I60400383000   | NM EI 40/12A/C                               | 2,2             | 3    | 2.112,50                         |                                                        |
| I60400423000   | NM EI 40/16C/C                               | 2,2             | 3    | 2.159,53                         |                                                        |
| I60400462000   | NM EI 40/16B/B                               | 3               | 4    | 2.226,55                         |                                                        |
| I60400523000   | NM EI 40/16A/C                               | 4               | 5,5  | 2.330,53                         |                                                        |
| I60400560300   | NM EI 40/20D/B                               | 4               | 5,5  | 2.371,38                         |                                                        |
| I60400563000   | NM EI 40/20C/B                               | 4               | 5,5  | 2.371,38                         |                                                        |
| I60400602000   | NM EI 40/20B/A                               | 5,5             | 7,5  | 2.646,60                         |                                                        |
| I60400642000   | NM EI 40/20AR/A                              | 5,5             | 7,5  | 2.646,60                         |                                                        |
| I60400682000   | NM EI 40/20A/A                               | 7,5             | 10   | 3.555,15                         |                                                        |
| I60400723000   | NM EI 40/25C/C                               | 9,2             | 12,5 | 4.107,66                         |                                                        |
| I60400763000   | NM EI 40/25B/C                               | 11              | 15   | 4.282,41                         | 34,68<br>G2 - G2 1/2                                   |
| I60400803000   | NM EI 40/25A/C                               | 15              | 20   | 6.891,14                         |                                                        |
| I60400823000   | NM EI 50/12F/C                               | 2,2             | 3    | 2.179,55                         |                                                        |
| I60400862000   | NM EI 50/12D/B                               | 3               | 4    | 2.247,33                         |                                                        |
| I60400923000   | NM EI 50/12A/C                               | 4               | 5,5  | 2.335,16                         |                                                        |
| I6040092C000   | NM EI 50/12S/C                               | 4               | 5,5  | 2.335,16                         |                                                        |
| I60400962000   | NM EI 50/16B/B                               | 5,5             | 7,5  | 2.625,97                         |                                                        |
| I60401002000   | NM EI 50/16A/B                               | 7,5             | 10   | 3.529,73                         |                                                        |
| I60401043000   | NM EI 50/20B/C                               | 9,2             | 12,5 | 3.969,33                         |                                                        |
| I60401083000   | NM EI 50/20A/C                               | 11              | 15   | 4.143,28                         | 40,81<br>DN65 - DN80                                   |
| I6040108C000   | NM EI 50/20S/C                               | 15              | 20   | 6.750,67                         |                                                        |
| I60401123000   | NM EI 50/25C/C                               | 11              | 15   | 4.318,81                         |                                                        |
| I60401163000   | NM EI 50/25B/C                               | 15              | 20   | 6.924,33                         |                                                        |
| I60401203000   | NM EI 50/25A/C                               | 18,5            | 25   | 7.392,11                         |                                                        |
| I60401364000   | NM EI 65/12E/C                               | 4               | 5,5  | 2.401,41                         |                                                        |
| I60401403000   | NM EI 65/12C/B                               | 5,5             | 7,5  | 2.683,10                         |                                                        |
| I60401443000   | NM EI 65/12A/B                               | 7,5             | 10   | 3.583,67                         |                                                        |
| I60401523000   | NM EI 65/16D/B                               | 7,5             | 10   | 3.599,54                         |                                                        |
| I60401564000   | NM EI 65/16C/C                               | 9,2             | 12,5 | 3.976,61                         |                                                        |
| I60401604000   | NM EI 65/16B/C                               | 11              | 15   | 4.151,67                         | 52,39<br>DN80 - DN100                                  |
| I6040164A000   | NM EI 65/16AR                                | 15              | 20   | 6.758,49                         |                                                        |
| I60401644000   | NM EI 65/16A/C                               | 15              | 20   | 6.758,49                         |                                                        |
| I60401683000   | NM EI 65/20C/B                               | 15              | 20   | 6.838,58                         |                                                        |
| I60401723000   | NM EI 65/20B/B                               | 18,5            | 25   | 7.300,59                         |                                                        |
| I60401743000   | NM EI 65/20A                                 | 22              | 30   | 8.095,04                         |                                                        |
| I60401763000   | NM EI 65/25C                                 | 22              | 30   | 8.336,16                         |                                                        |
| I60401843000   | NM EI 80/16E/B                               | 7,5             | 10   | 3.710,65                         |                                                        |
| I60401884000   | NM EI 80/16D/C                               | 9,2             | 12,5 | 4.143,28                         | 65,48<br>DN100 - DN125                                 |
| I60401924000   | NM EI 80/16C/C                               | 11              | 15   | 4.318,81                         |                                                        |
| I60401964000   | NM EI 80/16B/C                               | 15              | 20   | 6.942,10                         |                                                        |
| I60402004000   | NM EI 80/16A/C                               | 18,5            | 25   | 7.409,90                         |                                                        |
| I60402023000   | NM EI 80/20B                                 | 22              | 30   | 8.338,51                         |                                                        |
| I60402063000   | NM EI 80/25E                                 | 22              | 30   | 8.403,84                         |                                                        |
| I60402183000   | NM EI 100/200E/B                             | 18,5            | 25   | 7.905,67                         |                                                        |
| I60402203000   | NM EI 100/20D                                | 22              | 30   | 8.434,19                         |                                                        |

<sup>1)</sup> KIT Controflange comprensivo di: Viti - Dadi - Guarnizioni  
Counterflanges KIT including: Screws - Nuts - Gaskets

Il sistema è composto da:

- Elettropompa
- Variatore di frequenza I-MAT programmato in modalità pressione costante
- Adattatore per il montaggio a bordo motore
- Cavo di connessione tra inverter ed elettropompa
- Trasduttore di pressione

The system comprises of:

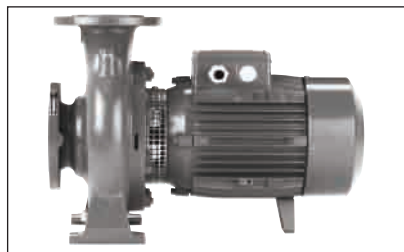
- Pump
- I-MAT Frequency converter programmed in constant pressure
- Motor adapter for the frequency converter assembling
- Connection cable between frequency converter and induction motor
- Pressure transducer

**Bronzo**  
*Bronze*



| Codice<br>Code | Con motore monofase<br>With single-phase motor | Motore<br>Motor |      | Prezzo<br>Price € |
|----------------|------------------------------------------------|-----------------|------|-------------------|
|                |                                                | kW              | HP   | Bronzo<br>Bronze  |
| 61500022000    | B-NMM 32/12F                                   | 0,55            | 0,75 | 1.146,49          |
| 61500042000    | B-NMM 32/12D                                   | 0,75            | 1    | 1.157,93          |
| 61500062000    | B-NMM 32/12A                                   | 1,1             | 1,5  | 1.195,40          |
|                |                                                |                 |      |                   |
|                |                                                |                 |      |                   |
|                |                                                |                 |      |                   |
|                |                                                |                 |      |                   |
| 61500322000    | B-NMM 40/12F                                   | 1.1             | 1.5  | 1.214,96          |

# NM4, NMS4



**Elettropompe centrifughe monoblocco (n = 1450 1/min)**  
*Close coupled centrifugal pumps (n = 1450 1/min)*



| Codice<br>Code | Con motore trifase<br>With three-phase motor | Motore<br>Motor |      | Prezzi<br>Prices                 |                                                        |
|----------------|----------------------------------------------|-----------------|------|----------------------------------|--------------------------------------------------------|
|                |                                              | kW              | HP   | Elettropompa<br>Electropump<br>€ | Controflange<br>Counterflanges<br>€ KIT <sup>(1)</sup> |
| 60810010000    | NM4 25/12A/A                                 | 0,25            | 0,34 | 314,33                           | --                                                     |
| 60800021000    | NM4 25/160BE                                 | 0,37            | 0,5  | 399,06                           |                                                        |
| 60800031000    | NM4 25/160AE                                 | 0,37            | 0,5  | 399,06                           |                                                        |
| 60800042000    | NM4 25/200C/A                                | 0,37            | 0,5  | 442,98                           |                                                        |
| 60800052000    | NM4 25/200B/A                                | 0,55            | 0,75 | 470,72                           |                                                        |
| 60800064000    | NM4 25/200A/C                                | 0,75            | 1    | 528,23                           |                                                        |
| 60900021000    | NM4 32/16BE                                  | 0,37            | 0,5  | 496,90                           | 29,28<br>G1 1/4 - G2                                   |
| 60900041000    | NM4 32/16AE                                  | 0,37            | 0,5  | 496,90                           |                                                        |
| 60900061000    | NM4 32/20BE                                  | 0,55            | 0,75 | 560,85                           | 32,34<br>G1 1/2 - G2 1/2                               |
| 60900083000    | NM4 32/20A/B                                 | 0,75            | 1    | 624,49                           |                                                        |
| 60900101000    | NM4 40/16C/A                                 | 0,37            | 0,5  | 511,56                           |                                                        |
| 60900121000    | NM4 40/16B/A                                 | 0,55            | 0,75 | 541,60                           |                                                        |
| 60900143000    | NM4 40/16A/C                                 | 0,75            | 1    | 604,74                           |                                                        |
| 60900163000    | NM4 40/20B/B                                 | 1,1             | 1,5  | 732,26                           |                                                        |
| 60900183000    | NM4 40/20A/B                                 | 1,1             | 1,5  | 732,26                           | 34,68<br>G2 - G2 1/2                                   |
| 60900203000    | NM4 40/25C/C                                 | 1,5             | 2    | 965,10                           |                                                        |
| 60900243000    | NM4 40/25B/C                                 | 2,2             | 3    | 1.042,44                         |                                                        |
| 60900282000    | NM4 40/25A/B                                 | 3               | 4    | 1.103,24                         |                                                        |
| 60900323000    | NM4 50/16B/C                                 | 1,1             | 1,5  | 722,38                           |                                                        |
| 60900343000    | NM4 50/16A/C                                 | 1,1             | 1,5  | 722,38                           |                                                        |
| 60900363000    | NM4 50/20C/C                                 | 1,1             | 1,5  | 793,16                           | 40,81<br>DN65 - DN80                                   |
| 60900383000    | NM4 50/20B/C                                 | 1,5             | 2    | 846,62                           |                                                        |
| 60900423000    | NM4 50/20A/C                                 | 2,2             | 3    | 926,45                           |                                                        |
| 60900460300    | NM4 50/25D/B                                 | 2,2             | 3    | 1.042,44                         |                                                        |
| 60900463000    | NM4 50/25C/C                                 | 2,2             | 3    | 1.042,44                         |                                                        |
| 60900502000    | NM4 50/25B/B                                 | 3               | 4    | 1.106,30                         |                                                        |
| 60900562000    | NM4 50/25A/B                                 | 4               | 5,5  | 1.226,48                         | 52,39<br>DN80 - DN100                                  |
| 60900584000    | NM4 65/16C/C                                 | 1,1             | 1,5  | 751,19                           |                                                        |
| 60900604000    | NM4 65/16B/C                                 | 1,1             | 1,5  | 751,19                           |                                                        |
| 60900624000    | NM4 65/16A/C                                 | 1,5             | 2    | 817,82                           |                                                        |
| 6090062B000    | NM4 65/16S/A                                 | 2,2             | 3    | 898,70                           |                                                        |
| 60900663000    | NM4 65/20B/B                                 | 2,2             | 3    | 965,10                           |                                                        |
| 60900702000    | NM4 65/20A/A                                 | 3               | 4    | 1.021,56                         | 59,32<br>DN80 - DN125                                  |
| 60900762000    | NM4 65/25B/A                                 | 4               | 5,5  | 1.332,78                         |                                                        |
| 60900803000    | NM4 65/25A/B                                 | 5,5             | 7,5  | 1.891,02                         |                                                        |
| 60900843000    | NM4 65/31C/B                                 | 5,5             | 7,5  | 2.427,68                         |                                                        |
| 60900883000    | NM4 65/31B/B                                 | 7,5             | 10   | 2.599,11                         |                                                        |
| 60900923000    | NM4 65/31A/B                                 | 9,2             | 12,5 | 2.790,38                         |                                                        |
| 60900944000    | NM4 80/16C/C                                 | 1,1             | 1,5  | 880,36                           | 65,48<br>DN100 - DN125                                 |
| 60900964000    | NM4 80/16B/C                                 | 1,5             | 2    | 950,31                           |                                                        |
| 60901004000    | NM4 80/16A/C                                 | 2,2             | 3    | 1.023,52                         |                                                        |
| 60901043000    | NM4 80/20C/C                                 | 2,2             | 3    | 1.113,22                         |                                                        |
| 60901082000    | NM4 80/20B/A                                 | 3               | 4    | 1.122,47                         |                                                        |
| 60901142000    | NM4 80/20A/A                                 | 4               | 5,5  | 1.255,00                         |                                                        |
| 60901182000    | NM4 80/25C/A                                 | 4               | 5,5  | 1.589,34                         | 59,32<br>DN80 - DN125                                  |
| 60901223000    | NM4 80/25B/B                                 | 5,5             | 7,5  | 2.102,05                         |                                                        |
| 60901263000    | NM4 80/25A/B                                 | 7,5             | 10   | 2.275,17                         |                                                        |
| 60901303000    | NM4 80/31C/B                                 | 9,2             | 12,5 | 2.905,81                         |                                                        |
| 60901343000    | NM4 80/31B                                   | 11              | 15   | 3.493,91                         |                                                        |
| 60901383000    | NM4 80/31A                                   | 15              | 20   | 4.036,06                         |                                                        |
| 60V0138A000    | NMS4 80/315S                                 | 18,5            | 25   | 4.491,16                         | 59,32<br>DN80 - DN125                                  |
| 60V01422000    | NMS4 80/400C/B                               | 18,5            | 25   | 4.831,26                         |                                                        |
| 60V01442000    | NMS4 80/400B/B                               | 22              | 30   | 5.552,08                         |                                                        |
| 60V01462000    | NMS4 80/400A/B                               | 30              | 40   | 6.226,37                         |                                                        |
| 60V0146A000    | NMS4 80/400S                                 | 37              | 50   | 7.195,80                         |                                                        |
| 60901482000    | NM4 100/20C/A                                | 3               | 4    | 1.459,91                         | 65,48<br>DN100 - DN125                                 |
| 60901542000    | NM4 100/20B/A                                | 4               | 5,5  | 1.553,91                         |                                                        |
| 60901583000    | NM4 100/20A/B                                | 5,5             | 7,5  | 2.062,51                         |                                                        |
| 60901623000    | NM4 100/25B/B                                | 7,5             | 10   | 2.445,83                         |                                                        |
| 60901663000    | NM4 100/25A/B                                | 9,2             | 12,5 | 2.636,23                         |                                                        |
| 60901703000    | NM4 100/31C                                  | 11              | 15   | 3.594,58                         |                                                        |
| 60901743000    | NM4 100/31B                                  | 15              | 20   | 4.134,36                         | 65,48<br>DN100 - DN125                                 |
| 60V01781000    | NMS4 100/315A/A                              | 18,5            | 25   | 4.589,46                         |                                                        |
| 60V01801000    | NMS4 100/400C/A                              | 22              | 30   | 5.782,52                         |                                                        |
| 60V01821000    | NMS4 100/400B/A                              | 30              | 40   | 6.530,59                         |                                                        |
| 60V01841000    | NMS4 100/400A/A                              | 37              | 50   | 7.526,13                         |                                                        |

| Codice<br>Code | Con motore trifase<br>With three-phase motor | Motore<br>Motor |      | Prezzi<br>Prices                 |                                                        |
|----------------|----------------------------------------------|-----------------|------|----------------------------------|--------------------------------------------------------|
|                |                                              | kW              | HP   | Elettropompa<br>Electropump<br>€ | Controflange<br>Counterflanges<br>€ KIT <sup>(1)</sup> |
| 60901883000    | NM4 125/25E/B                                | 5,5             | 7,5  | 2.504,32                         | 100,15<br>DN125 - DN150                                |
| 60901923000    | NM4 125/25D/B                                | 7,5             | 10   | 2.676,62                         |                                                        |
| 60901963000    | NM4 125/25C/B                                | 9,2             | 12,5 | 2.866,20                         |                                                        |
| 60902003000    | NM4 125/25B                                  | 11              | 15   | 3.428,92                         |                                                        |
| 60902043000    | NM4 125/25A                                  | 15              | 20   | 3.971,06                         |                                                        |
| 60V02081000    | NMS4 125/315C/A                              | 18,5            | 25   | 4.482,76                         |                                                        |
| 60V02101000    | NMS4 125/315B/A                              | 22              | 30   | 5.180,88                         | 148,68<br>DN150 - DN200                                |
| 60V02121000    | NMS4 125/315A/A                              | 30              | 40   | 6.018,63                         |                                                        |
| 60V02141000    | NMS4 125/400C/A                              | 37              | 50   | 7.788,36                         |                                                        |
| 60V02161000    | NMS4 125/400B/A                              | 45              | 60   | 8.487,61                         |                                                        |
| 60V02181000    | NMS4 125/400A/A                              | 55              | 75   | 9.593,27                         |                                                        |
| 60V02221000    | NMS4 150/315D/A                              | 18,5            | 25   | 4.772,23                         | 148,68<br>DN150 - DN200                                |
| 60V02241000    | NMS4 150/315C/A                              | 22              | 30   | 5.489,65                         |                                                        |
| 60V02261000    | NMS4 150/315B/A                              | 30              | 40   | 6.247,94                         |                                                        |
| 60V02281000    | NMS4 150/315A/A                              | 37              | 50   | 7.217,36                         |                                                        |
| 60V02301000    | NMS4 150/400C/A                              | 45              | 60   | 8.761,19                         |                                                        |
| 60V02321000    | NMS4 150/400B/A                              | 55              | 75   | 9.878,18                         |                                                        |
| 60V02341000    | NMS4 150/400A/A                              | 75              | 100  | 12.153,05                        |                                                        |

<sup>1)</sup> KIT Controflange comprensivo di: Viti - Dadi - Guarnizioni  
*Counterflanges KIT including: Screws - Nuts - Gaskets*

NEW

## NM4 EI



**Elettropompe centrifughe monoblocco a velocità variabile  
con inverter a bordo I-MAT (n = 1450 1/min)**

*Variable speed Close coupled centrifugal pumps  
with on-board I-MAT frequency converter (n = 1450 1/min)*



| Codice<br>Code | Con motore trifase<br>With three-phase motor | Motore<br>Motor |      | Prezzi<br>Prices                 |                                                        |
|----------------|----------------------------------------------|-----------------|------|----------------------------------|--------------------------------------------------------|
|                |                                              | kW              | HP   | Elettropompa<br>Electropump<br>€ | Controflange<br>Counterflanges<br>€ KIT <sup>(1)</sup> |
| 160900021000   | NM4 EI 32/16BE                               | 0,37            | 0,5  | 1.950,05                         | 29,28<br>G1 1/4 - G2                                   |
| 160900041000   | NM4 EI 32/16AE                               | 0,37            | 0,5  | 1.950,05                         |                                                        |
| 160900061000   | NM4 EI 32/20BE                               | 0,55            | 0,75 | 2.013,99                         |                                                        |
| 160900083000   | NM4 EI 32/20A/B                              | 0,75            | 1    | 2.077,64                         |                                                        |
| 160900101000   | NM4 EI 40/16C/A                              | 0,37            | 0,5  | 1.964,70                         | 32,34<br>G1 1/2 - G2 1/2                               |
| 160900121000   | NM4 EI 40/16B/A                              | 0,55            | 0,75 | 1.994,75                         |                                                        |
| 160900143000   | NM4 EI 40/16A/C                              | 0,75            | 1    | 2.057,88                         |                                                        |
| 160900163000   | NM4 EI 40/20B/B                              | 1,1             | 1,5  | 2.185,40                         |                                                        |
| 160900183000   | NM4 EI 40/20A/B                              | 1,1             | 1,5  | 2.185,40                         |                                                        |
| 160900203000   | NM4 EI 40/25C/C                              | 1,5             | 2    | 2.418,24                         |                                                        |
| 160900243000   | NM4 EI 40/25B/C                              | 2,2             | 3    | 2.495,58                         | 34,68<br>G2 - G2 1/2                                   |
| 160900282000   | NM4 EI 40/25A/B                              | 3               | 4    | 2.711,92                         |                                                        |
| 160900323000   | NM4 EI 50/16B/C                              | 1,1             | 1,5  | 2.175,53                         |                                                        |
| 160900343000   | NM4 EI 50/16A/C                              | 1,1             | 1,5  | 2.175,53                         |                                                        |
| 160900363000   | NM4 EI 50/20C/C                              | 1,1             | 1,5  | 2.246,30                         |                                                        |
| 160900383000   | NM4 EI 50/20B/C                              | 1,5             | 2    | 2.299,76                         |                                                        |
| 160900423000   | NM4 EI 50/20A/C                              | 2,2             | 3    | 2.379,60                         | 40,81<br>DN65 - DN80                                   |
| 160900460300   | NM4 EI 50/25D/B                              | 2,2             | 3    | 2.495,58                         |                                                        |
| 160900463000   | NM4 EI 50/25C/C                              | 2,2             | 3    | 2.495,58                         |                                                        |
| 160900502000   | NM4 EI 50/25B/B                              | 3               | 4    | 2.714,98                         |                                                        |
| 160900562000   | NM4 EI 50/25A/B                              | 4               | 5,5  | 2.835,16                         |                                                        |
| 160900584000   | NM4 EI 65/16C/C                              | 1,1             | 1,5  | 2.204,33                         |                                                        |
| 160900604000   | NM4 EI 65/16B/C                              | 1,1             | 1,5  | 2.204,33                         | 52,39<br>DN80 - DN100                                  |
| 160900624000   | NM4 EI 65/16A/C                              | 1,5             | 2    | 2.270,96                         |                                                        |
| 16090062B000   | NM4 EI 65/16S/A                              | 2,2             | 3    | 2.351,84                         |                                                        |
| 160900663000   | NM4 EI 65/20B/B                              | 2,2             | 3    | 2.418,24                         |                                                        |
| 160900702000   | NM4 EI 65/20A/A                              | 3               | 4    | 2.630,24                         |                                                        |
| 160900762000   | NM4 EI 65/25B/A                              | 4               | 5,5  | 2.941,45                         |                                                        |
| 160900803000   | NM4 EI 65/25A/B                              | 5,5             | 7,5  | 4.318,54                         | 65,48<br>DN100 - DN125                                 |
| 160900843000   | NM4 EI 65/31C/B                              | 5,5             | 7,5  | 4.855,20                         |                                                        |
| 160900883000   | NM4 EI 65/31B/B                              | 7,5             | 10   | 5.026,64                         |                                                        |
| 160900923000   | NM4 EI 65/31A/B                              | 9,2             | 12,5 | 5.217,91                         |                                                        |
| 160900944000   | NM4 EI 80/16C/C                              | 1,1             | 1,5  | 2.333,51                         |                                                        |
| 160900964000   | NM4 EI 80/16B/C                              | 1,5             | 2    | 2.403,46                         |                                                        |
| 160901004000   | NM4 EI 80/16A/C                              | 2,2             | 3    | 2.476,66                         | 100,15<br>DN125 - DN150                                |
| 160901043000   | NM4 EI 80/20C/C                              | 2,2             | 3    | 2.566,37                         |                                                        |
| 160901082000   | NM4 EI 80/20B/A                              | 3               | 4    | 2.731,15                         |                                                        |
| 160901142000   | NM4 EI 80/20A/A                              | 4               | 5,5  | 2.863,68                         |                                                        |
| 160901182000   | NM4 EI 80/25C/A                              | 4               | 5,5  | 3.198,02                         |                                                        |
| 160901223000   | NM4 EI 80/25B/B                              | 5,5             | 7,5  | 4.529,58                         |                                                        |
| 160901263000   | NM4 EI 80/25A/B                              | 7,5             | 10   | 4.702,69                         | 100,15<br>DN125 - DN150                                |
| 160901303000   | NM4 EI 80/31C/B                              | 9,2             | 12,5 | 5.333,33                         |                                                        |
| 160901343000   | NM4 EI 80/31B                                | 11              | 15   | 8.318,25                         |                                                        |
| 160901383000   | NM4 EI 80/31A                                | 15              | 20   | 8.860,39                         |                                                        |
| 160901482000   | NM4 EI 100/20C/A                             | 3               | 4    | 3.068,59                         |                                                        |
| 160901542000   | NM4 EI 100/20B/A                             | 4               | 5,5  | 3.162,58                         |                                                        |
| 160901583000   | NM4 EI 100/20A/B                             | 5,5             | 7,5  | 4.490,04                         | 100,15<br>DN125 - DN150                                |
| 160901623000   | NM4 EI 100/25B/B                             | 7,5             | 10   | 4.873,35                         |                                                        |
| 160901663000   | NM4 EI 100/25A/B                             | 9,2             | 12,5 | 5.063,76                         |                                                        |
| 160901703000   | NM4 EI 100/31C/B                             | 11              | 15   | 8.418,91                         |                                                        |
| 160901743000   | NM4 EI 100/31B/B                             | 15              | 20   | 8.958,69                         |                                                        |
| 160901883000   | NM4 EI 125/25E/B                             | 5,5             | 7,5  | 4.931,85                         |                                                        |
| 160901923000   | NM4 EI 125/25D/B                             | 7,5             | 10   | 5.104,14                         | 100,15<br>DN125 - DN150                                |
| 160901963000   | NM4 EI 125/25C/B                             | 9,2             | 12,5 | 5.293,73                         |                                                        |
| 160902003000   | NM4 EI 125/25B                               | 11              | 15   | 8.253,26                         |                                                        |
| 160902043000   | NM4 EI 125/25A                               | 15              | 20   | 8.795,40                         |                                                        |

<sup>1)</sup> KIT Controflange comprensivo di: Viti - Dadi - Guarnizioni  
Counterflanges KIT including: Screws - Nuts - Gaskets

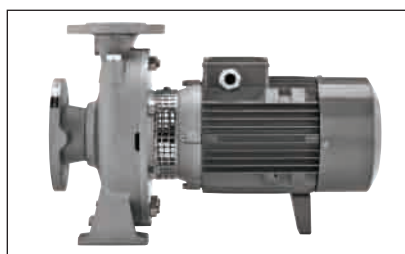
Il sistema è composto da:

- Elettropompa
- Variatore di frequenza I-MAT programmato in modalità pressione costante
- Adattatore per il montaggio a bordo motore
- Cavo di connessione tra inverter ed elettropompa
- Trasduttore di pressione

The system comprises of:

- Pump
- I-MAT Frequency converter programmed in constant pressure
- Motor adapter for the frequency converter assembling
- Connection cable between frequency converter and induction motor
- Pressure transducer

# B-NM4, B-NMS4 Bronzo Bronze



**Elettropompe centrifughe monoblocco, in bronzo (n=1450 1/min)**  
*Bronze centrifugal pumps (n=1450 1/min)*



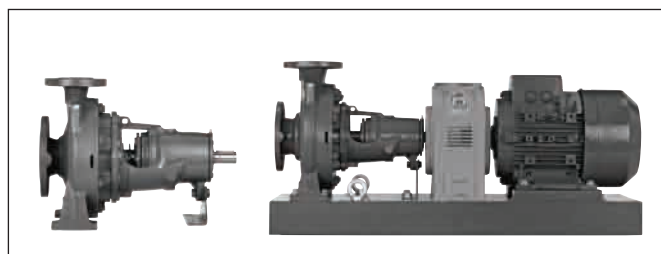
| Codice<br>Code | Con motore trifase<br>With three-phase motor | Motore<br>Motor |      | Prezzo<br>Price € |
|----------------|----------------------------------------------|-----------------|------|-------------------|
|                |                                              | kW              | HP   |                   |
|                |                                              |                 |      | Bronzo<br>Bronze  |
| 61800021000    | B-NM4 25/160BE                               | 0,37            | 0,5  | 818,11            |
| 61800031000    | B-NM4 25/160AE                               | 0,37            | 0,5  | 818,11            |
| 61800042000    | B-NM4 25/200C/A                              | 0,37            | 0,5  | 1.095,17          |
| 61800052000    | B-NM4 25/200B/A                              | 0,55            | 0,75 | 1.117,18          |
| 61800064000    | B-NM4 25/200A/C                              | 0,75            | 1    | 1.224,41          |
| 61900022000    | B-NM4 32/16B                                 | 0,37            | 0,5  | 1.487,11          |
| 61900042000    | B-NM4 32/16A                                 | 0,37            | 0,5  | 1.487,11          |
| 61900062000    | B-NM4 32/20B                                 | 0,55            | 0,75 | 1.776,37          |
| 61900084000    | B-NM4 32/20A/B                               | 0,75            | 1    | 1.929,30          |
| 61900102000    | B-NM4 40/16C                                 | 0,37            | 0,5  | 1.585,72          |
| 61900122000    | B-NM4 40/16B                                 | 0,55            | 0,75 | 1.604,45          |
| 61900144000    | B-NM4 40/16A/B                               | 0,75            | 1    | 1.749,19          |
| 61900164000    | B-NM4 40/20B/B                               | 1,1             | 1,5  | 2.132,97          |
| 61900184000    | B-NM4 40/20A/B                               | 1,1             | 1,5  | 2.132,97          |
| 61900203000    | B-NM4 4025/C/C                               | 1,5             | 2    | 3.112,82          |
| 61900243000    | B-NM4 4025/B/C                               | 2,2             | 3    | 3.198,98          |
| 61900282000    | B-NM4 4025/A/B                               | 3               | 4    | 3.137,18          |
| 61900324000    | B-NM4 50/16B/B                               | 1,1             | 1,5  | 2.108,59          |
| 61900344000    | B-NM4 50/16A/B                               | 1,1             | 1,5  | 2.108,59          |
| 61900460300    | B-NM4 5025/D/C                               | 2,2             | 3    | 3.413,89          |
| 61900463000    | B-NM4 5025/C/C                               | 2,2             | 3    | 3.413,89          |
| 61900502000    | B-NM4 5025/B/B                               | 3               | 4    | 3.339,28          |
| 61900562000    | B-NM4 5025/A/B                               | 4               | 5,5  | 3.501,43          |
| 61900585000    | B-NM4 65/16C/C                               | 1,1             | 1,5  | 2.473,21          |
| 61900605000    | B-NM4 65/16B/C                               | 1,1             | 1,5  | 2.473,21          |
| 61900625000    | B-NM4 65/16A/C                               | 1,5             | 2    | 2.608,95          |
| 6190062B000    | B-NM4 65/16S/A                               | 2,2             | 3    | 2.696,10          |
| 61900660000    | B-NM4 65/20B                                 | 2,2             | 3    | 2.980,66          |
| 61900700000    | B-NM4 65/20A                                 | 3               | 4    | 3.085,58          |
| 61900762000    | B-NM4 65/25B/A                               | 4               | 5,5  | 4.349,47          |
| 61900803000    | B-NM4 65/25A/B                               | 5,5             | 7,5  | 5.345,70          |
| 61900843000    | B-NM4 65/31C/B                               | 5,5             | 7,5  | 7.788,66          |
| 61900883000    | B-NM4 65/31B/B                               | 7,5             | 10   | 7.960,09          |
| 61900923000    | B-NM4 65/31A/B                               | 9,2             | 12,5 | 8.151,36          |
| 61901042000    | B-NM4 80/20C                                 | 2,2             | 3    | 3.606,86          |
| 61901082000    | B-NM4 80/20B                                 | 3               | 4    | 3.634,15          |
| 61901142000    | B-NM4 80/20A                                 | 4               | 5,5  | 3.766,68          |
| 61901182000    | B-NM4 80/25C                                 | 4               | 5,5  | 4.756,27          |
| 61V01222000    | B-NMS4 80/250B                               | 5,5             | 7,5  | 5.707,23          |
| 61V01262000    | B-NMS4 80/250A                               | 7,5             | 10   | 5.880,27          |
| 61901283000    | B-NM4 80/31C/B                               | 9,2             | 12,5 | 8.013,98          |
| 61V01342000    | B-NMS4 80/315B/B                             | 11              | 15   | 8.560,27          |
| 61V01382000    | B-NMS4 80/315A/B                             | 15              | 20   | 8.933,74          |
| 61V0138A000    | B-NMS4 80/315S                               | 18,5            | 25   | 9.258,00          |
| 61V01422000    | B-NMS4 80/400C/B                             | 18,5            | 25   | 11.852,24         |
| 61V01442000    | B-NMS4 80/400B/B                             | 22              | 30   | 12.226,84         |
| 61V01462000    | B-NMS4 80/400A/B                             | 30              | 40   | 12.882,96         |
| 61V0146A000    | B-NMS4 80/400S                               | 37              | 50   | 13.853,00         |
| 61901482000    | B-NM4 100/20C/A                              | 3               | 4    | 4.629,96          |
| 61901542000    | B-NM4 100/20B/A                              | 4               | 5,5  | 4.723,96          |
| 61901583000    | B-NM4 100/20A/B                              | 5,5             | 7,5  | 5.481,40          |
| 61V01622000    | B-NMS4 100/250B/A                            | 7,5             | 10   | 7.007,09          |
| 61V01662000    | B-NMS4 100/250A/A                            | 9,2             | 12,5 | 7.196,61          |
| 61V01702000    | B-NMS4 100/315C/A                            | 11              | 15   | 9.110,81          |
| 61V01742000    | B-NMS4 100/315B/A                            | 15              | 20   | 9.463,86          |
| 61V01781000    | B-NMS4 100/315A/A                            | 18,5            | 25   | 9.787,38          |
| 61V01801000    | B-NMS4 100/400C/A                            | 22              | 30   | 12.083,81         |
| 61V01821000    | B-NMS4 100/400B/A                            | 30              | 40   | 12.964,69         |
| 61V01841000    | B-NMS4 100/400A/A                            | 37              | 50   | 14.147,53         |

| Codice<br>Code | Con motore trifase<br>With three-phase motor | Motore<br>Motor |      | Prezzo<br>Price € |
|----------------|----------------------------------------------|-----------------|------|-------------------|
|                |                                              | kW              | HP   |                   |
|                |                                              |                 |      | Bronzo<br>Bronze  |
| 61V01882000    | B-NMS4 125/250E/A                            | 5,5             | 7,5  | 8.188,50          |
| 61V01922000    | B-NMS4 125/250D/A                            | 7,5             | 10   | 8.340,94          |
| 61V01962000    | B-NMS4 125/250C/A                            | 9,2             | 12,5 | 8.546,94          |
| 61V02002000    | B-NMS4 125/250B/A                            | 11              | 15   | 8.871,30          |
| 61V02042000    | B-NMS4 125/250A/A                            | 15              | 20   | 9.244,77          |
| 61V02081000    | B-NMS4 125/315C/A                            | 18,5            | 25   | 11.436,77         |
| 61V02101000    | B-NMS4 125/315B/A                            | 22              | 30   | 11.811,37         |
| 61V02121000    | B-NMS4 125/315A/A                            | 30              | 40   | 13.088,43         |
| 61V02141000    | B-NMS4 125/400C/A                            | 37              | 50   | 17.403,19         |
| 61V02161000    | B-NMS4 125/400B/A                            | 45              | 60   | 18.058,18         |
| 61V02181000    | B-NMS4 125/400A/A                            | 55              | 75   | 19.690,54         |
| 61V02221000    | B-NMS4 150/315D/A                            | 18,5            | 25   | 12.552,63         |
| 61V02241000    | B-NMS4 150/315C/A                            | 22              | 30   | 12.927,23         |
| 61V02261000    | B-NMS4 150/315B/A                            | 30              | 40   | 13.904,61         |
| 61V02281000    | B-NMS4 150-315A/A                            | 37              | 50   | 15.068,16         |
| 61V02301000    | B-NMS4 150/400C/A                            | 45              | 60   | 18.739,27         |
| 61V02321000    | B-NMS4 150/400B/A                            | 55              | 75   | 20.415,91         |
| 61V02341000    | B-NMS4 150/400A/A                            | 75              | 100  | 22.628,34         |

## Pompe centrifughe normalizzate EN 733

### End-suction centrifugal pumps EN 733

**n = 2900 1/min**



| Codice pompa<br>Pump code     | Tipo<br>Type | Prezzi<br>Prices |                          |      |                   |                                           |
|-------------------------------|--------------|------------------|--------------------------|------|-------------------|-------------------------------------------|
|                               |              | Pompa<br>Pump    | Con motore<br>With motor |      | N= 2900 1/min (1) | KIT (2)<br>Controflange<br>Counterflanges |
| senza motore<br>Without motor |              | €                | kW                       | HP   | €                 | €                                         |
| 50000020000                   | N 32-125F/A  | 611,72           | 0,55                     | 0,75 | 1.576,93          | 29,28<br>G11/4 - G2                       |
| 50000060000                   | N 32-125D/A  |                  | 0,75                     | 1    | 1.607,61          |                                           |
| 50000100000                   | N 32-125A/A  |                  | 1,1                      | 1,5  | 1.646,55          |                                           |
| 50000140000                   | N 32-125S/A  |                  | 1,5                      | 2    | 1.694,57          |                                           |
| 50000160000                   | N 32-160B/A  | 625,57           | 1,5                      | 2    | 1.709,81          |                                           |
| 50000200000                   | N 32-160A/A  |                  | 2,2                      | 3    | 1.814,93          |                                           |
| 50000240000                   | N 32-200D/A  | 703,39           | 2,2                      | 3    | 1.893,29          |                                           |
| 50000260000                   | N 32-200C/A  |                  | 3                        | 4    | 2.068,96          |                                           |
| 50000300000                   | N 32-200A/A  |                  | 4                        | 5,5  | 2.173,22          |                                           |
| 50000340000                   | N 40-125F/A  | 624,82           | 1,1                      | 1,5  | 1.672,52          | 32,34<br>G11/2 - G21/2                    |
| 50000380000                   | N 40-125C/A  |                  | 1,5                      | 2    | 1.720,54          |                                           |
| 50000420000                   | N 40-125A/A  |                  | 2,2                      | 3    | 1.825,66          |                                           |
| 50000460000                   | N 40-160C/A  |                  | 2,2                      | 3    | 1.859,42          |                                           |
| 50000500000                   | N 40-160B/A  | 657,17           | 3                        | 4    | 2.035,39          |                                           |
| 50000540000                   | N 40-160A/A  |                  | 4                        | 5,5  | 2.124,86          |                                           |
| 50000580100                   | N 40-200D/A  | 755,00           | 4                        | 5,5  | 2.309,98          |                                           |
| 50000580000                   | N 40-200C/A  |                  | 4                        | 5,5  | 2.309,98          |                                           |
| 50000600000                   | N 40-200B/A  |                  | 5,5                      | 7,5  | 2.536,11          |                                           |
| 50000640000                   | N 40-200AR/A |                  | 5,5                      | 7,5  | 2.536,11          |                                           |
| 50000660000                   | N 40-200A/A  | 905,24           | 7,5                      | 10   | 2.644,90          |                                           |
| 50000700000                   | N 40-250C/A  |                  | 11                       | 15   | 3.250,19          |                                           |
| 50000740000                   | N 40-250B/A  |                  | 11                       | 15   | 3.250,19          |                                           |
| 50000780000                   | N 40-250A/A  |                  | 15                       | 20   | 3.602,17          |                                           |
| 50000820000                   | N 50-125F/A  | 671,03           | 2,2                      | 3    | 1.860,40          | 34,68<br>G2 - G21/2                       |
| 50000860000                   | N 50-125D/A  |                  | 3                        | 4    | 2.036,37          |                                           |
| 50000900000                   | N 50-125A/A  |                  | 4                        | 5,5  | 2.140,09          |                                           |
| 5000090A000                   | N 50-125S/A  |                  | 4                        | 5,5  | 2.140,09          |                                           |
| 50000940000                   | N 50-160B/A  | 725,75           | 5,5                      | 7,5  | 2.506,86          |                                           |
| 50000980000                   | N 50-160A/A  |                  | 7,5                      | 10   | 2.615,19          |                                           |
| 50001040000                   | N 50-200B/A  | 791,99           | 11                       | 15   | 2.615,19          |                                           |
| 50001080000                   | N 50-200A/A  |                  | 11                       | 15   | 3.102,72          |                                           |
| 5000108A000                   | N 50-200S/A  |                  | 15                       | 20   | 3.471,68          |                                           |
| 50001120000                   | N 50-250C/A  | 963,77           | 11                       | 15   | 3.308,54          |                                           |
| 50001160000                   | N 50-250B/A  |                  | 15                       | 20   | 3.660,52          |                                           |
| 50001200000                   | N 50-250A/A  |                  | 18,5                     | 25   | 3.952,69          |                                           |
| 5000120A000                   | N 50-250S/A  |                  | 22                       | 30   | 4.595,95          |                                           |
| 50001241000                   | N 65-125E/B  | 773,48           | 4                        | 5,5  | 2.328,46          | 40,81<br>DN65 - DN80                      |
| 50001281000                   | N 65-125C/B  |                  | 5,5                      | 7,5  | 2.554,59          |                                           |
| 50001321000                   | N 65-125A/B  |                  | 7,5                      | 10   | 2.662,93          |                                           |
| 50001381000                   | N 65-160D/B  | 781,98           | 7,5                      | 10   | 2.671,42          |                                           |
| 50001401000                   | N 65-160C/B  |                  | 11                       | 15   | 3.093,17          |                                           |
| 50001441000                   | N 65-160B/B  |                  | 11                       | 15   | 3.093,17          |                                           |
| 5000148A000                   | N 65-160AR   |                  | 15                       | 20   | 3.446,22          |                                           |
| 50001481000                   | N 65-160A/B  | 852,84           | 15                       | 20   | 3.446,22          |                                           |
| 50001520000                   | N 65-200C/A  |                  | 15                       | 20   | 3.550,18          | 52,39<br>DN80 - DN100                     |
| 50001540000                   | N 65-200B/A  |                  | 18,5                     | 25   | 3.842,35          |                                           |
| 50001580000                   | N 65-200A/A  |                  | 22                       | 30   | 4.436,82          |                                           |
| 50001620000                   | N 65-250C/A  | 1.403,68         | 22                       | 30   | 5.163,53          |                                           |
| 50001640000                   | N 65-250B/A  |                  | 30                       | 40   | 6.020,60          |                                           |
| 50001680000                   | N 65-250A/A  |                  | 37                       | 50   | 6.740,84          |                                           |
| 50001781000                   | N 80-160E/B  | 901,37           | 7,5                      | 10   | 2.901,63          |                                           |
| 50001801000                   | N 80-160D/B  |                  | 11                       | 15   | 3.243,82          |                                           |
| 50001821000                   | N 80-160C/B  |                  | 11                       | 15   | 3.243,82          |                                           |
| 50001861000                   | N 80-160B/B  |                  | 15                       | 20   | 3.617,02          | 65,48<br>DN100 - DN125                    |
| 50001901000                   | N 80-160A/B  | 1.363,63         | 18,5                     | 25   | 3.887,97          |                                           |
| 50001960000                   | N 80-200B/A  |                  | 22                       | 30   | 4.965,15          |                                           |
| 50002000000                   | N 80-200A/A  | 1.499,21         | 30                       | 40   | 6.006,81          |                                           |
| 50002040000                   | N 80-250E/A  |                  | 22                       | 30   | 5.259,02          |                                           |
| 50002060000                   | N 80-250D/A  |                  | 30                       | 40   | 6.116,08          |                                           |
| 50002080000                   | N 80-250C/A  |                  | 37                       | 50   | 6.836,32          |                                           |
| 50002120000                   | N 80-250B/A  | 1.450,65         | 45                       | 60   | 8.165,94          |                                           |
| 50002160000                   | N 80-250A/A  |                  | 55                       | 75   | 9.415,30          |                                           |
| 50002320000                   | N 100-200E/A | 1.450,65         | 18,5                     | 25   | 4.566,95          | 65,48<br>DN100 - DN125                    |
| 50002340000                   | N 100-200D/A |                  | 22                       | 30   | 5.210,21          |                                           |
| 50002360000                   | N 100-200C/A |                  | 30                       | 40   | 6.067,28          |                                           |
| 50002400000                   | N 100-200B/A |                  | 37                       | 50   | 6.787,51          |                                           |
| 50002440000                   | N 100-200A/A | 1.578,58         | 45                       | 60   | 8.117,14          |                                           |
| 50002480000                   | N 100-250B/A |                  | 55                       | 75   | 9.654,64          |                                           |
| 50002520000                   | N 100-250A/A |                  | 75                       | 100  | 12.175,05         |                                           |

1) Motore elettrico normalizzato, forma B3, protezione IP 55.

Il prezzo comprende:

- pompa
- piede sostegno supporto
- motore elettrico
- giunto di collegamento
- protezione giunto
- piastra di base

1) Standardized electric motor, B3 construction, IP 55 protection.

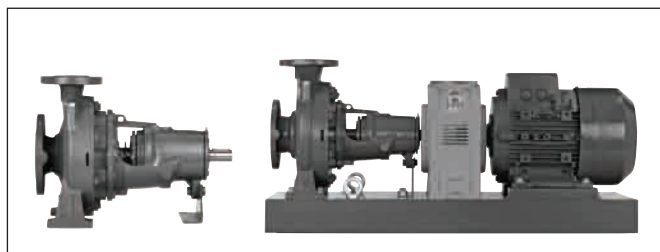
The price includes:

- pump
- rear foot for bearing housing
- electric motor
- flexible coupling
- coupling guard
- baseplate

2) KIT Controflange comprensivo di: Viti - Dadi - Guarnizioni

2) Counterflanges KIT including: Screws - Nuts - Gaskets

\* A richiesta  
On request



## Pompe centrifughe normalizzate EN 733, in bronzo Bronze End-suction centrifugal pumps EN 733

**n = 2900 1/min**



| Codice pompa<br>Pump code     | Tipo<br>Type   | Prezzi<br>Prices |                          |      |                   |
|-------------------------------|----------------|------------------|--------------------------|------|-------------------|
|                               |                | Pompa<br>Pump    | Con motore<br>With motor |      | N= 2900 1/min (1) |
| senza motore<br>Without motor |                | €                | kW                       | HP   | IE3<br>€          |
| 51000020000                   | B-N 32-125F/A  | 2.434,78         | 0,55                     | 0,75 | 3.399,99          |
| 51000060000                   | B-N 32-125D/A  |                  | 0,75                     | 1    | 3.430,67          |
| 51000100000                   | B-N 32-125A/A  |                  | 1,1                      | 1,5  | 3.469,61          |
| 51000140000                   | B-N 32-125S/A  |                  | 1,5                      | 2    | 3.517,63          |
| 51000160000                   | B-N 32-160B/A  | 2.490,27         | 1,5                      | 2    | 3.574,51          |
| 51000200000                   | B-N 32-160A/A  |                  | 2,2                      | 3    | 3.679,63          |
| 51000240000                   | B-N 32-200D/A  | 2.799,63         | 2,2                      | 3    | 3.989,54          |
| 51000260000                   | B-N 32-200C/A  |                  | 3                        | 4    | 4.165,21          |
| 51000300000                   | B-N 32-200A/A  |                  | 4                        | 5,5  | 4.269,46          |
| 51000340000                   | B-N 40-125F/A  | 2.486,73         | 1,1                      | 1,5  | 3.534,43          |
| 51000380000                   | B-N 40-125C/A  |                  | 1,5                      | 2    | 3.582,45          |
| 51000420000                   | B-N 40-125A/A  |                  | 2,2                      | 3    | 3.687,58          |
| 51000460000                   | B-N 40-160C/A  |                  | 2,2                      | 3    | 3.817,68          |
| 51000500000                   | B-N 40-160B/A  | 2.615,44         | 3                        | 4    | 3.993,66          |
| 51000540000                   | B-N 40-160A/A  |                  | 4                        | 5,5  | 4.083,13          |
| 51000580100                   | B-N 40-200D/A  |                  | 4                        | 5,5  | 4.560,08          |
| 51000580000                   | B-N 40-200C/A  | 3.005,10         | 4                        | 5,5  | 4.560,08          |
| 51000600000                   | B-N 40-200B/A  |                  | 5,5                      | 7,5  | 4.786,20          |
| 51000640000                   | B-N 40-200AR/A |                  | 5,5                      | 7,5  | 4.786,20          |
| 51000660000                   | B-N 40-200A/A  |                  | 7,5                      | 10   | 4.894,99          |
| 51000700000                   | B-N 40-250C/A  | 3.603,75         | 11                       | 15   | 5.948,69          |
| 51000740000                   | B-N 40-250B/A  |                  | 11                       | 15   | 5.948,69          |
| 51000780000                   | B-N 40-250A/A  |                  | 15                       | 20   | 6.300,67          |
| 51000820000                   | B-N 50-125F/A  |                  | 2,2                      | 3    | 3.860,30          |
| 51000860000                   | B-N 50-125D/A  | 2.670,93         | 3                        | 4    | 4.036,27          |
| 51000900000                   | B-N 50-125A/A  |                  | 4                        | 5,5  | 4.139,99          |
| 5100090A000                   | B-N 50-125S/A  |                  | 4                        | 5,5  | 4.139,99          |
| 51000940000                   | B-N 50-160B/A  |                  | 5,5                      | 7,5  | 4.669,30          |
| 51000980000                   | B-N 50-160A/A  | 2.888,19         | 7,5                      | 10   | 4.777,63          |
| 51001040000                   | B-N 50-200B/A  |                  | 11                       | 15   | 5.465,90          |
| 51001080000                   | B-N 50-200A/A  |                  | 11                       | 15   | 5.465,90          |
| 5100108A000                   | B-N 50-200S/A  |                  | 15                       | 20   | 5.834,86          |
| 51001120000                   | B-N 50-250C/A  | 3.812,98         | 11                       | 15   | 6.157,74          |
| 51001160000                   | B-N 50-250B/A  |                  | 15                       | 20   | 6.509,72          |
| 51001200000                   | B-N 50-250A/A  |                  | 18,5                     | 25   | 6.801,89          |
| 5100120A000                   | B-N 50-250S/A  |                  | 22                       | 30   | 7.445,16          |
| 51001241000                   | B-N 65-125E/B  | 2.986,20         | 4                        | 5,5  | 4.541,18          |
| 51001281000                   | B-N 65-125C/B  |                  | 5,5                      | 7,5  | 4.767,30          |
| 51001321000                   | B-N 65-125A/B  |                  | 7,5                      | 10   | 4.875,65          |
| 51001381000                   | B-N 65-160D/B  |                  | 7,5                      | 10   | 4.907,52          |
| 51001401000                   | B-N 65-160C/B  | 3.018,08         | 11                       | 15   | 5.329,27          |
| 51001441000                   | B-N 65-160B/B  |                  | 11                       | 15   | 5.329,27          |
| 5100148A000                   | B-N 65-160AR   |                  | 15                       | 20   | 5.682,31          |
| 51001481000                   | B-N 65-160A/B  |                  | 15                       | 20   | 5.682,31          |
| 51001520000                   | B-N 65-200C/A  | 3.295,74         | 15                       | 20   | 5.993,09          |
| 51001540000                   | B-N 65-200B/A  |                  | 18,5                     | 25   | 6.285,26          |
| 51001580000                   | B-N 65-200A/A  |                  | 22                       | 30   | 6.879,72          |
| 51001620000                   | B-N 65-250C/A  |                  | 22                       | 30   | 8.003,86          |
| 51001640000                   | B-N 65-250B/A  | 4.688,31         | 30                       | 40   | 8.860,93          |
| 51001680000                   | B-N 65-250A/A  |                  | 37                       | 50   | 9.581,16          |
| 51001781000                   | B-N 80-160E/B  | 3.379,40         | 7,5                      | 10   | 5.379,66          |
| 51001801000                   | B-N 80-160D/B  |                  | 11                       | 15   | 5.721,85          |
| 51001821000                   | B-N 80-160C/B  |                  | 11                       | 15   | 5.721,85          |
| 51001861000                   | B-N 80-160B/B  |                  | 15                       | 20   | 6.095,05          |
| 51001901000                   | B-N 80-160A/B  |                  | 18,5                     | 25   | 6.366,00          |
| 51001960000                   | B-N 80-200B/A  |                  | 22                       | 30   | 7.845,53          |
| 51002000000                   | B-N 80-200A/A  | 4.244,00         | 30                       | 40   | 8.887,19          |
| 51002040000                   | B-N 80-250E/A  |                  | 22                       | 30   | 8.918,93          |
| 51002060000                   | B-N 80-250D/A  | 5.159,14         | 30                       | 40   | 9.776,00          |
| 51002080000                   | B-N 80-250C/A  |                  | 37                       | 50   | 10.496,24         |
| 51002120000                   | B-N 80-250B/A  |                  | 45                       | 60   | 11.825,86         |
| 51002160000                   | B-N 80-250A/A  |                  | 55                       | 75   | 13.075,22         |
| 51002320000                   | B-N 100-200E/A |                  | 18,5                     | 25   | 7.786,04          |
| 51002340000                   | B-N 100-200D/A |                  | 22                       | 30   | 8.429,30          |
| 51002360000                   | B-N 100-200C/A | 4.669,74         | 30                       | 40   | 9.286,37          |
| 51002400000                   | B-N 100-200B/A |                  | 37                       | 50   | 10.006,60         |
| 51002440000                   | B-N 100-200A/A |                  | 45                       | 60   | 11.336,23         |
| 51002480000                   | B-N 100-250B/A |                  | 55                       | 75   | 14.128,69         |
| 51002520000                   | B-N 100-250A/A | 5.677,70         | 75                       | 100  | 16.273,97         |

1) Motore elettrico normalizzato, forma B3, protezione IP 55.

Il prezzo comprende:

- pompa
- piede sostegno supporto
- motore elettrico
- giunto di collegamento
- protezione giunto
- piastra di base

1) Standardized electric motor, B3 construction, IP 55 protection.

The price includes:

- pump
- rear foot for bearing housing
- electric motor
- flexible coupling
- coupling guard
- baseplate

\* A richiesta  
On request

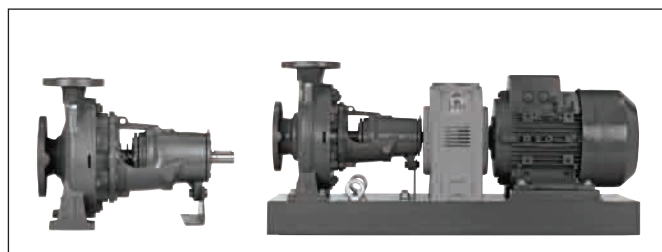


# B-N4

Bronzo  
Bronze

**Pompe centrifughe normalizzate EN 733, in bronzo**  
*Bronze End-suction centrifugal pumps EN 733*

**n = 1450 1/min**



| Codice pompa<br>Pump code     | Tipo<br>Type    | Prezzi<br>Prices   |                          |      |                    |           |
|-------------------------------|-----------------|--------------------|--------------------------|------|--------------------|-----------|
|                               |                 | Pompa<br>Pump<br>€ | Con motore<br>With motor |      | N4= 1450 1/min (1) |           |
| senza motore<br>Without motor |                 |                    | kW                       | HP   | IE2<br>€           | IE3<br>€  |
| 51000040000                   | B-N4 32-125F/A  |                    | 0,25                     | 0,34 | 3.313,62           | *         |
| 51000080000                   | B-N4 32-125D/A  |                    | 0,25                     | 0,34 | 3.313,62           | *         |
| 51000120000                   | B-N4 32-125A/A  | 2.434,78           | 0,25                     | 0,34 | 3.313,62           | *         |
| 51000180000                   | B-N4 32-160B/A  |                    | 0,37                     | 0,5  | 3.379,67           | *         |
| 51000220000                   | B-N4 32-160A/A  | 2.490,27           | 0,37                     | 0,5  | 3.379,67           | *         |
| 51000280000                   | B-N4 32-200B/A  |                    | 0,55                     | 0,75 | 3.708,81           | *         |
| 51000320000                   | B-N4 32-200A/A  | 2.799,63           | 0,75                     | 1    | -                  | 3.798,83  |
| 51000480000                   | B-N4 40-160C/A  |                    | 0,37                     | 0,5  | 3.505,06           | *         |
| 51000520000                   | B-N4 40-160B/A  | 2.615,44           | 0,55                     | 0,75 | 3.523,09           | *         |
| 51000560000                   | B-N4 40-160A/A  |                    | 0,75                     | 1    | -                  | 3.613,11  |
| 51000620000                   | B-N4 40-200B/A  |                    | 1,1                      | 1,5  | -                  | 4.166,64  |
| 51000680000                   | B-N4 40-200A/A  | 3.005,10           | 1,1                      | 1,5  | -                  | 4.166,64  |
| 51000720000                   | B-N4 40-250C/A  |                    | 1,5                      | 2    | -                  | 4.930,37  |
| 51000760000                   | B-N4 40-250B/A  | 3.603,75           | 2,2                      | 3    | -                  | 5.097,46  |
| 51000800000                   | B-N4 40-250A/A  |                    | 3                        | 4    | -                  | 5.157,02  |
| 51000840000                   | B-N4 50-125F/A  |                    | 0,37                     | 0,5  | 3.560,48           | *         |
| 51000880000                   | B-N4 50-125D/A  |                    | 0,55                     | 0,75 | 3.578,52           | *         |
| 51000920000                   | B-N4 50-125A/A  | 2.670,93           | 0,75                     | 1    | -                  | 3.668,53  |
| 5100092A000                   | B-N4 50-125S/A  |                    | 0,75                     | 1    | -                  | 3.668,53  |
| 51000960000                   | B-N4 50-160B/A  |                    | 1,1                      | 1,5  | -                  | 4.049,28  |
| 51001000000                   | B-N4 50-160A/A  | 2.888,19           | 1,1                      | 1,5  | -                  | 4.049,28  |
| 51001020000                   | B-N4 50-200C/A  |                    | 1,1                      | 1,5  | -                  | 4.316,84  |
| 51001060000                   | B-N4 50-200B/A  | 3.155,16           | 1,5                      | 2    | -                  | 4.372,24  |
| 51001100000                   | B-N4 50-200A/A  |                    | 2,2                      | 3    | -                  | 4.542,51  |
| 51001140100                   | B-N4 50-250D    |                    | 2,2                      | 3    | -                  | 5.306,50  |
| 51001140000                   | B-N4 50-250C/A  |                    | 2,2                      | 3    | -                  | 5.306,50  |
| 51001180000                   | B-N4 50-250B/A  | 3.812,98           | 3                        | 4    | -                  | 5.366,06  |
| 51001220000                   | B-N4 50-250A/A  |                    | 4                        | 5,5  | -                  | 5.470,07  |
| 51001260000                   | B-N4 65-125E/A  |                    | 0,75                     | 1    | -                  | 4.098,83  |
| 51001300000                   | B-N4 65-125C/A  | 2.986,20           | 0,75                     | 1    | -                  | 4.098,83  |
| 51001340000                   | B-N4 65-125A/A  |                    | 1,1                      | 1,5  | -                  | 4.147,30  |
| 51001420000                   | B-N4 65-160C/A  |                    | 1,1                      | 1,5  | -                  | 4.179,16  |
| 51001460000                   | B-N4 65-160B/A  |                    | 1,1                      | 1,5  | -                  | 4.179,16  |
| 51001500000                   | B-N4 65-160A/A  | 3.018,08           | 1,5                      | 2    | -                  | 4.235,62  |
| 5100150A000                   | B-N4 65-160S    |                    | 2,2                      | 3    | -                  | 4.511,13  |
| 51001560000                   | B-N4 65-200B/A  |                    | 2,2                      | 3    | -                  | 4.788,80  |
| 51001600000                   | B-N4 65-200A/A  | 3.295,74           | 3                        | 4    | -                  | 4.849,43  |
| 51001660000                   | B-N4 65-250B/A  |                    | 4                        | 5,5  | -                  | 6.459,28  |
| 51001700000                   | B-N4 65-250A/A  | 4.688,31           | 5,5                      | 7,5  | -                  | 6.695,93  |
| 51001720000                   | B-N4 65-315C/A  |                    | 5,5                      | 7,5  | -                  | 7.982,49  |
| 51001740000                   | B-N4 65-315B/A  | 5.922,80           | 7,5                      | 10   | -                  | 8.173,06  |
| 51001760000                   | B-N4 65-315A/A  |                    | 11                       | 15   | -                  | 8.446,95  |
| 51001840000                   | B-N4 80-160C/A  |                    | 1,1                      | 1,5  | -                  | 4.650,24  |
| 51001880000                   | B-N4 80-160B/A  | 3.379,40           | 1,5                      | 2    | -                  | 4.705,64  |
| 51001920000                   | B-N4 80-160A/A  |                    | 2,2                      | 3    | -                  | 4.872,72  |
| 51001940000                   | B-N4 80-200C/A  |                    | 2,2                      | 3    | -                  | 5.767,33  |
| 51001980000                   | B-N4 80-200B/A  | 4.244,00           | 3                        | 4    | -                  | 5.827,96  |
| 51002020000                   | B-N4 80-200A/A  |                    | 4                        | 5,5  | -                  | 5.931,97  |
| 51002100000                   | B-N4 80-250C/A  |                    | 4                        | 5,5  | -                  | 6.930,07  |
| 51002140000                   | B-N4 80-250B/A  | 5.159,14           | 5,5                      | 7,5  | -                  | 7.166,71  |
| 51002180000                   | B-N4 80-250A/A  |                    | 7,5                      | 10   | -                  | 7.357,27  |
| 51002200000                   | B-N4 80-315C/A  |                    | 11                       | 15   | -                  | 8.640,17  |
| 51002220000                   | B-N4 80-315B/A  |                    | 11                       | 15   | -                  | 8.640,17  |
| 51002240000                   | B-N4 80-315A/A  | 6.083,40           | 15                       | 20   | -                  | 8.990,86  |
| 5100224A000                   | B-N4 80-315S    |                    | 18,5                     | 25   | -                  | 9.565,45  |
| 51002261000                   | B-N4 80-400C/B  |                    | 18,5                     | 25   | -                  | 13.144,14 |
| 51002281000                   | B-N4 80-400B/B  |                    | 22                       | 30   | -                  | 13.440,41 |
| 51002301000                   | B-N4 80-400A/B  | 8.995,19           | 30                       | 40   | -                  | 14.322,31 |
| 5100230A000                   | B-N4 80-400S    |                    | 37                       | 50   | -                  | 14.824,33 |
| 51002380000                   | B-N4 100-200C/A |                    | 3                        | 4    | -                  | 6.338,54  |
| 51002420000                   | B-N4 100-200B/A | 4.669,74           | 4                        | 5,5  | -                  | 6.440,43  |
| 51002460000                   | B-N4 100-200A/A |                    | 5,5                      | 7,5  | -                  | 6.678,13  |
| 51002500000                   | B-N4 100-250B/A |                    | 7,5                      | 10   | -                  | 7.880,28  |
| 51002540000                   | B-N4 100-250A/A | 5.677,70           | 11                       | 15   | -                  | 8.200,85  |
| 51002560000                   | B-N4 100-315C/A |                    | 11                       | 15   | -                  | 8.864,47  |
| 51002580000                   | B-N4 100-315B/A | 6.307,74           | 15                       | 20   | -                  | 9.215,16  |
| 51002600000                   | B-N4 100-315A/A |                    | 18,5                     | 25   | -                  | 9.789,75  |
| 51002620000                   | B-N4 100-400C/A |                    | 22                       | 30   | -                  | 13.620,54 |
| 51002640000                   | B-N4 100-400B/A | 9.175,85           | 30                       | 40   | -                  | 14.503,51 |
| 51002660000                   | B-N4 100-400A/A |                    | 37                       | 50   | -                  | 15.005,53 |
| 51002680000                   | B-N4 125-250E/A |                    | 5,5                      | 7,5  | -                  | 8.570,06  |
| 51002700000                   | B-N4 125-250D/A |                    | 7,5                      | 10   | -                  | 8.760,63  |
| 51002720000                   | B-N4 125-250C/A | 6.545,06           | 11                       | 15   | -                  | 9.101,36  |
| 51002740000                   | B-N4 125-250B/A |                    | 11                       | 15   | -                  | 9.101,36  |
| 51002760000                   | B-N4 125-250A/A |                    | 15                       | 20   | -                  | 9.453,11  |
| 51002780000                   | B-N4 125-315C/A |                    | 18,5                     | 25   | -                  | 14.819,36 |
| 51002800000                   | B-N4 125-315B/A | 10.671,05          | 22                       | 30   | -                  | 15.115,63 |
| 51002820000                   | B-N4 125-315A/A |                    | 30                       | 40   | -                  | 15.998,60 |
| 51002840000                   | B-N4 125-400C/A |                    | 37                       | 50   | -                  | 17.708,69 |
| 51002860000                   | B-N4 125-400B/A | 11.878,66          | 45                       | 60   | -                  | 18.297,63 |
| 51002880000                   | B-N4 125-400A/A |                    | 55                       | 75   | -                  | 19.192,59 |
| 51002900000                   | B-N4 150-315D/A |                    | 18,5                     | 25   | -                  | 15.521,74 |
| 51002920000                   | B-N4 150-315C/A |                    | 22                       | 30   | -                  | 15.816,95 |
| 51002940000                   | B-N4 150-315B/A | 11.372,63          | 30                       | 40   | -                  | 16.699,92 |
| 51002960000                   | B-N4 150-315A/A |                    | 37                       | 50   | -                  | 17.201,94 |
| 51002980000                   | B-N4 150-400C/A |                    | 45                       | 60   | -                  | 20.868,79 |
| 51003000000                   | B-N4 150-400B/A | 14.367,75          | 55                       | 75   | -                  | 21.682,06 |
| 51003020000                   | B-N4 150-400A/A |                    | 75                       | 100  | -                  | 23.769,22 |

1) Motore elettrico normalizzato,  
forma B3, protezione IP 55.

Il prezzo comprende:

- pompa
- piede sostegno supporto
- motore elettrico
- giunto di collegamento
- protezione giunto
- piastra di base

1) Standardized electric motor,  
B3 construction, IP 55 protection.

The price includes:

- pump
- rear foot for bearing housing
- electric motor
- flexible coupling
- coupling guard
- baseplate

\* A richiesta  
On request



## Elettropompe in line In-line pumps

**n = 2900 1/min**



| Codice Code | Con motore trifase<br>With three-phase motor | Motore Motor |     | Prezzi Prices                    |                                                        |
|-------------|----------------------------------------------|--------------|-----|----------------------------------|--------------------------------------------------------|
|             | n 2900 1/min                                 | kW           | HP  | Elettropompa<br>Electropump<br>€ | Controflange<br>Counterflanges<br>€ KIT <sup>(1)</sup> |
| 70M00410000 | <b>NR 50D/A</b>                              | 0,45         | 0,6 | <b>401,38</b>                    | <b>32,34</b> G2                                        |
| 70M00431000 | <b>NR 50C/B</b>                              | 0,75         | 1   | <b>437,60</b>                    |                                                        |

| Codice Code | Con motore monofase<br>With single-phase motor | Motore Motor |     | Prezzi Prices                    |                                                        |
|-------------|------------------------------------------------|--------------|-----|----------------------------------|--------------------------------------------------------|
|             | n 2900 1/min                                   | kW           | HP  | Elettropompa<br>Electropump<br>€ | Controflange<br>Counterflanges<br>€ KIT <sup>(1)</sup> |
| 70N00410000 | <b>NRM 50D/A</b>                               | 0,45         | 0,6 | <b>419,10</b>                    | <b>32,34</b> G2                                        |
| 70N00430000 | <b>NRM 50C/A</b>                               | 0,75         | 1   | <b>447,60</b>                    |                                                        |

| Codice Code | Con motore trifase<br>With three-phase motor | Motore Motor |      | Prezzi Prices                    |                                                        |
|-------------|----------------------------------------------|--------------|------|----------------------------------|--------------------------------------------------------|
|             | n 2900 1/min                                 | kW           | HP   | Elettropompa<br>Electropump<br>€ | Controflange<br>Counterflanges<br>€ KIT <sup>(1)</sup> |
| 70MA0111000 | <b>NR 32/160B/A</b>                          | 1,1          | 1,5  | <b>401,70</b>                    | <b>26,22</b> G1 1/4                                    |
| 70MA0091000 | <b>NR 32/160A/A</b>                          | 1,5          | 2    | <b>442,90</b>                    |                                                        |
| 70MA0171000 | <b>NR 32/200B/A</b>                          | 2,2          | 3    | <b>639,63</b>                    |                                                        |
| 70MA0150000 | <b>NR 32/200A</b>                            | 3            | 4    | <b>716,88</b>                    |                                                        |
| 70MA0141000 | <b>NR 32/200S/A</b>                          | 4            | 5,5  | <b>818,85</b>                    | <b>27,71</b> G1 1/2                                    |
| 70MA0200000 | <b>NR 40/125C</b>                            | 0,75         | 1    | <b>449,82</b>                    |                                                        |
| 70MA0241000 | <b>NR 40/125B/A</b>                          | 1,1          | 1,5  | <b>458,31</b>                    |                                                        |
| 70MA0281000 | <b>NR 40/125A/A</b>                          | 1,5          | 2    | <b>506,05</b>                    |                                                        |
| 70MA0381000 | <b>NR 40/160B/A</b>                          | 1,5          | 2    | <b>536,82</b>                    | <b>32,34</b> G2                                        |
| 70MA0321000 | <b>NR 40/160A/A</b>                          | 2,2          | 3    | <b>614,26</b>                    |                                                        |
| 70MA0440000 | <b>NR 40/200B</b>                            | 3            | 4    | <b>746,87</b>                    |                                                        |
| 70MA0421000 | <b>NR 40/200A/A</b>                          | 4            | 5,5  | <b>848,72</b>                    |                                                        |
| 70MA0501000 | <b>NR 50/125F/A</b>                          | 1,1          | 1,5  | <b>483,84</b>                    | <b>36,99</b> G2 1/2                                    |
| 70MA0541000 | <b>NR 50/125C/A</b>                          | 1,5          | 2    | <b>532,95</b>                    |                                                        |
| 70MA0582000 | <b>NR 50/125A/B</b>                          | 2,2          | 3    | <b>579,62</b>                    |                                                        |
| 70MA0622000 | <b>NR 50/160C/B</b>                          | 2,2          | 3    | <b>633,66</b>                    |                                                        |
| 70MA0661000 | <b>NR 50/160B/A</b>                          | 3            | 4    | <b>711,02</b>                    | <b>36,99</b> G2 1/2                                    |
| 70MA0722000 | <b>NR 50/160A/B</b>                          | 4            | 5,5  | <b>831,36</b>                    |                                                        |
| 70MA0762000 | <b>NR 50/200D/B</b>                          | 4            | 5,5  | <b>877,32</b>                    |                                                        |
| 70MA0801000 | <b>NR 50/200B/A</b>                          | 5,5          | 7,5  | <b>1.179,72</b>                  |                                                        |
| 70MA0881000 | <b>NR 50/200A/A</b>                          | 7,5          | 10   | <b>1.297,70</b>                  | <b>36,99</b> G2 1/2                                    |
| 70MA0922000 | <b>NR 50/250C/B</b>                          | 9,2          | 12,5 | <b>1.932,89</b>                  |                                                        |
| 70MA0961000 | <b>NR 50/250B/A</b>                          | 11           | 15   | <b>2.133,73</b>                  |                                                        |
| 70MA1002000 | <b>NR 50/250A/B</b>                          | 15           | 20   | <b>2.377,97</b>                  |                                                        |
| 70MA1022000 | <b>NR 65/125F/B</b>                          | 2,2          | 3    | <b>656,99</b>                    | <b>36,99</b> G2 1/2                                    |
| 70MA1061000 | <b>NR 65/125D/A</b>                          | 3            | 4    | <b>735,58</b>                    |                                                        |
| 70MA1122000 | <b>NR 65/125A/B</b>                          | 4            | 5,5  | <b>836,28</b>                    |                                                        |
| 70MA1162000 | <b>NR 65/125S/B</b>                          | 4            | 5,5  | <b>836,28</b>                    |                                                        |
| 70MA1201000 | <b>NR 65/160B/A</b>                          | 5,5          | 7,5  | <b>1.169,99</b>                  | <b>36,99</b> G2 1/2                                    |
| 70MA1241000 | <b>NR 65/160A/A</b>                          | 7,5          | 10   | <b>1.268,65</b>                  |                                                        |
| 70MA1322000 | <b>NR 65/200B/B</b>                          | 9,2          | 12,5 | <b>1.774,18</b>                  |                                                        |
| 70MA1361000 | <b>NR 65/200A/A</b>                          | 11           | 15   | <b>1.973,80</b>                  |                                                        |
| 70MA1402000 | <b>NR 65/200S/B</b>                          | 15           | 20   | <b>2.215,56</b>                  | <b>36,99</b> G2 1/2                                    |
| 70MA1441000 | <b>NR 65/250C/A</b>                          | 11           | 15   | <b>2.175,90</b>                  |                                                        |
| 70MA1482000 | <b>NR 65/250B/B</b>                          | 15           | 20   | <b>2.415,16</b>                  |                                                        |
| 70MA1522000 | <b>NR 65/250A/B</b>                          | 18,5         | 25   | <b>2.953,60</b>                  |                                                        |

<sup>1)</sup> KIT Controflange comprensivo di: Viti - Dadi - Guarnizioni  
Counterflanges KIT including: Screws - Nuts - Gaskets

NEW

NR EI



**Elettropompe in line a velocità variabile con inverter a bordo I-MAT**  
*Variable speed In-line pumps with on-board I-MAT frequency converter*

**n = 2900 1/min**



| Con motore trifase<br>With three-phase motor | Motore<br>Motor |     | Prezzi<br>Prices                                                                                                      |                  |                                                                                                                                            |                  | Controflange<br>Counterflanges<br>€ KIT <sup>(1)</sup> |
|----------------------------------------------|-----------------|-----|-----------------------------------------------------------------------------------------------------------------------|------------------|--------------------------------------------------------------------------------------------------------------------------------------------|------------------|--------------------------------------------------------|
|                                              | kW              | HP  | Elettropompa con trasduttore singolo<br>pressione costante<br>Electropump with single transducer<br>constant pressure |                  | Elettropompa con trasduttore differenziale<br>pressione proporzionale<br>Electropump with differential transducer<br>proportional pressure |                  |                                                        |
| n 2900 1/min                                 |                 |     | Codice<br>Code                                                                                                        | € <sup>(2)</sup> | Codice<br>Code                                                                                                                             | € <sup>(3)</sup> |                                                        |
| NR EI 50D/A                                  | 0,45            | 0,6 | I70M00410000                                                                                                          | 1.818,48         | I70M00410001                                                                                                                               | 2.412,97         | 32,34 G2                                               |
| NR EI 50C/B                                  | 0,75            | 1   | I70M00431000                                                                                                          | 1.854,69         | I70M00431001                                                                                                                               | 2.449,19         |                                                        |

| Con motore trifase<br>With three-phase motor | Motore<br>Motor |      | Prezzi<br>Prices                                                                                                      |                  |                                                                                                                                            |                  | Controflange<br>Counterflanges<br>€ KIT <sup>(1)</sup> |
|----------------------------------------------|-----------------|------|-----------------------------------------------------------------------------------------------------------------------|------------------|--------------------------------------------------------------------------------------------------------------------------------------------|------------------|--------------------------------------------------------|
|                                              | kW              | HP   | Elettropompa con trasduttore singolo<br>pressione costante<br>Electropump with single transducer<br>constant pressure |                  | Elettropompa con trasduttore differenziale<br>pressione proporzionale<br>Electropump with differential transducer<br>proportional pressure |                  |                                                        |
| n 2900 1/min                                 |                 |      | Codice<br>Code                                                                                                        | € <sup>(2)</sup> | Codice<br>Code                                                                                                                             | € <sup>(3)</sup> |                                                        |
| NR EI 32/160B/A                              | 1,1             | 1,5  | I70MA0111000                                                                                                          | 1.818,79         | I70MA0111001                                                                                                                               | 2.413,29         | 26,22 G1 1/4                                           |
| NR EI 32/160A/A                              | 1,5             | 2    | I70MA0091000                                                                                                          | 1.859,99         | I70MA0091001                                                                                                                               | 2.454,49         |                                                        |
| NR EI 32/200B/A                              | 2,2             | 3    | I70MA0171000                                                                                                          | 2.212,25         | I70MA0171001                                                                                                                               | 2.806,75         |                                                        |
| NR EI 32/200A                                | 3               | 4    | I70MA0150000                                                                                                          | 2.289,50         | I70MA0150001                                                                                                                               | 2.884,00         |                                                        |
| NR EI 32/200S/A                              | 4               | 5,5  | I70MA0141000                                                                                                          | 2.391,47         | I70MA0141001                                                                                                                               | 2.985,97         |                                                        |
| NR EI 40/125C                                | 0,75            | 1    | I70MA0200000                                                                                                          | 1.866,92         | I70MA0200001                                                                                                                               | 2.461,41         | 27,71 G1 1/2                                           |
| NR EI 40/125B/A                              | 1,1             | 1,5  | I70MA0241000                                                                                                          | 1.875,40         | I70MA0241001                                                                                                                               | 2.469,90         |                                                        |
| NR EI 40/125A/A                              | 1,5             | 2    | I70MA0281000                                                                                                          | 1.923,14         | I70MA0281001                                                                                                                               | 2.517,64         |                                                        |
| NR EI 40/160B/A                              | 1,5             | 2    | I70MA0381000                                                                                                          | 1.953,91         | I70MA0381001                                                                                                                               | 2.548,41         |                                                        |
| NR EI 40/160A/A                              | 2,2             | 3    | I70MA0321000                                                                                                          | 2.186,89         | I70MA0321001                                                                                                                               | 2.781,38         |                                                        |
| NR EI 40/200B                                | 3               | 4    | I70MA0440000                                                                                                          | 2.319,50         | I70MA0440001                                                                                                                               | 2.913,99         |                                                        |
| NR EI 40/200A/A                              | 4               | 5,5  | I70MA0421000                                                                                                          | 2.421,34         | I70MA0421001                                                                                                                               | 3.015,84         |                                                        |
| NR EI 50/125F/A                              | 1,1             | 1,5  | I70MA0501000                                                                                                          | 1.900,94         | I70MA0501001                                                                                                                               | 2.495,43         | 32,34 G2                                               |
| NR EI 50/125C/A                              | 1,5             | 2    | I70MA0541000                                                                                                          | 1.950,05         | I70MA0541001                                                                                                                               | 2.544,54         |                                                        |
| NR EI 50/125A/B                              | 2,2             | 3    | I70MA0582000                                                                                                          | 2.152,25         | I70MA0582001                                                                                                                               | 2.746,74         |                                                        |
| NR EI 50/160C/B                              | 2,2             | 3    | I70MA0622000                                                                                                          | 2.206,28         | I70MA0622001                                                                                                                               | 2.800,78         |                                                        |
| NR EI 50/160B/A                              | 3               | 4    | I70MA0661000                                                                                                          | 2.283,64         | I70MA0661001                                                                                                                               | 2.878,14         |                                                        |
| NR EI 50/160A/B                              | 4               | 5,5  | I70MA0722000                                                                                                          | 2.403,99         | I70MA0722001                                                                                                                               | 2.998,48         |                                                        |
| NR EI 50/200D/B                              | 4               | 5,5  | I70MA0762000                                                                                                          | 2.449,95         | I70MA0762001                                                                                                                               | 3.044,44         |                                                        |
| NR EI 50/200B/A                              | 5,5             | 7,5  | I70MA0801000                                                                                                          | 2.752,35         | I70MA0801001                                                                                                                               | 3.346,84         |                                                        |
| NR EI 50/200A/A                              | 7,5             | 10   | I70MA0881000                                                                                                          | 3.689,17         | I70MA0881001                                                                                                                               | 4.283,67         |                                                        |
| NR EI 50/250C/B                              | 9,2             | 12,5 | I70MA0922000                                                                                                          | 4.324,36         | I70MA0922001                                                                                                                               | 4.918,86         |                                                        |
| NR EI 50/250B/A                              | 11              | 15   | I70MA0961000                                                                                                          | 4.525,20         | I70MA0961001                                                                                                                               | 5.119,70         |                                                        |
| NR EI 50/250A/B                              | 15              | 18,5 | I70MA1002000                                                                                                          | 7.202,31         | I70MA1002001                                                                                                                               | 7.796,80         |                                                        |
| NR EI 65/125F/B                              | 2,2             | 3    | I70MA1022000                                                                                                          | 2.229,61         | I70MA1022001                                                                                                                               | 2.824,11         | 36,99 G2 1/2                                           |
| NR EI 65/125D/A                              | 3               | 4    | I70MA1061000                                                                                                          | 2.308,21         | I70MA1061001                                                                                                                               | 2.902,70         |                                                        |
| NR EI 65/125A/B                              | 4               | 5,5  | I70MA1122000                                                                                                          | 2.408,90         | I70MA1122001                                                                                                                               | 3.003,40         |                                                        |
| NR EI 65/125B/A                              | 4               | 5,5  | I70MA1162000                                                                                                          | 2.408,90         | I70MA1162001                                                                                                                               | 3.003,40         |                                                        |
| NR EI 65/160B/A                              | 5,5             | 7,5  | I70MA1201000                                                                                                          | 2.742,61         | I70MA1201001                                                                                                                               | 3.337,11         |                                                        |
| NR EI 65/160A/A                              | 7,5             | 10   | I70MA1241000                                                                                                          | 3.660,13         | I70MA1241001                                                                                                                               | 4.254,62         |                                                        |
| NR EI 65/200B/B                              | 9,2             | 12,5 | I70MA1322000                                                                                                          | 4.165,65         | I70MA1322001                                                                                                                               | 4.760,15         |                                                        |
| NR EI 65/200A/A                              | 11              | 15   | I70MA1361000                                                                                                          | 4.365,27         | I70MA1361001                                                                                                                               | 4.959,77         |                                                        |
| NR EI 65/200S/B                              | 15              | 20   | I70MA1402000                                                                                                          | 7.039,90         | I70MA1402001                                                                                                                               | 7.634,39         |                                                        |
| NR EI 65/250C/A                              | 11              | 15   | I70MA1441000                                                                                                          | 4.567,37         | I70MA1441001                                                                                                                               | 5.161,87         |                                                        |
| NR EI 65/250B/B                              | 15              | 20   | I70MA1482000                                                                                                          | 7.239,50         | I70MA1482001                                                                                                                               | 7.833,99         |                                                        |
| NR EI 65/250A/B                              | 18,5            | 25   | I70MA1522000                                                                                                          | 7.777,93         | I70MA1522001                                                                                                                               | 8.372,43         |                                                        |

<sup>1)</sup> KIT Controflange comprensivo di: Viti - Dadi - Guarnizioni  
 Counterflanges KIT including: Screws - Nuts - Gaskets

<sup>2)</sup> Il sistema è composto da:  
 - Elettropompa  
 - Variatore di frequenza I-MAT programmato in modalità pressione costante  
 - Adattatore per il montaggio a bordo motore  
 - Cavo di connessione tra inverter ed elettropompa  
 - Trasduttore di pressione singolo

<sup>2)</sup> The system comprises of:  
 - Pump  
 - I-MAT Frequency converter programmed in constant pressure  
 - Motor adapter for the frequency converter assembling  
 - Connection cable between frequency converter and induction motor  
 - Single pressure transducer

<sup>3)</sup> Il sistema è composto da:  
 - Elettropompa  
 - Variatore di frequenza I-MAT programmato in modalità pressione proporzionale  
 - Adattatore per il montaggio a bordo motore  
 - Cavo di connessione tra inverter ed elettropompa  
 - Trasduttore di pressione differenziale

<sup>3)</sup> The system comprises of:  
 - Pump  
 - I-MAT Frequency converter programmed in proportional pressure  
 - Motor adapter for the frequency converter assembling  
 - Connection cable between frequency converter and induction motor  
 - Differential pressure transducer

# NR4



## Elettropompe in line In-line pumps

**n = 1450 1/min**



| Codice<br>Code | Con motore trifase<br>With three-phase motor | Motore<br>Motor |      | Prezzi<br>Prices                 |                                                        |
|----------------|----------------------------------------------|-----------------|------|----------------------------------|--------------------------------------------------------|
|                |                                              | kW              | HP   | Elettropompa<br>Electropump<br>€ | Controflange<br>Counterflanges<br>€ KIT <sup>(1)</sup> |
|                | n 1450 1/min                                 |                 |      |                                  |                                                        |
| 70M10020000    | <b>NR4 50C/A</b>                             | 0,25            | 0,34 | <b>406,00</b>                    | <b>32,34</b> G2                                        |
| 70M10040000    | <b>NR4 50B/A</b>                             | 0,25            | 0,34 | <b>406,00</b>                    |                                                        |
| 70M10060000    | <b>NR4 50A/A</b>                             | 0,25            | 0,34 | <b>406,00</b>                    |                                                        |
| 70M10080000    | <b>NR4 65C/A</b>                             | 0,25            | 0,34 | <b>436,82</b>                    | <b>36,99</b> G2 1/2                                    |
| 70M10100000    | <b>NR4 65B/A</b>                             | 0,37            | 0,5  | <b>453,78</b>                    |                                                        |
| 70M10120000    | <b>NR4 65A/A</b>                             | 0,37            | 0,5  | <b>453,78</b>                    |                                                        |
| 70M00203000    | <b>NR4 100C/B</b>                            | 1,1             | 1,5  | <b>895,98</b>                    | <b>58,55</b> DN 100                                    |
| 70M00223000    | <b>NR4 100B/B</b>                            | 1,1             | 1,5  | <b>895,98</b>                    |                                                        |
| 70M00243000    | <b>NR4 100A/B</b>                            | 1,5             | 2    | <b>1.014,46</b>                  |                                                        |
| 70M00283000    | <b>NR4 125C/B</b>                            | 2,2             | 3    | <b>1.284,35</b>                  | <b>72,42</b> DN 125                                    |
| 70M00322000    | <b>NR4 125B/A</b>                            | 3               | 4    | <b>1.425,24</b>                  |                                                        |
| 70M00382000    | <b>NR4 125A/A</b>                            | 4               | 5,5  | <b>1.496,13</b>                  |                                                        |

| Codice<br>Code | Con motore monofase<br>With single-phase motor | Motore<br>Motor |      | Prezzi<br>Prices                 |                                                        |
|----------------|------------------------------------------------|-----------------|------|----------------------------------|--------------------------------------------------------|
|                |                                                | kW              | HP   | Elettropompa<br>Electropump<br>€ | Controflange<br>Counterflanges<br>€ KIT <sup>(1)</sup> |
|                | n 1450 1/min                                   |                 |      |                                  |                                                        |
| 70N10020000    | <b>NR4M 50C/A</b>                              | 0,25            | 0,34 | <b>438,36</b>                    | <b>32,34</b> G2                                        |
| 70N10040000    | <b>NR4M 50B/A</b>                              | 0,25            | 0,34 | <b>438,36</b>                    |                                                        |
| 70N10060000    | <b>NR4M 50A/A</b>                              | 0,25            | 0,34 | <b>438,36</b>                    |                                                        |
| 70N10080000    | <b>NR4M 65C/A</b>                              | 0,25            | 0,34 | <b>470,72</b>                    | <b>36,99</b> G2 1/2                                    |

<sup>1)</sup> KIT Controflange comprensivo di: Viti - Dadi - Guarnizioni  
Counterflanges KIT including: Screws - Nuts - Gaskets

| Codice<br>Code | Con motore trifase<br>With three-phase motor | Motore<br>Motor |      | Prezzi<br>Prices                 |                                                        |
|----------------|----------------------------------------------|-----------------|------|----------------------------------|--------------------------------------------------------|
|                |                                              | kW              | HP   | Elettropompa<br>Electropump<br>€ | Controflange<br>Counterflanges<br>€ KIT <sup>(1)</sup> |
|                | n 1450 1/min                                 |                 |      |                                  |                                                        |
| 70MB0110000    | <b>NR4 32/160B</b>                           | 0,37            | 0,5  | <b>478,95</b>                    | <b>26,22</b> G1 1/4                                    |
| 70MB0090000    | <b>NR4 32/160A</b>                           | 0,37            | 0,5  | <b>478,95</b>                    |                                                        |
| 70MB0190000    | <b>NR4 32/200C</b>                           | 0,37            | 0,5  | <b>589,16</b>                    |                                                        |
| 70MB0170000    | <b>NR4 32/200B</b>                           | 0,55            | 0,75 | <b>626,24</b>                    |                                                        |
| 70MB0151000    | <b>NR4 32/200A/A</b>                         | 0,75            | 1    | <b>702,90</b>                    |                                                        |
| 70MB0380000    | <b>NR4 40/160B</b>                           | 0,37            | 0,5  | <b>571,83</b>                    | <b>27,71</b> G1 1/2                                    |
| 70MB0320000    | <b>NR4 40/160A</b>                           | 0,37            | 0,5  | <b>571,83</b>                    |                                                        |
| 70MB0440000    | <b>NR4 40/200B</b>                           | 0,55            | 0,75 | <b>645,03</b>                    |                                                        |
| 70MB0401000    | <b>NR4 40/200A/A</b>                         | 0,75            | 1    | <b>718,32</b>                    |                                                        |
| 70MB0620000    | <b>NR4 50/160C</b>                           | 0,37            | 0,5  | <b>589,45</b>                    | <b>32,34</b> G2                                        |
| 70MB0660000    | <b>NR4 50/160B</b>                           | 0,55            | 0,75 | <b>623,83</b>                    |                                                        |
| 70MB0702000    | <b>NR4 50/160A/B</b>                         | 0,75            | 1    | <b>696,39</b>                    |                                                        |
| 70MB0792000    | <b>NR4 50/200B/B</b>                         | 1,1             | 1,5  | <b>842,36</b>                    |                                                        |
| 70MB0862000    | <b>NR4 50/200A/B</b>                         | 1,1             | 1,5  | <b>842,36</b>                    |                                                        |
| 70MB0902000    | <b>NR4 50/250C/B</b>                         | 1,5             | 2    | <b>1.110,97</b>                  | <b>36,99</b> G2 1/2                                    |
| 70MB0942000    | <b>NR4 50/250B/B</b>                         | 2,2             | 3    | <b>1.199,23</b>                  |                                                        |
| 70MB0981000    | <b>NR4 50/250A/A</b>                         | 3               | 4    | <b>1.269,34</b>                  |                                                        |
| 70MB1020000    | <b>NR4 65/125F</b>                           | 0,37            | 0,5  | <b>543,60</b>                    |                                                        |
| 70MB1060000    | <b>NR4 65/125D</b>                           | 0,55            | 0,75 | <b>575,91</b>                    |                                                        |
| 70MB1122000    | <b>NR4 65/125A/B</b>                         | 0,75            | 1    | <b>638,85</b>                    |                                                        |
| 70MB1162000    | <b>NR4 65/125S/B</b>                         | 0,75            | 1    | <b>638,85</b>                    |                                                        |
| 70MB1182000    | <b>NR4 65/160B/B</b>                         | 1,1             | 1,5  | <b>831,48</b>                    |                                                        |
| 70MB1222000    | <b>NR4 65/160A/B</b>                         | 1,1             | 1,5  | <b>831,48</b>                    |                                                        |
| 70MB1262000    | <b>NR4 65/200C/B</b>                         | 1,1             | 1,5  | <b>912,98</b>                    |                                                        |
| 70MB1302000    | <b>NR4 65/200B/B</b>                         | 1,5             | 2    | <b>974,78</b>                    |                                                        |
| 70MB1342000    | <b>NR4 65/200A/B</b>                         | 2,2             | 3    | <b>1.065,57</b>                  |                                                        |
| 70MB1382000    | <b>NR4 65/250D/B</b>                         | 2,2             | 3    | <b>1.199,23</b>                  |                                                        |
| 70MB1422000    | <b>NR4 65/250C/B</b>                         | 2,2             | 3    | <b>1.199,23</b>                  |                                                        |
| 70MB1461000    | <b>NR4 65/250B/A</b>                         | 3               | 4    | <b>1.272,87</b>                  |                                                        |
| 70MB1521000    | <b>NR4 65/250A/A</b>                         | 4               | 5,5  | <b>1.411,04</b>                  |                                                        |

NEW

## NR4 EI



**Elettropompe in line a velocità variabile con inverter a bordo I-MAT**  
*Variable speed In-line pumps with on-board I-MAT frequency converter*

**n = 1450 1/min**



| Codice<br>Code | Con motore trifase<br>With three-phase motor | Motore<br>Motor |      | Prezzi<br>Prices                 |                                                        |
|----------------|----------------------------------------------|-----------------|------|----------------------------------|--------------------------------------------------------|
|                |                                              |                 |      | Elettropompa<br>Electropump<br>€ | Controflange<br>Counterflanges<br>€ KIT <sup>(1)</sup> |
|                | n 1450 1/min                                 | kW              | HP   |                                  |                                                        |
| I70M10020001   | NR4 EI 50C/A                                 | 0,25            | 0,34 | 2.417,59                         | 32,34 G2                                               |
| I70M10040001   | NR4 EI 50B/A                                 | 0,25            | 0,34 | 2.417,59                         |                                                        |
| I70M10060001   | NR4 EI 50A/A                                 | 0,25            | 0,34 | 2.417,59                         |                                                        |
| I70M10080001   | NR4 EI 65C/A                                 | 0,25            | 0,34 | 2.448,41                         | 36,99 G2 1/2                                           |
| I70M10100001   | NR4 EI 65B/A                                 | 0,37            | 0,5  | 2.465,37                         |                                                        |
| I70M10120001   | NR4 EI 65A/A                                 | 0,37            | 0,5  | 2.465,37                         |                                                        |
| I70M00203001   | NR4 EI 100C/B                                | 1,1             | 1,5  | 2.907,57                         | 58,55 DN 100                                           |
| I70M00223001   | NR4 EI 100B/B                                | 1,1             | 1,5  | 2.907,57                         |                                                        |
| I70M00243001   | NR4 EI 100A/B                                | 1,5             | 2    | 3.026,05                         |                                                        |
| I70M00283001   | NR4 EI 125C/B                                | 2,2             | 3    | 3.295,94                         | 72,42 DN 125                                           |
| I70M00322001   | NR4 EI 125B/A                                | 3               | 4    | 3.592,36                         |                                                        |
| I70M00382001   | NR4 EI 125A/A                                | 4               | 5,5  | 3.663,25                         |                                                        |

| Codice<br>Code | Con motore trifase<br>With three-phase motor | Motore<br>Motor |      | Prezzi<br>Prices                 |                                                        |
|----------------|----------------------------------------------|-----------------|------|----------------------------------|--------------------------------------------------------|
|                |                                              |                 |      | Elettropompa<br>Electropump<br>€ | Controflange<br>Counterflanges<br>€ KIT <sup>(1)</sup> |
|                | n 1450 1/min                                 | kW              | HP   |                                  |                                                        |
| I70MB0110001   | NR4 EI 32/160B                               | 0,37            | 0,5  | 2.490,54                         | 26,22 G1 1/4                                           |
| I70MB0090001   | NR4 EI 32/160A                               | 0,37            | 0,5  | 2.490,54                         |                                                        |
| I70MB0190001   | NR4 EI 32/200C                               | 0,37            | 0,5  | 2.600,75                         |                                                        |
| I70MB0170001   | NR4 EI 32/200B                               | 0,55            | 0,75 | 2.637,83                         |                                                        |
| I70MB0151001   | NR4 EI 32/200A/A                             | 0,75            | 1    | 2.714,49                         | 27,71 G1 1/2                                           |
| I70MB0380001   | NR4 EI 40/160B                               | 0,37            | 0,5  | 2.583,42                         |                                                        |
| I70MB0320001   | NR4 EI 40/160A                               | 0,37            | 0,5  | 2.583,42                         |                                                        |
| I70MB0440001   | NR4 EI 40/200B                               | 0,55            | 0,75 | 2.656,62                         |                                                        |
| I70MB0401001   | NR4 EI 40/200A/A                             | 0,75            | 1    | 2.729,91                         | 32,34 G2                                               |
| I70MB0620001   | NR4 EI 50/160C                               | 0,37            | 0,5  | 2.601,04                         |                                                        |
| I70MB0660001   | NR4 EI 50/160B                               | 0,55            | 0,75 | 2.635,42                         |                                                        |
| I70MB0702001   | NR4 EI 50/160A/B                             | 0,75            | 1    | 2.707,98                         |                                                        |
| I70MB0792001   | NR4 EI 50/200B/B                             | 1,1             | 1,5  | 2.853,95                         | 36,99 G2 1/2                                           |
| I70MB0862001   | NR4 EI 50/200A/B                             | 1,1             | 1,5  | 2.853,95                         |                                                        |
| I70MB0902001   | NR4 EI 50/250C/B                             | 1,5             | 2    | 3.122,56                         |                                                        |
| I70MB0942001   | NR4 EI 50/250B/B                             | 2,2             | 3    | 3.210,82                         |                                                        |
| I70MB0981001   | NR4 EI 50/250A/A                             | 3               | 4    | 3.436,46                         | 36,99 G2 1/2                                           |
| I70MB1020001   | NR4 EI 65/125F                               | 0,37            | 0,5  | 2.555,19                         |                                                        |
| I70MB1060001   | NR4 EI 65/125D                               | 0,55            | 0,75 | 2.587,50                         |                                                        |
| I70MB1122001   | NR4 EI 65/125A/B                             | 0,75            | 1    | 2.650,44                         |                                                        |
| I70MB1162001   | NR4 EI 65/125S/B                             | 0,75            | 1    | 2.650,44                         |                                                        |
| I70MB1182001   | NR4 EI 65/160B/B                             | 1,1             | 1,5  | 2.843,07                         |                                                        |
| I70MB1222001   | NR4 EI 65/160A/B                             | 1,1             | 1,5  | 2.843,07                         |                                                        |
| I70MB1262001   | NR4 EI 65/200C/B                             | 1,1             | 1,5  | 2.924,57                         |                                                        |
| I70MB1302001   | NR4 EI 65/200B/B                             | 1,5             | 2    | 2.986,37                         |                                                        |
| I70MB1342001   | NR4 EI 65/200A/B                             | 2,2             | 3    | 3.077,16                         |                                                        |
| I70MB1382001   | NR4 EI 65/250D/B                             | 2,2             | 3    | 3.210,82                         |                                                        |
| I70MB1422001   | NR4 EI 65/250C/B                             | 2,2             | 3    | 3.210,82                         |                                                        |
| I70MB1461001   | NR4 EI 65/250B/A                             | 3               | 4    | 3.439,99                         |                                                        |
| I70MB1521001   | NR4 EI 65/250A/A                             | 4               | 5,5  | 3.578,16                         |                                                        |

<sup>1)</sup> KIT Controflange comprensivo di: Viti - Dadi - Guarnizioni  
*Counterflanges KIT including: Screws - Nuts - Gaskets*

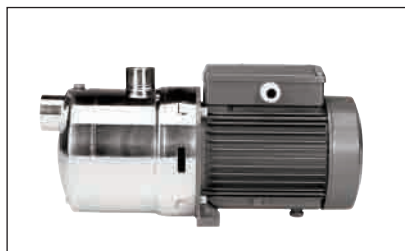
Il sistema è composto da:

- Elettropompa
- Variatore di frequenza I-MAT programmato in modalità pressione proporzionale
- Adattatore per il montaggio a bordo motore
- Cavo di connessione tra inverter ed elettropompa
- Trasduttore di pressione differenziale

The system comprises of:

- Pump
- I-MAT Frequency converter programmed in proportional pressure
- Motor adapter for the frequency converter assembling
- Connection cable between frequency converter and induction motor
- Differential pressure transducer

# MXH



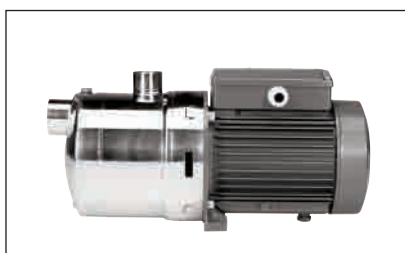
## Elettropompe multistadio orizzontali monoblocco in acciaio inossidabile Horizontal multi-stage close coupled stainless steel pumps



| Codice<br>Code | Con motore trifase<br>With three-phase motor | Motore<br>Motor |      | Prezzo<br>Price<br>€ |
|----------------|----------------------------------------------|-----------------|------|----------------------|
|                |                                              | kW              | HP   |                      |
| 62210021000    | MXH 202E                                     | 0,33            | 0,45 | 215,72               |
| 62210031000    | MXH 203E                                     | 0,45            | 0,6  | 231,12               |
| 62230041000    | MXH 204/A                                    | 0,55            | 0,75 | 290,56               |
| 62250051000    | MXH 205/B                                    | 0,75            | 1    | 326,50               |
| 62250061000    | MXH 206/C                                    | 1,1             | 1,5  | 466,21               |
| 62211021000    | MXH 402E                                     | 0,45            | 0,6  | 246,54               |
| 62231031000    | MXH 403/A                                    | 0,55            | 0,75 | 333,10               |
| 62251041000    | MXH 404/B                                    | 0,75            | 1    | 360,99               |
| 62251051000    | MXH 405/C                                    | 1,1             | 1,5  | 428,50               |
| 62251061000    | MXH 406/A                                    | 1,5             | 2    | 514,93               |
| 62252021000    | MXH 802/B                                    | 0,75            | 1    | 396,94               |
| 62252031000    | MXH 803/A                                    | 1,1             | 1,5  | 467,37               |
| 62252041000    | MXH 804/A                                    | 1,5             | 2    | 498,93               |
| 62252051000    | MXH 805/B                                    | 1,8             | 2,5  | 584,03               |
| 62253021000    | MXH 1602/A                                   | 1,5             | 2    | 434,07               |
| 62253031000    | MXH 1603/B                                   | 1,8             | 2,5  | 487,38               |
| 62243041000    | MXH 1604/A                                   | 3               | 4    | 824,30               |
| 62253051000    | MXH 1605/B                                   | 3,7             | 5    | 899,64               |
| 62253061000    | MXH 1606/B                                   | 4               | 5,5  | 948,00               |

| Codice<br>Code | Con motore monofase<br>With single-phase motor | Motore<br>Motor |      | Prezzo<br>Price<br>€ |
|----------------|------------------------------------------------|-----------------|------|----------------------|
|                |                                                | kW              | HP   |                      |
| 62310021000    | MXHM 202E                                      | 0,33            | 0,45 | 215,72               |
| 62310031000    | MXHM 203E                                      | 0,45            | 0,6  | 231,12               |
| 62330041000    | MXHM 204/A                                     | 0,55            | 0,75 | 290,56               |
| 62330051000    | MXHM 205/A                                     | 0,75            | 1    | 326,50               |
| 62330061000    | MXHM 206                                       | 1,1             | 1,5  | 501,80               |
| 62311021000    | MXHM 402E                                      | 0,45            | 0,6  | 246,54               |
| 62331031000    | MXHM 403/A                                     | 0,55            | 0,75 | 333,10               |
| 62331041000    | MXHM 404/A                                     | 0,75            | 1    | 360,99               |
| 62321051000    | MXHM 405                                       | 1,1             | 1,5  | 498,93               |
| 62321061000    | MXHM 406                                       | 1,5             | 2    | 554,36               |
| 62322021000    | MXHM 802/A                                     | 0,75            | 1    | 396,94               |
| 62322031000    | MXHM 803                                       | 1,1             | 1,5  | 467,37               |
| 62322041000    | MXHM 804                                       | 1,5             | 2    | 498,93               |
| 62312051000    | MXHM 805/A                                     | 1,8             | 2,5  | 634,42               |

# MXHL Acciaio inossidabile Stainless steel pumps AISI 316L



## Elettropompe multistadio orizzontali monoblocco in acciaio inossidabile Horizontal multi-stage close coupled stainless steel pumps



| Codice<br>Code | Con motore trifase<br>With three-phase motor | Motore<br>Motor |      | Prezzo<br>Price<br>€ |
|----------------|----------------------------------------------|-----------------|------|----------------------|
|                |                                              | kW              | HP   |                      |
| 63210021000    | MXHL 202E                                    | 0,33            | 0,45 | 249,16               |
| 63210031000    | MXHL 203E                                    | 0,45            | 0,6  | 266,93               |
| 63230041000    | MXHL 204/A                                   | 0,55            | 0,75 | 335,59               |
| 63250051000    | MXHL 205/B                                   | 0,75            | 1    | 377,10               |
| 63250061000    | MXHL 206/C                                   | 1,1             | 1,5  | 538,47               |
| 63211021000    | MXHL 402E                                    | 0,45            | 0,6  | 284,75               |
| 63231031000    | MXHL 403/A                                   | 0,55            | 0,75 | 384,74               |
| 63251041000    | MXHL 404/B                                   | 0,75            | 1    | 416,95               |
| 63251051000    | MXHL 405/C                                   | 1,1             | 1,5  | 494,92               |
| 63251061000    | MXHL 406/A                                   | 1,5             | 2    | 594,75               |
| 63252021000    | MXHL 802/B                                   | 0,75            | 1    | 458,47               |
| 63252031000    | MXHL 803/A                                   | 1,1             | 1,5  | 539,80               |
| 63252041000    | MXHL 804/A                                   | 1,5             | 2    | 576,27               |
| 63252051000    | MXHL 805/B                                   | 1,8             | 2,5  | 674,55               |

| Codice<br>Code | Con motore monofase<br>With single-phase motor | Motore<br>Motor |      | Prezzo<br>Price<br>€ |
|----------------|------------------------------------------------|-----------------|------|----------------------|
|                |                                                | kW              | HP   |                      |
| 63310021000    | MXHLM 202E                                     | 0,33            | 0,45 | 249,16               |
| 63310031000    | MXHLM 203E                                     | 0,45            | 0,6  | 266,93               |
| 63330041000    | MXHLM 204/A                                    | 0,55            | 0,75 | 335,59               |
| 63330051000    | MXHLM 205/A                                    | 0,75            | 1    | 377,10               |
| 63330061000    | MXHLM 206                                      | 1,1             | 1,5  | 579,57               |
| 63311021000    | MXHLM 402E                                     | 0,45            | 0,6  | 284,75               |
| 63331031000    | MXHLM 403/A                                    | 0,55            | 0,75 | 384,74               |
| 63331041000    | MXHLM 404/A                                    | 0,75            | 1    | 416,95               |
| 63321051000    | MXHLM 405                                      | 1,1             | 1,5  | 576,27               |
| 63321061000    | MXHLM 406                                      | 1,5             | 2    | 640,29               |
| 63322021000    | MXHLM 802/A                                    | 0,75            | 1    | 458,47               |
| 63322031000    | MXHLM 803                                      | 1,1             | 1,5  | 539,80               |
| 63322041000    | MXHLM 804                                      | 1,5             | 2    | 576,27               |
| 63312051000    | MXHLM 805/A                                    | 1,8             | 2,5  | 732,75               |

# MXH EI



**Elettropompe multistadio orizzontali monoblocco in acciaio inossidabile a velocità variabile con inverter a bordo I-MAT**

*Variable speed Horizontal multi-stage close coupled stainless steel pumps with on-board I-MAT frequency converter*



| Codice<br>Code | Con motore trifase<br>With three-phase motor | Motore<br>Motor |      | Prezzo<br>Price |
|----------------|----------------------------------------------|-----------------|------|-----------------|
|                |                                              | kW              | HP   |                 |
| I62230041000   | MXH EI 204/A                                 | 0,55            | 0,75 | <b>1.805,51</b> |
| I62250051000   | MXH EI 205/B                                 | 0,75            | 1    | <b>1.841,44</b> |
| I62250061000   | MXH EI 206/C                                 | 1,1             | 1,5  | <b>1.981,15</b> |
| I62231031000   | MXH EI 403/A                                 | 0,55            | 0,75 | <b>1.848,05</b> |
| I62251041000   | MXH EI 404/B                                 | 0,75            | 1    | <b>1.875,94</b> |
| I62251051000   | MXH EI 405/C                                 | 1,1             | 1,5  | <b>1.943,45</b> |
| I62251061000   | MXH EI 406/A                                 | 1,5             | 2    | <b>2.029,87</b> |
| I62252021000   | MXH EI 802/B                                 | 0,75            | 1    | <b>1.911,89</b> |
| I62252031000   | MXH EI 803/A                                 | 1,1             | 1,5  | <b>1.982,32</b> |
| I62252041000   | MXH EI 804/A                                 | 1,5             | 2    | <b>2.013,88</b> |
| I62252051000   | MXH EI 805/B                                 | 1,8             | 2,5  | <b>2.098,98</b> |
| I62253021000   | MXH EI 1602/A                                | 1,5             | 2    | <b>1.977,86</b> |
| I62253031000   | MXH EI 1603/B                                | 1,8             | 2,5  | <b>2.031,16</b> |
| I62243041000   | MXH EI 1604/A                                | 3               | 4    | <b>2.523,61</b> |
| I62253051000   | MXH EI 1605/B                                | 3,7             | 5    | <b>2.598,96</b> |
| I62253061000   | MXH EI 1606/B                                | 4               | 5,5  | <b>2.647,32</b> |

Il sistema è composto da:

- Elettropompa
- Variatore di frequenza I-MAT programmato in modalità pressione costante
- Adattatore per il montaggio a bordo motore
- Cavo di connessione tra inverter ed elettropompa
- Trasduttore di pressione

The system comprises of:

- Pump
- I-MAT Frequency converter programmed in constant pressure
- Motor adapter for the frequency converter assembling
- Connection cable between frequency converter and induction motor
- Pressure transducer

## MXH



**Elettropompe multistadio orizzontali in acciaio inossidabile con bocche filettate**  
*Horizontal multi-stage close coupled stainless steel pumps with threaded ports*



| Codice<br>Code | Con motore trifase<br>With three-phase motor | Motore<br>Motor |     | Prezzo<br>Price |
|----------------|----------------------------------------------|-----------------|-----|-----------------|
|                |                                              | kW              | HP  |                 |
| 62256011000    | MXH 2001/A                                   | 1,1             | 1,5 | 627,27          |
| 62256021000    | MXH 2002/A                                   | 2,2             | 3   | 742,63          |
| 62206031000    | MXH 2003                                     | 3               | 4   | 935,24          |
| 62256041000    | MXH 2004/A                                   | 4               | 5,5 | 1.038,24        |
| 62206051000    | MXH 2005                                     | 5,5             | 7,5 | 1.431,70        |
| 62254011000    | MXH 3201/B                                   | 2,2             | 3   | 662,79          |
| 62254021000    | MXH 3202/B                                   | 4               | 5,5 | 872,21          |
| 62244031000    | MXH 3203/A                                   | 5,5             | 7,5 | 1.281,61        |
| 62244041000    | MXH 3204/A                                   | 7,5             | 10  | 1.652,20        |
| 62245011000    | MXH 4801/A                                   | 3               | 4   | 907,86          |
| 62245021000    | MXH 4802/A                                   | 5,5             | 7,5 | 1.349,30        |
| 62245031000    | MXH 4803/A                                   | 7,5             | 10  | 1.835,78        |

## MXH-V



**Elettropompe multistadio orizzontali in acciaio inossidabile con giunti Victaulic**  
*Horizontal multi-stage close coupled stainless steel pumps with Victaulic ports*



| Codice<br>Code | Con motore trifase<br>With three-phase motor | Motore<br>Motor |     | Prezzo<br>Price | KIT Giunti Victaulic<br>KIT Victaulic couplings |
|----------------|----------------------------------------------|-----------------|-----|-----------------|-------------------------------------------------|
|                |                                              | kW              | HP  |                 |                                                 |
| 62254011200    | MXH-V 3201/B                                 | 2,2             | 3   | 690,65          | 50,13<br>2" - 2" 1/2                            |
| 62254021200    | MXH-V 3202/B                                 | 4               | 5,5 | 900,07          |                                                 |
| 62244031200    | MXH-V 3203/A                                 | 5,5             | 7,5 | 1.310,28        |                                                 |
| 62244041200    | MXH-V 3204/A                                 | 7,5             | 10  | 1.680,89        |                                                 |
| 62245011200    | MXH-V 4801/A                                 | 3               | 4   | 935,71          | 57,93<br>2" 1/2 - 3"                            |
| 62245021200    | MXH-V 4802/A                                 | 5,5             | 7,5 | 1.377,99        |                                                 |
| 62245031200    | MXH-V 4803/A                                 | 7,5             | 10  | 1.864,46        |                                                 |

## MXH-F



**Elettropompe multistadio orizzontali in acciaio inossidabile con bocche flangiate**  
*Horizontal multi-stage close coupled stainless steel pumps with flanged ports*



| Codice<br>Code | Con motore trifase<br>With three-phase motor | Motore<br>Motor |     | Prezzo<br>Price | KIT (1 Controflange<br>KIT (1 Counterflanges<br>AISI 304<br>€ |
|----------------|----------------------------------------------|-----------------|-----|-----------------|---------------------------------------------------------------|
|                |                                              | kW              | HP  |                 |                                                               |
| 62256011100    | MXH-F 2001/A                                 | 1,1             | 1,5 | 678,77          | 104,03<br>DN 40 - DN 50                                       |
| 62256021100    | MXH-F 2002/A                                 | 2,2             | 3   | 794,13          |                                                               |
| 62206031100    | MXH-F 2003                                   | 3               | 4   | 986,74          |                                                               |
| 62256041100    | MXH-F 2004/A                                 | 4               | 5,5 | 1.089,74        |                                                               |
| 62206051100    | MXH-F 2005                                   | 5,5             | 7,5 | 1.483,20        |                                                               |
| 62254011100    | MXH-F 3201/B                                 | 2,2             | 3   | 724,07          | 133,67<br>DN 50 - DN 65                                       |
| 62254021100    | MXH-F 3202/B                                 | 4               | 5,5 | 933,49          |                                                               |
| 62244031100    | MXH-F 3203/A                                 | 5,5             | 7,5 | 1.344,72        |                                                               |
| 62244041100    | MXH-F 3204/A                                 | 7,5             | 10  | 1.715,31        |                                                               |
| 62245011100    | MXH-F 4801/A                                 | 3               | 4   | 969,14          | 168,21<br>DN 65 - DN 80                                       |
| 62245021100    | MXH-F 4802/A                                 | 5,5             | 7,5 | 1.412,41        |                                                               |
| 62245031100    | MXH-F 4803/A                                 | 7,5             | 10  | 1.898,89        |                                                               |

1) KIT Controflange comprensivo di:

Viti - Dadi - Guarnizioni  
 1) Counterflanges KIT including:  
 Screws - Nuts - Gaskets

## MXH EI



**Elettropompe multistadio orizzontali in acciaio inossidabile con bocche filettate a velocità variabile con inverter a bordo I-MAT**  
*Variable speed Horizontal multi-stage close coupled stainless steel pumps with on-board I-MAT frequency converter with threaded ports*



| Codice<br>Code | Con motore trifase<br>With three-phase motor | Motore<br>Motor |     | Prezzo<br>Price<br>€ |
|----------------|----------------------------------------------|-----------------|-----|----------------------|
|                |                                              | kW              | HP  |                      |
| I62256011000   | MXH EI 2001/A                                | 1,1             | 1,5 | 2.171,05             |
| I62256021000   | MXH EI 2002/A                                | 2,2             | 3   | 2.441,94             |
| I62206031000   | MXH EI 2003                                  | 3               | 4   | 2.634,55             |
| I62256041000   | MXH EI 2004/A                                | 4               | 5,5 | 2.737,55             |
| I62206051000   | MXH EI 2005                                  | 5,5             | 7,5 | 3.131,01             |
| I62254011000   | MXH EI 3201/B                                | 2,2             | 3   | 2.367,26             |
| I62254021000   | MXH EI 3202/B                                | 4               | 5,5 | 2.576,68             |
| I62244031000   | MXH EI 3203/A                                | 5,5             | 7,5 | 2.986,07             |
| I62244041000   | MXH EI 3204/A                                | 7,5             | 10  | 4.175,52             |
| I62245011000   | MXH EI 4801/A                                | 3               | 4   | 2.619,54             |
| I62245021000   | MXH EI 4802/A                                | 5,5             | 7,5 | 3.060,97             |
| I62245031000   | MXH EI 4803/A                                | 7,5             | 10  | 4.366,30             |

Il sistema è composto da:

- Elettropompa
- Variatore di frequenza I-MAT programmato in modalità pressione costante
- Adattatore per il montaggio a bordo motore
- Cavo di connessione tra inverter ed elettropompa
- Trasduttore di pressione

The system comprises of:

- Pump
- I-MAT Frequency converter programmed in constant pressure
- Motor adapter for the motor mounting of the frequency converter
- Connection cable between frequency converter and induction motor
- Pressure transducer

## MXH-F EI



**Elettropompe multistadio orizzontali in acciaio inossidabile con bocche flangiate a velocità variabile con inverter a bordo I-MAT**  
*Variable speed Horizontal multi-stage close coupled stainless steel pumps on-board I-MAT frequency converter with flanged ports*



| Codice<br>Code | Con motore trifase<br>With three-phase motor | Motore<br>Motor |     | Prezzo<br>Price<br>€ | KIT (1 Controflange<br>KIT (1 Counterflanges<br>AISI 304<br>€ |
|----------------|----------------------------------------------|-----------------|-----|----------------------|---------------------------------------------------------------|
|                |                                              | kW              | HP  |                      |                                                               |
| I62256011100   | MXH-F EI 2001/A                              | 1,1             | 1,5 | 2.222,55             | 104,03<br>DN 40 - DN 50                                       |
| I62256021100   | MXH-F EI 2002/A                              | 2,2             | 3   | 2.493,44             |                                                               |
| I62206031100   | MXH-F EI 2003                                | 3               | 4   | 2.686,05             |                                                               |
| I62256041100   | MXH-F EI 2004/A                              | 4               | 5,5 | 2.789,05             |                                                               |
| I62206051100   | MXH-F EI 2005                                | 5,5             | 7,5 | 3.182,51             |                                                               |
| I62254011100   | MXH-F EI 3201/B                              | 2,2             | 3   | 2.428,53             | 133,67<br>DN 50 - DN 65                                       |
| I62254021100   | MXH-F EI 3202/B                              | 4               | 5,5 | 2.637,95             |                                                               |
| I62244031100   | MXH-F EI 3203/A                              | 5,5             | 7,5 | 3.049,18             |                                                               |
| I62244041100   | MXH-F EI 3204/A                              | 7,5             | 10  | 4.238,63             |                                                               |
| I62245011100   | MXH-F EI 4801/A                              | 3               | 4   | 2.680,81             | 168,21<br>DN 65 - DN 80                                       |
| I62245021100   | MXH-F EI 4802/A                              | 5,5             | 7,5 | 3.124,08             |                                                               |
| I62245031100   | MXH-F EI 4803/A                              | 7,5             | 10  | 4.429,41             |                                                               |

<sup>1)</sup> KIT Controflange comprensivo di:  
Viti - Dadi - Guarnizioni

<sup>1)</sup> Counterflanges KIT including:  
Screws - Nuts - Gaskets

Il sistema è composto da:

- Elettropompa
- Variatore di frequenza I-MAT programmato in modalità pressione costante
- Adattatore per il montaggio a bordo motore
- Cavo di connessione tra inverter ed elettropompa
- Trasduttore di pressione

The system comprises of:

- Pump
- I-MAT Frequency converter programmed in constant pressure
- Motor adapter for the motor mounting of the frequency converter
- Connection cable between frequency converter and induction motor
- Pressure transducer

## MXP



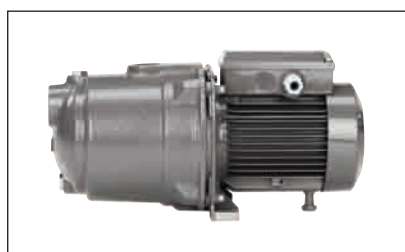
### Elettropompe multistadio orizzontali monoblocco *Horizontal multi-stage close coupled pumps*



| Codice<br>Code | Con motore trifase<br>With three-phase motor | Motore<br>Motor |      | Prezzo<br>Price |
|----------------|----------------------------------------------|-----------------|------|-----------------|
|                |                                              | kW              | HP   |                 |
| 66200021000    | <b>MXP 202</b>                               | 0,33            | 0,45 | <b>194,12</b>   |
| 66200031000    | <b>MXP 203</b>                               | 0,45            | 0,6  | <b>204,16</b>   |
| 66200041000    | <b>MXP 204/A</b>                             | 0,55            | 0,75 | <b>227,27</b>   |
| 66200052000    | <b>MXP 205/A</b>                             | 0,75            | 1    | <b>259,92</b>   |
| 66201021000    | <b>MXP 402</b>                               | 0,45            | 0,6  | <b>211,86</b>   |
| 66201031000    | <b>MXP 403/A</b>                             | 0,55            | 0,75 | <b>242,67</b>   |
| 66201042000    | <b>MXP 404/B</b>                             | 0,75            | 1    | <b>269,62</b>   |
| 66201051000    | <b>MXP 405</b>                               | 1,1             | 1,5  | <b>328,88</b>   |

| Codice<br>Code | Con motore monofase<br>With single-phase motor | Motore<br>Motor |      | Prezzo<br>Price |
|----------------|------------------------------------------------|-----------------|------|-----------------|
|                |                                                | kW              | HP   |                 |
| 66300021000    | <b>MXPM 202</b>                                | 0,33            | 0,45 | <b>194,12</b>   |
| 66300031000    | <b>MXPM 203</b>                                | 0,45            | 0,6  | <b>204,16</b>   |
| 66300041000    | <b>MXPM 204/A</b>                              | 0,55            | 0,75 | <b>227,27</b>   |
| 66300051000    | <b>MXPM 205</b>                                | 0,75            | 1    | <b>259,92</b>   |
| 66301021000    | <b>MXPM 402</b>                                | 0,45            | 0,6  | <b>211,86</b>   |
| 66301031000    | <b>MXPM 403/A</b>                              | 0,55            | 0,75 | <b>242,67</b>   |
| 66301041000    | <b>MXPM 404/A</b>                              | 0,75            | 1    | <b>269,62</b>   |
| 66301051000    | <b>MXPM 405</b>                                | 1,1             | 1,5  | <b>328,88</b>   |

## MGP



### Elettropompe multistadio orizzontali monoblocco *Horizontal multi-stage close coupled pumps*



| Codice<br>Code | Con motore trifase<br>With three-phase motor | Motore<br>Motor |      | Prezzo<br>Price |
|----------------|----------------------------------------------|-----------------|------|-----------------|
|                |                                              | kW              | HP   |                 |
| 60250021000    | <b>MGP 202</b>                               | 0,33            | 0,45 | <b>162,10</b>   |
| 60250031000    | <b>MGP 203</b>                               | 0,45            | 0,6  | <b>171,93</b>   |
| 60250041000    | <b>MGP 204</b>                               | 0,55            | 0,75 | <b>195,25</b>   |
| 60250052000    | <b>MGP 205/A</b>                             | 0,75            | 1    | <b>227,03</b>   |
| 60251021000    | <b>MGP 402</b>                               | 0,45            | 0,6  | <b>180,51</b>   |
| 60251031000    | <b>MGP 403</b>                               | 0,55            | 0,75 | <b>211,21</b>   |
| 60251042000    | <b>MGP 404/A</b>                             | 0,75            | 1    | <b>238,70</b>   |
| 60251051000    | <b>MGP 405</b>                               | 1,1             | 1,5  | <b>297,05</b>   |

| Codice<br>Code | Con motore monofase<br>With single-phase motor | Motore<br>Motor |      | Prezzo<br>Price |
|----------------|------------------------------------------------|-----------------|------|-----------------|
|                |                                                | kW              | HP   |                 |
| 60350021000    | <b>MGPM 202</b>                                | 0,33            | 0,45 | <b>162,10</b>   |
| 60350031000    | <b>MGPM 203</b>                                | 0,45            | 0,6  | <b>171,93</b>   |
| 60350041000    | <b>MGPM 204</b>                                | 0,55            | 0,75 | <b>195,25</b>   |
| 60350051000    | <b>MGPM 205</b>                                | 0,75            | 1    | <b>227,03</b>   |
| 60351021000    | <b>MGPM 402</b>                                | 0,45            | 0,6  | <b>180,51</b>   |
| 60351031000    | <b>MGPM 403</b>                                | 0,55            | 0,75 | <b>211,21</b>   |
| 60351041000    | <b>MGPM 404</b>                                | 0,75            | 1    | <b>238,70</b>   |
| 60351051000    | <b>MGPM 405</b>                                | 1,1             | 1,5  | <b>297,05</b>   |

# MXSU



## Elettropompe multistadio verticali monoblocco in acciaio inossidabile Vertical multi-stage close coupled stainless steel pumps



| Codice<br>Code | Con motore trifase<br>With three-phase motor | Motore<br>Motor |      | Prezzo<br>Price     |
|----------------|----------------------------------------------|-----------------|------|---------------------|
|                |                                              | kW              | HP   |                     |
|                |                                              |                 |      | V 230<br>V 400<br>€ |
| 72H30032000    | MXSU 203/A                                   | 0,55            | 0,75 | 458,14              |
| 72H30042000    | MXSU 204/A                                   | 0,55            | 0,75 | 471,48              |
| 72H30052000    | MXSU 205/A                                   | 0,75            | 1    | 503,82              |
| 72H30062000    | MXSU 206/A                                   | 0,9             | 1,2  | 595,13              |
| 72H31042000    | MXSU 404/A                                   | 0,9             | 1,2  | 574,94              |
| 72H31052000    | MXSU 405/A                                   | 1,1             | 1,5  | 630,13              |
| 72H32032000    | MXSU 803/A                                   | 1,1             | 1,5  | 661,39              |
| 72H32042000    | MXSU 804/A                                   | 1,5             | 2    | 733,35              |

MXSU: lunghezza cavo 2 m.  
MXSU: cable length 2 m.

| Codice<br>Code | Con motore monofase<br>With single-phase motor | Motore<br>Motor |      | Prezzo<br>Price |
|----------------|------------------------------------------------|-----------------|------|-----------------|
|                |                                                | kW              | HP   |                 |
|                |                                                |                 |      | V 230<br>€      |
| 72L30031000    | MXSUM 203/A                                    | 0,55            | 0,75 | 458,14          |
| 72L30041000    | MXSUM 204/A                                    | 0,55            | 0,75 | 471,48          |
| 72L30051000    | MXSUM 205/A                                    | 0,75            | 1    | 503,82          |
| 72L30061000    | MXSUM 206/A                                    | 0,9             | 1,2  | 595,13          |
| 72L31041000    | MXSUM 404/A                                    | 0,9             | 1,2  | 574,94          |
| 72L31051000    | MXSUM 405/A                                    | 1,1             | 1,5  | 630,13          |
| 72L32031000    | MXSUM 803/A                                    | 1,1             | 1,5  | 661,39          |

MXSUM: termoprotettore incorporato, cavo 2 m.  
Condensatore e/o scatola di comando a richiesta.  
MXSUM: built-in thermal protector, 2 m cable.  
Capacitor and/or control box on request.

**MXV-B**



**Elettropompe multistadio verticali monoblocco in acciaio inossidabile**  
*Vertical multi-stage close coupled stainless steel pumps*

**Serie MXV-B 50 non vendibile in Paesi dell'Unione Europea**  
***MXV-B 50 series cannot be sold in the EU.***



| Codice<br>Code | Con motore trifase<br>With three-phase motor | Motore<br>Motor |     | Prezzo<br>Price |
|----------------|----------------------------------------------|-----------------|-----|-----------------|
|                |                                              | kW              | HP  | €               |
| 62H00031000    | MXV-B 25-203                                 | 0,75            | 1   | 602,16          |
| 62H00041000    | MXV-B 25-204                                 | 0,75            | 1   | 622,05          |
| 62H00051000    | MXV-B 25-205                                 | 0,75            | 1   | 639,94          |
| 62H02061000    | MXV-B 25-206/A                               | 1,1             | 1,5 | 687,68          |
| 62H02071000    | MXV-B 25-207/A                               | 1,1             | 1,5 | 714,53          |
| 62H02081000    | MXV-B 25-208/A                               | 1,5             | 2   | 753,32          |
| 62H02101000    | MXV-B 25-210/A                               | 1,5             | 2   | 796,59          |
| 62H12031000    | MXV-B 32-403                                 | 0,75            | 1   | 623,05          |
| 62H12041000    | MXV-B 32-404/A                               | 1,1             | 1,5 | 642,94          |
| 62H12051000    | MXV-B 32-405/A                               | 1,1             | 1,5 | 665,30          |
| 62H12061000    | MXV-B 32-406/A                               | 1,5             | 2   | 693,66          |
| 62H12071000    | MXV-B 32-407/A                               | 1,5             | 2   | 729,45          |
| 62H12081000    | MXV-B 32-408/B                               | 2,2             | 3   | 769,72          |
| 62H12101000    | MXV-B 32-410/B                               | 2,2             | 3   | 814,48          |
| 62H22031000    | MXV-B 40-803/A                               | 1,1             | 1,5 | 661,84          |
| 62H22041000    | MXV-B 40-804/A                               | 1,5             | 2   | 681,73          |
| 62H22051000    | MXV-B 40-805/B                               | 2,2             | 3   | 716,01          |
| 62H22061000    | MXV-B 40-806/B                               | 2,2             | 3   | 759,27          |
| 62H21071000    | MXV-B 40-807/A                               | 3               | 4   | 850,16          |
| 62H21081000    | MXV-B 40-808/A                               | 3               | 4   | 872,61          |
| 62H22101000    | MXV-B 40-810/B                               | 3,7             | 5   | 997,76          |
| 62H32031000    | MXV-B 50-1803/B                              | 2,2             | 3   | 701,38          |
| 62H31041000    | MXV-B 50-1804/A                              | 3               | 4   | 925,73          |
| 62H32051000    | MXV-B 50-1805/B                              | 3,7             | 5   | 1.081,60        |
| 62H32061000    | MXV-B 50-1806/B                              | 4               | 5,5 | 1.130,00        |
| 62H31071000    | MXV-B 50-1807/A                              | 5,5             | 7,5 | 1.454,58        |
| 62H31081000    | MXV-B 50-1808/A                              | 5,5             | 7,5 | 1.508,10        |
| 62H31091000    | MXV-B 50-1809/A                              | 7,5             | 10  | 1.588,37        |
| 62H31101000    | MXV-B 50-1810/A                              | 7,5             | 10  | 1.747,68        |

[illegible]

# MXV-B EI



**Elettropompe multistadio verticali monoblocco in acciaio inossidabile a velocità variabile con inverter a bordo I-MAT**

*Variable speed Vertical multi-stage close coupled stainless steel pumps with on-board I-MAT frequency converter*



| Codice<br>Code | Con motore trifase<br>With three-phase motor | Motore<br>Motor |     | Prezzo<br>Price |
|----------------|----------------------------------------------|-----------------|-----|-----------------|
|                |                                              | kW              | HP  |                 |
| I62H00031000   | MXV-B EI 25-203                              | 0,75            | 1   | 2.019,25        |
| I62H00041000   | MXV-B EI 25-204                              | 0,75            | 1   | 2.039,14        |
| I62H00051000   | MXV-B EI 25-205                              | 0,75            | 1   | 2.057,03        |
| I62H02061000   | MXV-B EI 25-206/A                            | 1,1             | 1,5 | 2.104,77        |
| I62H02071000   | MXV-B EI 25-207/A                            | 1,1             | 1,5 | 2.131,63        |
| I62H02081000   | MXV-B EI 25-208/A                            | 1,5             | 2   | 2.170,42        |
| I62H02101000   | MXV-B EI 25-210/A                            | 1,5             | 2   | 2.213,69        |
| I62H12031000   | MXV-B EI 32-403                              | 0,75            | 1   | 2.040,14        |
| I62H12041000   | MXV-B EI 32-404/A                            | 1,1             | 1,5 | 2.060,03        |
| I62H12051000   | MXV-B EI 32-405/A                            | 1,1             | 1,5 | 2.082,39        |
| I62H12061000   | MXV-B EI 32-406/A                            | 1,5             | 2   | 2.110,76        |
| I62H12071000   | MXV-B EI 32-407/A                            | 1,5             | 2   | 2.146,54        |
| I62H12081000   | MXV-B EI 32-408/B                            | 2,2             | 3   | 2.342,34        |
| I62H12101000   | MXV-B EI 32-410/B                            | 2,2             | 3   | 2.387,11        |
| I62H22031000   | MXV-B EI 40-803/A                            | 1,1             | 1,5 | 2.078,93        |
| I62H22041000   | MXV-B EI 40-804/A                            | 1,5             | 2   | 2.098,82        |
| I62H22051000   | MXV-B EI 40-805/B                            | 2,2             | 3   | 2.288,64        |
| I62H22061000   | MXV-B EI 40-806/B                            | 2,2             | 3   | 2.331,90        |
| I62H21071000   | MXV-B EI 40-807/A                            | 3               | 4   | 2.422,79        |
| I62H21081000   | MXV-B EI 40-808/A                            | 3               | 4   | 2.445,23        |
| I62H22101000   | MXV-B EI 40-810/B                            | 3,7             | 5   | 2.570,39        |

Il sistema è composto da:

- Elettropompa
- Variatore di frequenza I-MAT
- Adattatore per il montaggio a bordo motore
- Cavo di connessione tra inverter ed elettropompa
- Trasduttore di pressione
- Inverter programmato in modalità pressione costante

The system comprises of:

- Pump
- I-MAT Frequency converter
- Motor adapter for the frequency converter assembling
- Connection cable between frequency converter and induction motor
- Pressure transducer
- Frequency converter programmed in constant pressure

# MXV

**Elettropompe multistadio verticali in line in acciaio inossidabile**  
*Vertical multi-stage in-line stainless steel pumps*

**n = 2900 1/min**



| Pompa tipo<br>Pump type | Motore<br>Motor |     | Prezzi<br>Prices                                                                                                             |          |                                                                                                                                             |          |                                                                                                                                               |          |                                                                                                            |                                                                                                  |
|-------------------------|-----------------|-----|------------------------------------------------------------------------------------------------------------------------------|----------|---------------------------------------------------------------------------------------------------------------------------------------------|----------|-----------------------------------------------------------------------------------------------------------------------------------------------|----------|------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------|
|                         |                 |     | Pompa con bocche filettate<br>MXV (G)<br>senza motore<br><i>Pump with threaded connections<br/>MXV (G)<br/>without motor</i> |          | Pompa con bocche filettate<br>MXV (G)<br>con motore trifase<br><i>Pump with threaded connections<br/>MXV (G)<br/>with three-phase motor</i> |          | Pompa con bocche<br>filettate MXV (G)<br>con motore monofase<br><i>Pump with threaded<br/>connections MXV (G)<br/>with single-phase motor</i> |          | Bocche<br>flangiate<br>in AISI 304<br>MXV (F)<br><i>Flanged<br/>connection<br/>in AISI 304<br/>MXV (F)</i> | KIT (1<br>Controflange<br>in<br>AISI 304<br><br><i>KIT (1<br/>Counterflanges<br/>in AISI 304</i> |
|                         | kW              | HP  | Codice<br>Code                                                                                                               | €        | Codice<br>Code                                                                                                                              | IE3<br>€ | Codice<br>Code                                                                                                                                | €        | €                                                                                                          | €                                                                                                |
| MXV 25-204/C            | 0,75            | 1   | 52300411000                                                                                                                  | 568,57   | 52400411A00                                                                                                                                 | 709,10   | 52400411C00                                                                                                                                   | 785,01   | 53,91                                                                                                      | 53,91<br>G 1                                                                                     |
| MXV 25-205/C            | 0,75            | 1   | 52300511000                                                                                                                  | 585,51   | 52400511A00                                                                                                                                 | 726,06   | 52400511C00                                                                                                                                   | 801,96   |                                                                                                            |                                                                                                  |
| MXV 25-206/D            | 1,1             | 1,5 | 52300611000                                                                                                                  | 638,65   | 52400611H00                                                                                                                                 | 797,92   | 52400611C00                                                                                                                                   | 875,99   |                                                                                                            |                                                                                                  |
| MXV 25-207/D            | 1,1             | 1,5 | 52300711000                                                                                                                  | 659,47   | 52400711H00                                                                                                                                 | 818,73   | 52400711C00                                                                                                                                   | 896,81   |                                                                                                            |                                                                                                  |
| MXV 25-208/D            | 1,5             | 2   | 52300811000                                                                                                                  | 751,92   | 52400811H00                                                                                                                                 | 933,50   | 52400811C00                                                                                                                                   | 1.008,36 |                                                                                                            |                                                                                                  |
| MXV 25-210/D            | 1,5             | 2   | 52301011000                                                                                                                  | 795,84   | 52401011H00                                                                                                                                 | 977,43   | 52401011C00                                                                                                                                   | 1.052,29 |                                                                                                            |                                                                                                  |
| MXV 25-212/D            | 2,2             | 3   | 52301211000                                                                                                                  | 904,47   | 52401211H00                                                                                                                                 | 1.136,09 | 52401211300                                                                                                                                   | 1.217,89 |                                                                                                            |                                                                                                  |
| MXV 25-214/D            | 2,2             | 3   | 52301411000                                                                                                                  | 966,10   | 52401411H00                                                                                                                                 | 1.197,71 | 52401411300                                                                                                                                   | 1.279,52 |                                                                                                            |                                                                                                  |
| MXV 25-216/C            | 3               | 4   | 52301611000                                                                                                                  | 1.051,61 | 52401611A00                                                                                                                                 | 1.346,75 |                                                                                                                                               |          |                                                                                                            |                                                                                                  |
| MXV 25-218/C            | 3               | 4   | 52301811000                                                                                                                  | 1.094,78 | 52401811A00                                                                                                                                 | 1.389,90 |                                                                                                                                               |          |                                                                                                            |                                                                                                  |
| MXV 25-220/C            | 3               | 4   | 52302011000                                                                                                                  | 1.180,27 | 52402011A00                                                                                                                                 | 1.475,40 |                                                                                                                                               |          |                                                                                                            |                                                                                                  |
| MXV 32-404/D            | 1,1             | 1,5 | 52310411000                                                                                                                  | 576,26   | 52410411H00                                                                                                                                 | 735,51   | 52410411C00                                                                                                                                   | 813,61   | 58,57                                                                                                      | 58,57<br>G 1 1/4                                                                                 |
| MXV 32-405/D            | 1,1             | 1,5 | 52310511000                                                                                                                  | 592,44   | 52410511H00                                                                                                                                 | 751,69   | 52410511C00                                                                                                                                   | 829,78   |                                                                                                            |                                                                                                  |
| MXV 32-406/D            | 1,5             | 2   | 52310611000                                                                                                                  | 699,55   | 52410611H00                                                                                                                                 | 881,11   | 52410611C00                                                                                                                                   | 955,97   |                                                                                                            |                                                                                                  |
| MXV 32-407/D            | 1,5             | 2   | 52310711000                                                                                                                  | 722,66   | 52410711H00                                                                                                                                 | 904,23   | 52410711C00                                                                                                                                   | 979,89   |                                                                                                            |                                                                                                  |
| MXV 32-408/D            | 2,2             | 3   | 52310811000                                                                                                                  | 761,16   | 52410811H00                                                                                                                                 | 992,78   | 52410811C00                                                                                                                                   | 1.074,58 |                                                                                                            |                                                                                                  |
| MXV 32-410/D            | 2,2             | 3   | 52311011000                                                                                                                  | 804,32   | 52411011H00                                                                                                                                 | 1.035,93 | 52411011300                                                                                                                                   | 1.117,75 |                                                                                                            |                                                                                                  |
| MXV 32-412/C            | 3               | 4   | 52311211000                                                                                                                  | 951,44   | 52411211A00                                                                                                                                 | 1.246,56 |                                                                                                                                               |          |                                                                                                            |                                                                                                  |
| MXV 32-414/C            | 3               | 4   | 52311411000                                                                                                                  | 1.007,69 | 52411411A00                                                                                                                                 | 1.302,84 |                                                                                                                                               |          |                                                                                                            |                                                                                                  |
| MXV 32-416/D            | 4               | 5,5 | 52311611000                                                                                                                  | 1.145,59 | 52411611L00                                                                                                                                 | 1.489,63 |                                                                                                                                               |          |                                                                                                            |                                                                                                  |
| MXV 32-418/D            | 4               | 5,5 | 52311811000                                                                                                                  | 1.255,76 | 52411811L00                                                                                                                                 | 1.599,80 |                                                                                                                                               |          |                                                                                                            |                                                                                                  |
| MXV 40-804/D            | 1,5             | 2   | 52320411000                                                                                                                  | 716,49   | 52420411H00                                                                                                                                 | 898,06   | 52420411C00                                                                                                                                   | 972,93   | 65,49                                                                                                      | 65,49<br>G 1 1/2                                                                                 |
| MXV 40-805/D            | 2,2             | 3   | 52320511000                                                                                                                  | 768,11   | 52420511H00                                                                                                                                 | 999,72   | 52420511300                                                                                                                                   | 1.081,54 |                                                                                                            |                                                                                                  |
| MXV 40-806/D            | 2,2             | 3   | 52320611000                                                                                                                  | 843,61   | 52420611H00                                                                                                                                 | 1.075,21 | 52420611300                                                                                                                                   | 1.157,01 |                                                                                                            |                                                                                                  |
| MXV 40-807/C            | 3               | 4   | 52320711000                                                                                                                  | 918,32   | 52420711A00                                                                                                                                 | 1.213,46 |                                                                                                                                               |          |                                                                                                            |                                                                                                  |
| MXV 40-808/C            | 3               | 4   | 52320811000                                                                                                                  | 949,91   | 52420811A00                                                                                                                                 | 1.245,02 |                                                                                                                                               |          |                                                                                                            |                                                                                                  |
| MXV 40-810/D            | 4               | 5,5 | 52321011000                                                                                                                  | 1.080,90 | 52421011L00                                                                                                                                 | 1.424,93 |                                                                                                                                               |          |                                                                                                            |                                                                                                  |
| MXV 40-811/D            | 4               | 5,5 | 52321111000                                                                                                                  | 1.184,89 | 52421111L00                                                                                                                                 | 1.528,94 |                                                                                                                                               |          |                                                                                                            |                                                                                                  |
| MXV 40-813/C            | 5,5             | 7,5 | 52321311000                                                                                                                  | 1.401,38 | 52421311B00                                                                                                                                 | 1.872,83 |                                                                                                                                               |          |                                                                                                            |                                                                                                  |
| MXV 40-815/C            | 5,5             | 7,5 | 52321511000                                                                                                                  | 1.511,55 | 52421511B00                                                                                                                                 | 1.982,99 |                                                                                                                                               |          |                                                                                                            |                                                                                                  |
| MXV 40-817/C            | 7,5             | 10  | 52321711000                                                                                                                  | 1.623,23 | 52421711B00                                                                                                                                 | 2.218,08 |                                                                                                                                               |          |                                                                                                            |                                                                                                  |
| MXV 40-819/C            | 7,5             | 10  | 52321911000                                                                                                                  | 1.744,95 | 52421911B00                                                                                                                                 | 2.339,79 |                                                                                                                                               |          |                                                                                                            |                                                                                                  |

<sup>1)</sup> KIT Controflange comprensivo di: Viti - Dadi - Guarnizioni

<sup>1)</sup> Counterflanges KIT including: Screws - Nuts - Gaskets

# MXV EI



**Elettropompe multistadio verticali in line in acciaio inossidabile  
a velocità variabile con inverter a bordo I-MAT**

*Variable speed Vertical multi-stage in-line stainless steel pumps  
with on-board I-MAT frequency converter*

**n = 2900 1/min**



| Codice<br>Code | Pompa tipo<br>Pump type | Motore<br>Motor |     | Prezzi<br>Prices                                                                                        |                                                                                                                  |                                                                                                  |
|----------------|-------------------------|-----------------|-----|---------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------|
|                |                         | kW              | HP  | Pompa con<br>bocche filettate<br>MXV EI (G)<br><i>Pump with threaded<br/>connections<br/>MXV EI (G)</i> | Bocche<br>flangiate<br>in AISI 304<br>MXV EI (F)<br><i>Flanged<br/>connection<br/>in AISI 304<br/>MXV EI (F)</i> | KIT (1<br>Controflange<br>in<br>AISI 304<br><br><i>KIT (1<br/>Counterflanges<br/>in AISI 304</i> |
|                |                         |                 |     | €                                                                                                       | €                                                                                                                | €                                                                                                |
| I52400411A00   | MXV EI 25-204/C         | 0,75            | 1   | 2.126,20                                                                                                | 53,91                                                                                                            | 53,91<br>G 1                                                                                     |
| I52400511A00   | MXV EI 25-205/C         | 0,75            | 1   | 2.143,15                                                                                                |                                                                                                                  |                                                                                                  |
| I52400611H00   | MXV EI 25-206/D         | 1,1             | 1,5 | 2.215,02                                                                                                |                                                                                                                  |                                                                                                  |
| I52400711H00   | MXV EI 25-207/D         | 1,1             | 1,5 | 2.235,82                                                                                                |                                                                                                                  |                                                                                                  |
| I52400811H00   | MXV EI 25-208/D         | 1,5             | 2   | 2.350,59                                                                                                |                                                                                                                  |                                                                                                  |
| I52401011H00   | MXV EI 25-210/D         | 1,5             | 2   | 2.394,52                                                                                                |                                                                                                                  |                                                                                                  |
| I52401211H00   | MXV EI 25-212/D         | 2,2             | 3   | 2.708,71                                                                                                |                                                                                                                  |                                                                                                  |
| I52401411H00   | MXV EI 25-214/D         | 2,2             | 3   | 2.770,34                                                                                                |                                                                                                                  |                                                                                                  |
| I52401611A00   | MXV EI 25-216/C         | 3               | 4   | 2.919,37                                                                                                |                                                                                                                  |                                                                                                  |
| I52401811A00   | MXV EI 25-218/C         | 3               | 4   | 2.962,53                                                                                                |                                                                                                                  |                                                                                                  |
| I52402011A00   | MXV EI 25-220/C         | 3               | 4   | 3.048,03                                                                                                |                                                                                                                  |                                                                                                  |
| I52410411H00   | MXV EI 32-404/D         | 1,1             | 1,5 | 2.152,61                                                                                                | 58,57                                                                                                            | 58,57<br>G 1 1/4                                                                                 |
| I52410511H00   | MXV EI 32-405/D         | 1,1             | 1,5 | 2.168,79                                                                                                |                                                                                                                  |                                                                                                  |
| I52410611H00   | MXV EI 32-406/D         | 1,5             | 2   | 2.298,21                                                                                                |                                                                                                                  |                                                                                                  |
| I52410711H00   | MXV EI 32-407/D         | 1,5             | 2   | 2.321,32                                                                                                |                                                                                                                  |                                                                                                  |
| I52410811H00   | MXV EI 32-408/D         | 2,2             | 3   | 2.565,40                                                                                                |                                                                                                                  |                                                                                                  |
| I52411011H00   | MXV EI 32-410/D         | 2,2             | 3   | 2.608,56                                                                                                |                                                                                                                  |                                                                                                  |
| I52411211A00   | MXV EI 32-412/C         | 3               | 4   | 2.819,18                                                                                                |                                                                                                                  |                                                                                                  |
| I52411411A00   | MXV EI 32-414/C         | 3               | 4   | 2.875,46                                                                                                |                                                                                                                  |                                                                                                  |
| I52411611L00   | MXV EI 32-416/D         | 4               | 5,5 | 3.062,25                                                                                                |                                                                                                                  |                                                                                                  |
| I52411811L00   | MXV EI 32-418/D         | 4               | 5,5 | 3.172,42                                                                                                |                                                                                                                  |                                                                                                  |
| I52420411H00   | MXV EI 40-804/D         | 1,5             | 2   | 2.470,68                                                                                                | 65,49                                                                                                            | 65,49<br>G 1 1/2                                                                                 |
| I52420511H00   | MXV EI 40-805/D         | 2,2             | 3   | 2.572,34                                                                                                |                                                                                                                  |                                                                                                  |
| I52420611H00   | MXV EI 40-806/D         | 2,2             | 3   | 2.647,83                                                                                                |                                                                                                                  |                                                                                                  |
| I52420711A00   | MXV EI 40-807/C         | 3               | 4   | 2.786,09                                                                                                |                                                                                                                  |                                                                                                  |
| I52420811A00   | MXV EI 40-808/C         | 3               | 4   | 2.817,65                                                                                                |                                                                                                                  |                                                                                                  |
| I52421011L00   | MXV EI 40-810/D         | 4               | 5,5 | 2.997,56                                                                                                |                                                                                                                  |                                                                                                  |
| I52421111L00   | MXV EI 40-811/D         | 4               | 5,5 | 3.101,57                                                                                                |                                                                                                                  |                                                                                                  |
| I52421311B00   | MXV EI 40-813/D         | 5,5             | 7,5 | 3.445,45                                                                                                |                                                                                                                  |                                                                                                  |
| I52421511B00   | MXV EI 40-815/D         | 5,5             | 7,5 | 3.555,61                                                                                                |                                                                                                                  |                                                                                                  |
| I52421711B00   | MXV EI 40-817/D         | 7,5             | 10  | 4.609,56                                                                                                |                                                                                                                  |                                                                                                  |
| I52421911B00   | MXV EI 40-819/D         | 7,5             | 10  | 4.731,26                                                                                                |                                                                                                                  |                                                                                                  |

<sup>1)</sup> KIT Controflange comprensivo di: Viti - Dadi - Guarnizioni

<sup>1)</sup> Counterflanges KIT including: Screws - Nuts - Gaskets

Il sistema è composto da:

- Elettropompa
- Variatore di frequenza I-MAT
- Adattatore per il montaggio a bordo motore
- Cavo di connessione tra inverter ed elettropompa
- Trasduttore di pressione
- Inverter programmato in modalità pressione costante

The system comprises of:

- Pump
- I-MAT Frequency converter
- Motor adapter for the frequency converter assembling
- Connection cable between frequency converter and induction motor
- Pressure transducer
- Frequency converter programmed in constant pressure

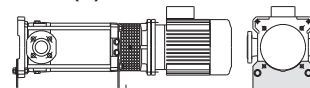
# MXV

**Elettropompe multistadio verticali in line in acciaio inossidabile**  
**Vertical multi-stage in-line stainless steel pumps**

**n = 2900 1/min**



**MXV (H)**



Aumento versione orizzontale  
 Additional price for horizontal version

**MXV (H): € 104,77**

| Pompa tipo<br>Pump type | Motore<br>Motor |     | Prezzi<br>Prices                                                                                       |          |                                                                                             |          | KIT <sup>(1)</sup><br>Controflange<br>Counterflanges KIT |
|-------------------------|-----------------|-----|--------------------------------------------------------------------------------------------------------|----------|---------------------------------------------------------------------------------------------|----------|----------------------------------------------------------|
|                         |                 |     | Pompa con<br>bocche flangiate<br>senza motore<br><br>Pump with Flanged<br>connections<br>without motor |          | Pompa con bocche flangiate<br>con motore<br><br>Pump with Flanged connections<br>with motor |          |                                                          |
|                         | kW              | HP  | Codice<br>Code                                                                                         | €        | Codice<br>Code                                                                              | IE3<br>€ |                                                          |
| MXV 50-1603/C           | 3               | 4   | 50330321000                                                                                            | 795,07   | 50430321A00                                                                                 | 1.090,19 | 36,20<br>DN 50                                           |
| MXV 50-1604/D           | 4               | 5,5 | 50330421000                                                                                            | 985,37   | 50430421L00                                                                                 | 1.329,40 |                                                          |
| MXV 50-1605/C           | 5,5             | 7,5 | 50330521000                                                                                            | 1.308,15 | 50430521B00                                                                                 | 1.779,62 |                                                          |
| MXV 50-1606/C           | 5,5             | 7,5 | 50330621000                                                                                            | 1.469,94 | 50430621B00                                                                                 | 1.941,41 |                                                          |
| MXV 50-1607/C           | 7,5             | 10  | 50330721000                                                                                            | 1.543,10 | 50430721B00                                                                                 | 2.137,96 |                                                          |
| MXV 50-1608/C           | 7,5             | 10  | 50330821000                                                                                            | 1.582,41 | 50430821B00                                                                                 | 2.177,24 |                                                          |
| MXV 50-1609/D           | 11              | 15  | 50330921000                                                                                            | 1.815,86 | 50430921L00                                                                                 | 2.708,52 |                                                          |
| MXV 50-1610/D           | 11              | 15  | 50331021000                                                                                            | 1.880,57 | 50431021L00                                                                                 | 2.773,22 |                                                          |
| MXV 50-1611/D           | 11              | 15  | 50331121000                                                                                            | 2.046,21 | 50431121L00                                                                                 | 2.938,86 |                                                          |
| MXV 50-1612/D           | 15              | 20  | 50331221000                                                                                            | 2.108,62 | 50431221L00                                                                                 | 3.252,65 |                                                          |
| MXV 50-1614/D           | 15              | 20  | 50331421000                                                                                            | 2.473,00 | 50431421L00                                                                                 | 3.617,04 |                                                          |
| MXV 50-1616/D           | 18,5            | 25  | 50331621000                                                                                            | 2.588,59 | 50431621L00                                                                                 | 3.940,79 |                                                          |
| MXV 65-3202/D           | 4               | 5,5 | 50340221000                                                                                            | 1.374,41 | 50440221L00                                                                                 | 1.718,45 | 52,39<br>DN 65                                           |
| MXV 65-3203/C           | 5,5             | 7,5 | 50340321000                                                                                            | 1.785,03 | 50440321B00                                                                                 | 2.256,50 |                                                          |
| MXV 65-3204/C           | 7,5             | 10  | 50340421000                                                                                            | 1.940,65 | 50440421B00                                                                                 | 2.535,50 |                                                          |
| MXV 65-3205/D           | 11              | 15  | 50340521000                                                                                            | 2.285,02 | 50440521L00                                                                                 | 3.177,69 |                                                          |
| MXV 65-3206/D           | 11              | 15  | 50340621000                                                                                            | 2.604,76 | 50440621L00                                                                                 | 3.497,42 |                                                          |
| MXV 65-3207/D           | 15              | 20  | 50340721000                                                                                            | 3.262,69 | 50440721L00                                                                                 | 4.406,71 |                                                          |
| MXV 65-3208/D           | 15              | 20  | 50340821000                                                                                            | 3.467,62 | 50440821L00                                                                                 | 4.611,64 |                                                          |
| MXV 65-3209/D           | 18,5            | 25  | 50340921000                                                                                            | 3.650,97 | 50440921L00                                                                                 | 5.003,16 |                                                          |
| MXV 65-3210/D           | 18,5            | 25  | 50341021000                                                                                            | 4.012,28 | 50441021L00                                                                                 | 5.364,49 |                                                          |
| MXV 65-3212/D           | 22              | 30  | 50341221000                                                                                            | 4.302,72 | 50441221L00                                                                                 | 5.921,97 |                                                          |
| MXV 80-4801/D           | 4               | 5,5 | 50350121000                                                                                            | 1.443,75 | 50450121L00                                                                                 | 1.787,78 | 70,88<br>DN 80                                           |
| MXV 80-4802/C           | 5,5             | 7,5 | 50350221000                                                                                            | 1.735,74 | 50450221B00                                                                                 | 2.207,20 |                                                          |
| MXV 80-4803/C           | 7,5             | 10  | 50350321000                                                                                            | 2.001,52 | 50450321B00                                                                                 | 2.596,35 |                                                          |
| MXV 80-4804/D           | 11              | 15  | 50350421000                                                                                            | 2.393,67 | 50450421L00                                                                                 | 3.286,33 |                                                          |
| MXV 80-4805/D           | 15              | 20  | 50350521000                                                                                            | 2.661,01 | 50450521L00                                                                                 | 3.805,02 |                                                          |
| MXV 80-4806/D           | 15              | 20  | 50350621000                                                                                            | 3.045,43 | 50450621L00                                                                                 | 4.189,46 |                                                          |
| MXV 80-4807/D           | 18,5            | 25  | 50350721000                                                                                            | 3.547,71 | 50450721L00                                                                                 | 4.899,92 |                                                          |
| MXV 80-4808/D           | 22              | 30  | 50350821000                                                                                            | 3.984,54 | 50450821L00                                                                                 | 5.603,79 |                                                          |

<sup>1)</sup> KIT Controflange comprensivo di: Viti - Dadi - Guarnizioni

<sup>1)</sup> Counterflanges KIT including: Screws - Nuts - Gaskets

# MXV

## Elettropompe multistadio verticali in line in acciaio inossidabile Vertical multi-stage in-line stainless steel pumps

**n = 2900 1/min**



| Pompa tipo<br>Pump type | Motore<br>Motor |     | Pompa con<br>bocche flangiate<br>senza motore<br><i>Pump with Flanged<br/>connections<br/>without motor</i> |          | Pompa con bocche flangiate<br>con motore<br><i>Pump with Flanged connections<br/>with motor</i> |           | KIT <sup>(1)</sup><br>Controflange<br>Counterflanges KIT |
|-------------------------|-----------------|-----|-------------------------------------------------------------------------------------------------------------|----------|-------------------------------------------------------------------------------------------------|-----------|----------------------------------------------------------|
|                         | kW              | HP  | Codice<br>Code                                                                                              | €        | Codice<br>Code                                                                                  | IE3<br>€  |                                                          |
| MXV 100-6501            | 5,5             | 7,5 | 50361021000                                                                                                 | 1.966,27 | 50461021L00                                                                                     | 2.438,01  | 98,88<br>DN 100                                          |
| MXV 100-6502-2R         | 7,5             | 10  | 50362221000                                                                                                 | 2.323,68 | 50462221L00                                                                                     | 2.919,02  |                                                          |
| MXV 100-6502            | 11              | 15  | 50362021000                                                                                                 | 2.604,87 | 50462021L00                                                                                     | 3.497,88  |                                                          |
| MXV 100-6503-2R         | 15              | 20  | 50363221000                                                                                                 | 3.095,15 | 50463221L00                                                                                     | 4.238,45  |                                                          |
| MXV 100-6503            | 18,5            | 25  | 50363021000                                                                                                 | 3.095,15 | 50463021L00                                                                                     | 4.446,51  |                                                          |
| MXV 100-6504-2R         | 18,5            | 25  | 50364221000                                                                                                 | 3.377,37 | 50464221L00                                                                                     | 4.728,73  |                                                          |
| MXV 100-6504            | 22              | 30  | 50364021000                                                                                                 | 3.619,42 | 50464021L00                                                                                     | 5.238,58  |                                                          |
| MXV 100-6505-2R         | 30              | 40  | 50365221000                                                                                                 | 3.943,87 | 50465221L00                                                                                     | 7.502,52  |                                                          |
| MXV 100-6505            | 30              | 40  | 50365021000                                                                                                 | 3.943,87 | 50465021L00                                                                                     | 7.502,52  |                                                          |
| MXV 100-6506-2R         | 30              | 40  | 50366221000                                                                                                 | 4.195,19 | 50466221L00                                                                                     | 7.753,84  |                                                          |
| MXV 100-6506            | 37              | 50  | 50366021000                                                                                                 | 4.406,34 | 50466021L00                                                                                     | 8.834,31  |                                                          |
| MXV 100-6507-2R         | 37              | 50  | 50367221000                                                                                                 | 4.671,05 | 50467221L00                                                                                     | 9.099,02  |                                                          |
| MXV 100-6507            | 45              | 60  | 50367021000                                                                                                 | 4.946,06 | 50467021L00                                                                                     | 10.015,72 |                                                          |
| MXV 100-6508-2R         | 45              | 60  | 50368221000                                                                                                 | 5.860,70 | 50468221L00                                                                                     | 10.930,36 |                                                          |
| MXV 100-6508            | 45              | 60  | 50368021000                                                                                                 | 5.860,70 | 50468021L00                                                                                     | 10.930,36 |                                                          |
| MXV 100-9001-1R         | 5,5             | 7,5 | 50371121000                                                                                                 | 2.124,89 | 50471121L00                                                                                     | 2.595,60  | 98,88<br>DN 100                                          |
| MXV 100-9001            | 7,5             | 10  | 50371021000                                                                                                 | 2.323,68 | 50471021L00                                                                                     | 2.919,02  |                                                          |
| MXV 100-9002-2R         | 11              | 15  | 50372221000                                                                                                 | 2.615,17 | 50472221L00                                                                                     | 3.508,18  |                                                          |
| MXV 100-9002            | 15              | 20  | 50372021000                                                                                                 | 2.923,14 | 50472021L00                                                                                     | 4.067,47  |                                                          |
| MXV 100-9003-2R         | 18,5            | 25  | 50373221000                                                                                                 | 3.352,65 | 50473221L00                                                                                     | 4.705,04  |                                                          |
| MXV 100-9003            | 22              | 30  | 50373021000                                                                                                 | 3.556,59 | 50473021L00                                                                                     | 5.175,75  |                                                          |
| MXV 100-9004-2R         | 30              | 40  | 50374221000                                                                                                 | 3.630,75 | 50474221L00                                                                                     | 7.189,40  |                                                          |
| MXV 100-9004            | 30              | 40  | 50374021000                                                                                                 | 3.630,75 | 50474021L00                                                                                     | 7.189,40  |                                                          |
| MXV 100-9005-2R         | 37              | 50  | 50375221000                                                                                                 | 4.411,49 | 50475221L00                                                                                     | 8.839,46  |                                                          |
| MXV 100-9005            | 37              | 50  | 50375021000                                                                                                 | 4.423,85 | 50475021L00                                                                                     | 8.851,82  |                                                          |
| MXV 100-9006-2R         | 45              | 60  | 50376221000                                                                                                 | 4.917,22 | 50476221L00                                                                                     | 9.986,88  |                                                          |
| MXV 100-9006            | 45              | 60  | 50376021000                                                                                                 | 4.917,22 | 50476021L00                                                                                     | 9.986,88  |                                                          |

<sup>1)</sup> KIT Controflange comprensivo di: Viti - Dadi - Guarnizioni

<sup>1)</sup> Counterflanges KIT including: Screws - Nuts - Gaskets



**Elettropompe multistadio verticali in line  
a velocità variabile con inverter a bordo I-MAT**  
*Variable speed Vertical multi-stage in-line pumps  
with on-board I-MAT frequency converter*

**n = 2900 1/min**



| Codice<br>Code | Pompa tipo<br>Pump type | Motore<br>Motor |     | Prezzi<br>Prices                                                               |                                                                                                                                                                                                                                                                                     |
|----------------|-------------------------|-----------------|-----|--------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
|                |                         | kW              | HP  | Pompa con<br>bocche flangiate<br><br>Pump with<br>Flanged connections<br><br>€ | KIT <sup>(1)</sup><br>Controflange<br>Counterflanges KIT<br><br>€                                                                                                                                                                                                                   |
| I50430321A00   | MXV EI 50-1603/C        | 3               | 4   | 2.662,82                                                                       | 36,20<br>DN 50                                                                                                                                                                                                                                                                      |
| I50430421L00   | MXV EI 50-1604/D        | 4               | 5,5 | 2.902,03                                                                       |                                                                                                                                                                                                                                                                                     |
| I50430521B00   | MXV EI 50-1605/C        | 5,5             | 7,5 | 3.352,25                                                                       |                                                                                                                                                                                                                                                                                     |
| I50430621B00   | MXV EI 50-1606/C        | 5,5             | 7,5 | 3.514,03                                                                       |                                                                                                                                                                                                                                                                                     |
| I50430721B00   | MXV EI 50-1607/C        | 7,5             | 10  | 4.529,44                                                                       |                                                                                                                                                                                                                                                                                     |
| I50430821B00   | MXV EI 50-1608/C        | 7,5             | 10  | 4.568,72                                                                       |                                                                                                                                                                                                                                                                                     |
| I50430921L00   | MXV EI 50-1609/D        | 11              | 15  | 5.099,99                                                                       |                                                                                                                                                                                                                                                                                     |
| I50431021L00   | MXV EI 50-1610/D        | 11              | 15  | 5.164,70                                                                       |                                                                                                                                                                                                                                                                                     |
| I50431121L00   | MXV EI 50-1611/D        | 11              | 15  | 5.330,33                                                                       |                                                                                                                                                                                                                                                                                     |
| I50431221L00   | MXV EI 50-1612/D        | 15              | 20  | 8.076,98                                                                       |                                                                                                                                                                                                                                                                                     |
| I50431421L00   | MXV EI 50-1614/D        | 15              | 20  | 8.441,38                                                                       | 52,39<br>DN 65                                                                                                                                                                                                                                                                      |
| I50431621L00   | MXV EI 50-1616/D        | 18,5            | 25  | 8.765,12                                                                       |                                                                                                                                                                                                                                                                                     |
| I50440221L00   | MXV EI 65-3202/D        | 4               | 5,5 | 3.291,08                                                                       |                                                                                                                                                                                                                                                                                     |
| I50440321B00   | MXV EI 65-3203/C        | 5,5             | 7,5 | 3.829,13                                                                       |                                                                                                                                                                                                                                                                                     |
| I50440421B00   | MXV EI 65-3204/C        | 7,5             | 10  | 4.926,97                                                                       |                                                                                                                                                                                                                                                                                     |
| I50440521L00   | MXV EI 65-3205/D        | 11              | 15  | 5.569,17                                                                       |                                                                                                                                                                                                                                                                                     |
| I50440621L00   | MXV EI 65-3206/D        | 11              | 15  | 5.888,89                                                                       |                                                                                                                                                                                                                                                                                     |
| I50440721L00   | MXV EI 65-3207/D        | 15              | 20  | 9.231,05                                                                       |                                                                                                                                                                                                                                                                                     |
| I50440821L00   | MXV EI 65-3208/D        | 15              | 20  | 9.435,97                                                                       |                                                                                                                                                                                                                                                                                     |
| I50440921L00   | MXV EI 65-3209/D        | 18,5            | 25  | 9.827,50                                                                       |                                                                                                                                                                                                                                                                                     |
| I50441021L00   | MXV EI 65-3210/D        | 18,5            | 25  | 10.188,82                                                                      | 70,88<br>DN 80                                                                                                                                                                                                                                                                      |
| I50441221L00   | MXV EI 65-3212/D        | 22              | 30  | 10.746,31                                                                      |                                                                                                                                                                                                                                                                                     |
| I50450121L00   | MXV EI 80-4801/D        | 4               | 5,5 | 3.360,41                                                                       |                                                                                                                                                                                                                                                                                     |
| I50450221B00   | MXV EI 80-4802/C        | 5,5             | 7,5 | 3.779,82                                                                       |                                                                                                                                                                                                                                                                                     |
| I50450321B00   | MXV EI 80-4803/C        | 7,5             | 10  | 4.987,83                                                                       |                                                                                                                                                                                                                                                                                     |
| I50450421L00   | MXV EI 80-4804/D        | 11              | 15  | 5.677,80                                                                       |                                                                                                                                                                                                                                                                                     |
| I50450521L00   | MXV EI 80-4805/D        | 15              | 20  | 8.629,35                                                                       |                                                                                                                                                                                                                                                                                     |
| I50450621L00   | MXV EI 80-4806/D        | 15              | 20  | 9.013,80                                                                       |                                                                                                                                                                                                                                                                                     |
| I50450721L00   | MXV EI 80-4807/D        | 18,5            | 25  | 9.724,25                                                                       |                                                                                                                                                                                                                                                                                     |
| I50450821L00   | MXV EI 80-4808/D        | 22              | 30  | 10.428,12                                                                      | 98,88<br>DN 100                                                                                                                                                                                                                                                                     |
| I50461021L00   | MXV EI 100-6501         | 5,5             | 7,5 | 4.829,48                                                                       |                                                                                                                                                                                                                                                                                     |
| I50462221L00   | MXV EI 100-6502-2R      | 7,5             | 10  | 5.310,49                                                                       |                                                                                                                                                                                                                                                                                     |
| I50462021L00   | MXV EI 100-6502         | 11              | 15  | 5.889,35                                                                       |                                                                                                                                                                                                                                                                                     |
| I50463221L00   | MXV EI 100-6503-2R      | 15              | 20  | 9.062,78                                                                       |                                                                                                                                                                                                                                                                                     |
| I50463021L00   | MXV EI 100-6503         | 18,5            | 25  | 9.270,84                                                                       |                                                                                                                                                                                                                                                                                     |
| I50464221L00   | MXV EI 100-6504-2R      | 18,5            | 25  | 9.553,06                                                                       |                                                                                                                                                                                                                                                                                     |
| I50464021L00   | MXV EI 100-6504         | 22              | 30  | 10.062,91                                                                      |                                                                                                                                                                                                                                                                                     |
| I50471121L00   | MXV EI 100-9001-1R      | 5,5             | 7,5 | 4.987,07                                                                       |                                                                                                                                                                                                                                                                                     |
| I50471021L00   | MXV EI 100-9001         | 7,5             | 10  | 5.310,49                                                                       |                                                                                                                                                                                                                                                                                     |
| I50472221L00   | MXV EI 100-9002-2R      | 11              | 15  | 5.899,65                                                                       | The system comprises of:<br>- Pump<br>- I-MAT Frequency converter<br>- Motor adapter for the frequency converter assembling<br>- Connection cable between frequency converter and induction motor<br>- Pressure transducer<br>- Frequency converter programmed in constant pressure |
| I50472021L00   | MXV EI 100-9002         | 15              | 20  | 8.891,80                                                                       |                                                                                                                                                                                                                                                                                     |
| I50473221L00   | MXV EI 100-9003-2R      | 18,5            | 25  | 9.529,37                                                                       |                                                                                                                                                                                                                                                                                     |
| I50473021L00   | MXV EI 100-9003         | 22              | 30  | 10.000,08                                                                      |                                                                                                                                                                                                                                                                                     |

<sup>1)</sup> KIT Controflange comprensivo di: Viti - Dadi - Guarnizioni

<sup>1)</sup> Counterflanges KIT including: Screws - Nuts - Gaskets

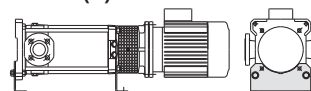

**Elettropompe multistadio verticali in line in acciaio inossidabile**  
*Vertical multi-stage in-line stainless steel pumps*
**n = 2900 1/min**


| Pompa tipo<br>Pump type | Motore<br>Motor |     | Prezzi<br>Prices                                                                                                          |                |                                                                                                                                          |                |                                                                                                                                            |          |                                                                                                          |                                                                                        |
|-------------------------|-----------------|-----|---------------------------------------------------------------------------------------------------------------------------|----------------|------------------------------------------------------------------------------------------------------------------------------------------|----------------|--------------------------------------------------------------------------------------------------------------------------------------------|----------|----------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------|
|                         | kW              | HP  | Pompa con bocche filettate<br>MXVL (G)<br>senza motore<br><br>Pump with threaded connections<br>MXVL (G)<br>without motor |                | Pompa con bocche filettate<br>MXVL (G)<br>con motore trifase<br><br>Pump with threaded connections<br>MXVL (G)<br>with three-phase motor |                | Pompa con bocche<br>filettate MXVL (G)<br>con motore monofase<br><br>Pump with threaded<br>connections MXVL (G)<br>with single-phase motor |          | Bocche<br>flangiate in<br>AISI 316L<br>MXVL (F)<br><br>Flanged<br>connection<br>in AISI 316L<br>MXVL (F) | KIT (1<br>Controflange<br>in AISI 316L<br><br>KIT (1<br>Counterflanges<br>in AISI 316L |
| Codice<br>Code          |                 |     | €                                                                                                                         | Codice<br>Code | IE3<br>€                                                                                                                                 | Codice<br>Code | €                                                                                                                                          | €        | €                                                                                                        |                                                                                        |
| MXVL 25-204/C           | 0,75            | 1   | 54300411000                                                                                                               | 625,43         | 54400411A00                                                                                                                              | 765,96         | 54400411C00                                                                                                                                | 841,87   | 59,31                                                                                                    | 59,31<br>G 1                                                                           |
| MXVL 25-205/C           | 0,75            | 1   | 54300511000                                                                                                               | 644,07         | 54400511A00                                                                                                                              | 784,62         | 54400511C00                                                                                                                                | 860,52   |                                                                                                          |                                                                                        |
| MXVL 25-206/D           | 1,1             | 1,5 | 54300611000                                                                                                               | 702,53         | 54400611H00                                                                                                                              | 861,78         | 54400611C00                                                                                                                                | 939,88   |                                                                                                          |                                                                                        |
| MXVL 25-207/D           | 1,1             | 1,5 | 54300711000                                                                                                               | 725,42         | 54400711H00                                                                                                                              | 884,68         | 54400711C00                                                                                                                                | 962,75   |                                                                                                          |                                                                                        |
| MXVL 25-208/D           | 1,5             | 2   | 54300811000                                                                                                               | 827,11         | 54400811H00                                                                                                                              | 1.008,69       | 54400811C00                                                                                                                                | 1.083,55 |                                                                                                          |                                                                                        |
| MXVL 25-210/D           | 1,5             | 2   | 54301011000                                                                                                               | 875,44         | 54401011H00                                                                                                                              | 1.057,01       | 54401011C00                                                                                                                                | 1.131,90 |                                                                                                          |                                                                                        |
| MXVL 25-212/D           | 2,2             | 3   | 54301211000                                                                                                               | 994,92         | 54401211H00                                                                                                                              | 1.226,51       | 54401211300                                                                                                                                | 1.308,35 |                                                                                                          |                                                                                        |
| MXVL 25-214/D           | 2,2             | 3   | 54301411000                                                                                                               | 1.062,70       | 54401411H00                                                                                                                              | 1.294,32       | 54401411300                                                                                                                                | 1.376,12 |                                                                                                          |                                                                                        |
| MXVL 25-216/C           | 3               | 4   | 54301611000                                                                                                               | 1.156,77       | 54401611A00                                                                                                                              | 1.451,91       |                                                                                                                                            |          |                                                                                                          |                                                                                        |
| MXVL 25-218/C           | 3               | 4   | 54301811000                                                                                                               | 1.204,23       | 54401811A00                                                                                                                              | 1.499,37       |                                                                                                                                            |          | 64,42                                                                                                    | 64,42<br>G 1 1/4                                                                       |
| MXVL 25-220/C           | 3               | 4   | 54302011000                                                                                                               | 1.298,28       | 54402011A00                                                                                                                              | 1.593,43       |                                                                                                                                            |          |                                                                                                          |                                                                                        |
| MXVL 32-404/D           | 1,1             | 1,5 | 54310411000                                                                                                               | 633,89         | 54410411H00                                                                                                                              | 793,13         | 54410411C00                                                                                                                                | 871,24   |                                                                                                          |                                                                                        |
| MXVL 32-405/D           | 1,1             | 1,5 | 54310511000                                                                                                               | 651,68         | 54410511H00                                                                                                                              | 810,94         | 54410511C00                                                                                                                                | 889,04   |                                                                                                          |                                                                                        |
| MXVL 32-406/D           | 1,5             | 2   | 54310611000                                                                                                               | 769,48         | 54410611H00                                                                                                                              | 951,06         | 54410611C00                                                                                                                                | 1.025,92 |                                                                                                          |                                                                                        |
| MXVL 32-407/D           | 1,5             | 2   | 54310711000                                                                                                               | 794,90         | 54410711H00                                                                                                                              | 976,48         | 54410711C00                                                                                                                                | 1.052,15 |                                                                                                          |                                                                                        |
| MXVL 32-408/D           | 2,2             | 3   | 54310811000                                                                                                               | 837,30         | 54410811H00                                                                                                                              | 1.068,92       | 54410811C00                                                                                                                                | 1.150,71 |                                                                                                          |                                                                                        |
| MXVL 32-410/D           | 2,2             | 3   | 54311011000                                                                                                               | 884,75         | 54411011H00                                                                                                                              | 1.116,37       | 54411011300                                                                                                                                | 1.198,16 |                                                                                                          |                                                                                        |
| MXVL 32-412/C           | 3               | 4   | 54311211000                                                                                                               | 1.046,59       | 54411211A00                                                                                                                              | 1.341,71       |                                                                                                                                            |          |                                                                                                          |                                                                                        |
| MXVL 32-414/C           | 3               | 4   | 54311411000                                                                                                               | 1.108,48       | 54411411A00                                                                                                                              | 1.403,60       |                                                                                                                                            |          | 72,05                                                                                                    | 72,05<br>G 1 1/2                                                                       |
| MXVL 32-416/D           | 4               | 5,5 | 54311611000                                                                                                               | 1.260,14       | 54411611L00                                                                                                                              | 1.604,20       |                                                                                                                                            |          |                                                                                                          |                                                                                        |
| MXVL 32-418/D           | 4               | 5,5 | 54311811000                                                                                                               | 1.381,31       | 54411811L00                                                                                                                              | 1.725,35       |                                                                                                                                            |          |                                                                                                          |                                                                                        |
| MXVL 40-804/D           | 1,5             | 2   | 54320411000                                                                                                               | 788,14         | 54420411H00                                                                                                                              | 969,70         | 54420411C00                                                                                                                                | 1.044,57 |                                                                                                          |                                                                                        |
| MXVL 40-805/D           | 2,2             | 3   | 54320511000                                                                                                               | 844,91         | 54420511H00                                                                                                                              | 1.076,54       | 54420511300                                                                                                                                | 1.158,34 |                                                                                                          |                                                                                        |
| MXVL 40-806/D           | 2,2             | 3   | 54320611000                                                                                                               | 927,95         | 54420611H00                                                                                                                              | 1.159,57       | 54420611300                                                                                                                                | 1.241,38 |                                                                                                          |                                                                                        |
| MXVL 40-807/C           | 3               | 4   | 54320711000                                                                                                               | 1.010,14       | 54420711A00                                                                                                                              | 1.305,30       |                                                                                                                                            |          |                                                                                                          |                                                                                        |
| MXVL 40-808/C           | 3               | 4   | 54320811000                                                                                                               | 1.044,90       | 54420811A00                                                                                                                              | 1.340,02       |                                                                                                                                            |          |                                                                                                          |                                                                                        |
| MXVL 40-810/D           | 4               | 5,5 | 54321011000                                                                                                               | 1.188,99       | 54421011L00                                                                                                                              | 1.533,03       |                                                                                                                                            |          |                                                                                                          |                                                                                        |
| MXVL 40-811/D           | 4               | 5,5 | 54321111000                                                                                                               | 1.303,37       | 54421111L00                                                                                                                              | 1.647,42       |                                                                                                                                            |          |                                                                                                          |                                                                                        |
| MXVL 40-813/D           | 5,5             | 7,5 | 54321311000                                                                                                               | 1.541,50       | 54421311B00                                                                                                                              | 2.012,96       |                                                                                                                                            |          |                                                                                                          |                                                                                        |
| MXVL 40-815/D           | 5,5             | 7,5 | 54321511000                                                                                                               | 1.662,70       | 54421511B00                                                                                                                              | 2.134,16       |                                                                                                                                            |          |                                                                                                          |                                                                                        |
| MXVL 40-817/D           | 7,5             | 10  | 54321711000                                                                                                               | 1.785,58       | 54421711B00                                                                                                                              | 2.380,42       |                                                                                                                                            |          |                                                                                                          |                                                                                        |
| MXVL 40-819/D           | 7,5             | 10  | 54321911000                                                                                                               | 1.919,45       | 54421911B00                                                                                                                              | 2.514,29       |                                                                                                                                            |          |                                                                                                          |                                                                                        |

<sup>1)</sup> KIT Controflange comprensivo di: Viti - Dadi - Guarnizioni

<sup>1)</sup> Counterflanges KIT including: Screws - Nuts - Gaskets


**Elettropompe multistadio verticali in line in acciaio inossidabile**  
*Vertical multi-stage in-line stainless steel pumps*
**n = 2900 1/min**

**MXVL (H)**

 Aumento versione orizzontale  
*Additional price for horizontal version*
**MXVL (H): € 104,77**

| Pompa tipo<br>Pump type | Motore<br>Motor |     | Prezzi<br>Prices                                                                                       |                 |                                                                                             |                 | KIT (1)<br>Controflange in<br>AISI 316L<br><br>KIT (1)<br>Counterflanges<br>in AISI 316L<br>€ |
|-------------------------|-----------------|-----|--------------------------------------------------------------------------------------------------------|-----------------|---------------------------------------------------------------------------------------------|-----------------|-----------------------------------------------------------------------------------------------|
|                         | kW              | HP  | Pompa con<br>bocche flangiate<br>senza motore<br><br>Pump with Flanged<br>connections<br>without motor | €               | Pompa con bocche flangiate<br>con motore<br><br>Pump with Flanged connections<br>with motor | €               |                                                                                               |
|                         |                 |     | Codice<br>Code                                                                                         |                 | Codice<br>Code                                                                              |                 |                                                                                               |
| MXVL 50-1603/C          | 3               | 4   | 55330321000                                                                                            | <b>1.033,58</b> | 55430321A00                                                                                 | <b>1.328,71</b> | A richiesta<br>On request<br>DN 50                                                            |
| MXVL 50-1604/D          | 4               | 5,5 | 55330421000                                                                                            | <b>1.280,98</b> | 55430421L00                                                                                 | <b>1.625,01</b> |                                                                                               |
| MXVL 50-1605/C          | 5,5             | 7,5 | 55330521000                                                                                            | <b>1.700,58</b> | 55430521B00                                                                                 | <b>2.172,05</b> |                                                                                               |
| MXVL 50-1606/C          | 5,5             | 7,5 | 55330621000                                                                                            | <b>1.910,92</b> | 55430621B00                                                                                 | <b>2.382,39</b> |                                                                                               |
| MXVL 50-1607/C          | 7,5             | 10  | 55330721000                                                                                            | <b>2.006,03</b> | 55430721B00                                                                                 | <b>2.600,88</b> |                                                                                               |
| MXVL 50-1608/C          | 7,5             | 10  | 55330821000                                                                                            | <b>2.057,14</b> | 55430821B00                                                                                 | <b>2.651,97</b> |                                                                                               |
| MXVL 50-1609/D          | 11              | 15  | 55330921000                                                                                            | <b>2.360,61</b> | 55430921L00                                                                                 | <b>3.253,27</b> |                                                                                               |
| MXVL 50-1610/D          | 11              | 15  | 55331021000                                                                                            | <b>2.444,73</b> | 55431021L00                                                                                 | <b>3.337,39</b> |                                                                                               |
| MXVL 50-1611/D          | 11              | 15  | 55331121000                                                                                            | <b>2.660,07</b> | 55431121L00                                                                                 | <b>3.552,71</b> |                                                                                               |
| MXVL 50-1612/D          | 15              | 20  | 55331221000                                                                                            | <b>2.741,20</b> | 55431221L00                                                                                 | <b>3.885,21</b> |                                                                                               |
| MXVL 50-1614/D          | 15              | 20  | 55331421000                                                                                            | <b>3.214,90</b> | 55431421L00                                                                                 | <b>4.358,94</b> | A richiesta<br>On request<br>DN 65                                                            |
| MXVL 50-1616/D          | 18,5            | 25  | 55331621000                                                                                            | <b>3.365,16</b> | 55431621L00                                                                                 | <b>4.717,36</b> |                                                                                               |
| MXVL 65-3202/D          | 4               | 5,5 | 55340221000                                                                                            | <b>1.786,74</b> | 55440221L00                                                                                 | <b>2.130,77</b> |                                                                                               |
| MXVL 65-3203/C          | 5,5             | 7,5 | 55340321000                                                                                            | <b>2.320,56</b> | 55440321B00                                                                                 | <b>2.791,99</b> |                                                                                               |
| MXVL 65-3204/C          | 7,5             | 10  | 55340421000                                                                                            | <b>2.522,86</b> | 55440421B00                                                                                 | <b>3.117,69</b> |                                                                                               |
| MXVL 65-3205/D          | 11              | 15  | 55340521000                                                                                            | <b>2.970,52</b> | 55440521L00                                                                                 | <b>3.863,20</b> |                                                                                               |
| MXVL 65-3206/D          | 11              | 15  | 55340621000                                                                                            | <b>3.386,16</b> | 55440621L00                                                                                 | <b>4.278,82</b> |                                                                                               |
| MXVL 65-3207/D          | 15              | 20  | 55340721000                                                                                            | <b>4.241,49</b> | 55440721L00                                                                                 | <b>5.385,50</b> |                                                                                               |
| MXVL 65-3208/D          | 15              | 20  | 55340821000                                                                                            | <b>4.507,90</b> | 55440821L00                                                                                 | <b>5.651,92</b> |                                                                                               |
| MXVL 65-3209/D          | 18,5            | 25  | 55340921000                                                                                            | <b>4.746,26</b> | 55440921L00                                                                                 | <b>6.098,47</b> |                                                                                               |
| MXVL 65-3210/D          | 18,5            | 25  | 55341021000                                                                                            | <b>5.215,97</b> | 55441021L00                                                                                 | <b>6.568,18</b> | A richiesta<br>On request<br>DN 80                                                            |
| MXVL 65-3212/D          | 22              | 30  | 55341221000                                                                                            | <b>5.593,54</b> | 55441221L00                                                                                 | <b>7.212,79</b> |                                                                                               |
| MXVL 80-4801/D          | 4               | 5,5 | 55350121000                                                                                            | <b>1.876,87</b> | 55450121L00                                                                                 | <b>2.220,92</b> |                                                                                               |
| MXVL 80-4802/C          | 5,5             | 7,5 | 55350221000                                                                                            | <b>2.256,45</b> | 55450221B00                                                                                 | <b>2.727,91</b> |                                                                                               |
| MXVL 80-4803/C          | 7,5             | 10  | 55350321000                                                                                            | <b>2.601,98</b> | 55450321B00                                                                                 | <b>3.196,82</b> |                                                                                               |
| MXVL 80-4804/D          | 11              | 15  | 55350421000                                                                                            | <b>3.111,74</b> | 55450421L00                                                                                 | <b>4.004,41</b> |                                                                                               |
| MXVL 80-4805/D          | 15              | 20  | 55350521000                                                                                            | <b>3.459,30</b> | 55450521L00                                                                                 | <b>4.603,33</b> |                                                                                               |
| MXVL 80-4806/D          | 15              | 20  | 55350621000                                                                                            | <b>3.959,03</b> | 55450621L00                                                                                 | <b>5.103,06</b> |                                                                                               |
| MXVL 80-4807/D          | 18,5            | 25  | 55350721000                                                                                            | <b>4.612,04</b> | 55450721L00                                                                                 | <b>5.964,25</b> | A richiesta<br>On request<br>DN 80                                                            |
| MXVL 80-4808/D          | 22              | 30  | 55350821000                                                                                            | <b>5.179,90</b> | 55450821L00                                                                                 | <b>6.799,16</b> |                                                                                               |

1) KIT Controflange comprensivo di: Viti - Dadi - Guarnizioni

1) Counterflanges KIT including: Screws - Nuts - Gaskets

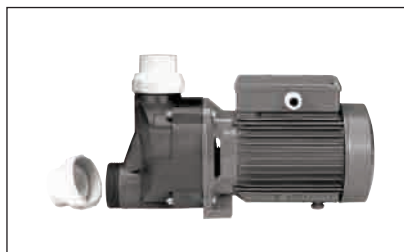

**Elettropompe multistadio verticali in line in acciaio inossidabile**  
*Vertical multi-stage in-line stainless steel pumps*
**n = 2900 1/min**


| Pompa tipo<br>Pump type | Motore<br>Motor |     | Pompa con<br>bocche flangiate<br>senza motore<br><i>Pump with Flanged<br/>connections<br/>without motor</i> |          | Pompa con bocche flangiate<br>con motore<br><i>Pump with Flanged connections<br/>with motor</i> |           | KIT <sup>(1)</sup><br>Controflange<br>Counterflanges KIT |
|-------------------------|-----------------|-----|-------------------------------------------------------------------------------------------------------------|----------|-------------------------------------------------------------------------------------------------|-----------|----------------------------------------------------------|
|                         | kW              | HP  | Codice<br>Code                                                                                              | €        | Codice<br>Code                                                                                  | IE3<br>€  |                                                          |
| MXVL 100-6501           | 5,5             | 7,5 | 55361021L00                                                                                                 | 2.556,46 | 55461021L00                                                                                     | 3.028,20  | A richiesta<br>On request<br>DN 100                      |
| MXVL 100-6502-2R        | 7,5             | 10  | 55362221L00                                                                                                 | 3.020,99 | 55462221L00                                                                                     | 3.616,33  |                                                          |
| MXVL 100-6502           | 11              | 15  | 55362021L00                                                                                                 | 3.386,64 | 55462021L00                                                                                     | 4.279,65  |                                                          |
| MXVL 100-6503-2R        | 15              | 20  | 55363221L00                                                                                                 | 4.024,21 | 55463221L00                                                                                     | 5.167,51  |                                                          |
| MXVL 100-6503           | 18,5            | 25  | 55363021L00                                                                                                 | 4.024,21 | 55463021L00                                                                                     | 5.375,57  |                                                          |
| MXVL 100-6504-2R        | 18,5            | 25  | 55364221L00                                                                                                 | 4.390,89 | 55464221L00                                                                                     | 5.742,25  |                                                          |
| MXVL 100-6504           | 22              | 30  | 55364021L00                                                                                                 | 4.706,07 | 55464021L00                                                                                     | 6.325,23  |                                                          |
| MXVL 100-6505-2R        | 30              | 40  | 55365221L00                                                                                                 | 5.127,34 | 55465221L00                                                                                     | 8.685,99  |                                                          |
| MXVL 100-6505           | 30              | 40  | 55365021L00                                                                                                 | 5.127,34 | 55465021L00                                                                                     | 8.685,99  |                                                          |
| MXVL 100-6506-2R        | 30              | 40  | 55366221L00                                                                                                 | 5.453,85 | 55466221L00                                                                                     | 9.012,50  |                                                          |
| MXVL 100-6506           | 37              | 50  | 55366021L00                                                                                                 | 5.728,86 | 55466021L00                                                                                     | 10.156,83 |                                                          |
| MXVL 100-6507-2R        | 37              | 50  | 55367221L00                                                                                                 | 6.072,88 | 55467221L00                                                                                     | 10.500,85 |                                                          |
| MXVL 100-6507           | 45              | 60  | 55367021L00                                                                                                 | 6.430,29 | 55467021L00                                                                                     | 11.499,95 | A richiesta<br>On request<br>DN 100                      |
| MXVL 100-6508-2R        | 45              | 60  | 55368221L00                                                                                                 | 7.618,91 | 55468221L00                                                                                     | 12.688,57 |                                                          |
| MXVL 100-6508           | 45              | 60  | 55368021L00                                                                                                 | 7.618,91 | 55468021L00                                                                                     | 12.688,57 |                                                          |
| MXVL 100-9001-1R        | 5,5             | 7,5 | 55371121L00                                                                                                 | 2.762,46 | 55471121L00                                                                                     | 3.233,17  |                                                          |
| MXVL 100-9001           | 7,5             | 10  | 55371021L00                                                                                                 | 3.020,99 | 55471021L00                                                                                     | 3.616,33  |                                                          |
| MXVL 100-9002-2R        | 11              | 15  | 55372221L00                                                                                                 | 3.400,03 | 55472221L00                                                                                     | 4.293,04  |                                                          |
| MXVL 100-9002           | 15              | 20  | 55372021L00                                                                                                 | 3.800,70 | 55472021L00                                                                                     | 4.945,03  |                                                          |
| MXVL 100-9003-2R        | 18,5            | 25  | 55373221L00                                                                                                 | 4.358,96 | 55473221L00                                                                                     | 5.711,35  |                                                          |
| MXVL 100-9003           | 22              | 30  | 55373021L00                                                                                                 | 4.623,67 | 55473021L00                                                                                     | 6.242,83  |                                                          |
| MXVL 100-9004-2R        | 30              | 40  | 55374221L00                                                                                                 | 4.720,49 | 55474221L00                                                                                     | 8.279,14  |                                                          |
| MXVL 100-9004           | 30              | 40  | 55374021L00                                                                                                 | 4.720,49 | 55474021L00                                                                                     | 8.279,14  |                                                          |
| MXVL 100-9005-2R        | 37              | 50  | 55375221L00                                                                                                 | 5.735,04 | 55475221L00                                                                                     | 10.163,01 |                                                          |
| MXVL 100-9005           | 37              | 50  | 55375021L00                                                                                                 | 5.751,52 | 55475021L00                                                                                     | 10.179,49 |                                                          |
| MXVL 100-9006-2R        | 45              | 60  | 55376221L00                                                                                                 | 6.393,21 | 55476221L00                                                                                     | 11.462,87 |                                                          |
| MXVL 100-9006           | 45              | 60  | 55376021L00                                                                                                 | 6.393,21 | 55476021L00                                                                                     | 11.462,87 |                                                          |

<sup>1)</sup> KIT Controflange comprensivo di: Viti - Dadi - Guarnizioni

<sup>1)</sup> Counterflanges KIT including: Screws - Nuts - Gaskets

## SPA



### Elettropompe autodrenanti per idromassaggio Self-draining whirlpool pumps

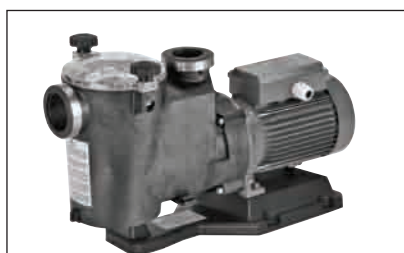


| Codice<br>Code | Con motore trifase<br>With three-phase motor | Motore<br>Motor |      | Prezzo<br>Price |
|----------------|----------------------------------------------|-----------------|------|-----------------|
|                |                                              | kW              | HP   |                 |
| 66B20010000    | <b>SPA 11</b>                                | 0,45            | 0,6  | <b>276,57</b>   |
| 66B20020000    | <b>SPA 21/A</b>                              | 0,55            | 0,75 | <b>285,83</b>   |
| 66B20031000    | <b>SPA 31/B</b>                              | 0,75            | 1    | <b>298,14</b>   |
| 66B20041000    | <b>SPA 41/A</b>                              | 1,1             | 1,5  | <b>364,40</b>   |

| Codice<br>Code | Con motore monofase<br>With single-phase motor | Motore<br>Motor |      | Prezzo<br>Price |
|----------------|------------------------------------------------|-----------------|------|-----------------|
|                |                                                | kW              | HP   |                 |
| 66C20010000    | <b>SPAM 11</b>                                 | 0,45            | 0,6  | <b>276,57</b>   |
| 66C20020000    | <b>SPAM 21/A</b>                               | 0,55            | 0,75 | <b>285,83</b>   |
| 66C20030000    | <b>SPAM 31/A</b>                               | 0,75            | 1    | <b>298,14</b>   |
| 66C20040000    | <b>SPAM 41</b>                                 | 1,1             | 1,5  | <b>364,40</b>   |

Completa con bocchettoni di raccordo filettati.  
Threaded union couplings included.

## MPC Compact Pool



### Elettropompe autoadescanti con prefiltro per piscine (pompe in materiali plastici) Self-priming swimming pool pumps with built-in strainer (plastic pumps)

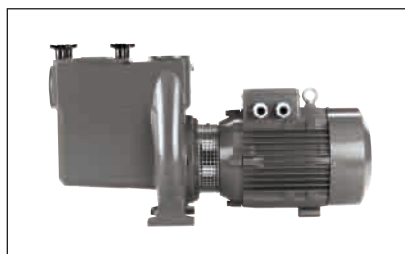


| Codice<br>Code | Con motore trifase<br>With three-phase motor | Motore<br>Motor |      | Prezzo<br>Price |
|----------------|----------------------------------------------|-----------------|------|-----------------|
|                |                                              | kW              | HP   |                 |
| 66D20010000    | <b>MPC 11</b>                                | 0,37            | 0,5  | <b>318,63</b>   |
| 66D20020000    | <b>MPC 21/A</b>                              | 0,55            | 0,75 | <b>342,40</b>   |
| 66D20031000    | <b>MPC 31/B</b>                              | 0,75            | 1    | <b>356,67</b>   |
| 66D20041000    | <b>MPC 41/A</b>                              | 1,1             | 1,5  | <b>421,89</b>   |
| 66D10051000    | <b>MPC 51/A</b>                              | 1,1             | 1,5  | <b>474,36</b>   |
| 66D10061000    | <b>MPC 61/A</b>                              | 1,5             | 2    | <b>492,21</b>   |
| 66D10072000    | <b>MPC 71/B</b>                              | 2,2             | 3    | <b>535,01</b>   |

| Codice<br>Code | Con motore monofase<br>With single-phase motor | Motore<br>Motor |      | Prezzo<br>Price |
|----------------|------------------------------------------------|-----------------|------|-----------------|
|                |                                                | kW              | HP   |                 |
| 66E20011000    | <b>MPCM 11</b>                                 | 0,37            | 0,5  | <b>318,63</b>   |
| 66E20021000    | <b>MPCM 21/A</b>                               | 0,55            | 0,75 | <b>342,40</b>   |
| 66E20031000    | <b>MPCM 31/A</b>                               | 0,75            | 1    | <b>356,67</b>   |
| 66E20041000    | <b>MPCM 41</b>                                 | 1,1             | 1,5  | <b>421,89</b>   |
| 66E10051000    | <b>MPCM 51</b>                                 | 1,1             | 1,5  | <b>474,36</b>   |
| 66E10061000    | <b>MPCM 61</b>                                 | 1,5             | 2    | <b>492,21</b>   |
| 66E10072000    | <b>MPCM 71/B</b>                               | 1,8             | 2,5  | <b>588,80</b>   |

Completa con Kit base appoggio pompe.  
Base-plate kit included.

# NMP



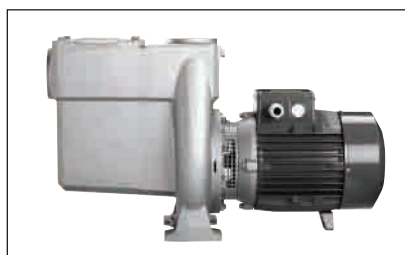
## Elettropompe autoadescanti con prefiltro, in ghisa Cast iron self-priming centrifugal pumps with built-in strainer



| Codice<br>Code | Con motore trifase<br>With three-phase motor | Motore<br>Motor |      | Prezzo<br>Price |
|----------------|----------------------------------------------|-----------------|------|-----------------|
|                |                                              | kW              | HP   |                 |
| 60D00021000    | NMP 32/12FE                                  | 0,55            | 0,75 | 530,82          |
| 60D00041000    | NMP 32/12DE                                  | 0,75            | 1    | 546,97          |
| 60D00062000    | NMP 32/12A/A                                 | 1,1             | 1,5  | 556,23          |
| 60D00082000    | NMP 32/12S/A                                 | 1,5             | 2    | 577,81          |
| 60D0082H200    | NMP 50/12H/A                                 | 1,1             | 1,5  | 584,16          |
| 60D0082G200    | NMP 50/12G/A                                 | 1,5             | 2    | 604,77          |
| 60D00823000    | NMP 50/12F/B                                 | 2,2             | 3    | 660,25          |
| 60D00862000    | NMP 50/12D/A                                 | 3               | 4    | 744,21          |
| 60D0148F300    | NMP 65/16F/B                                 | 4               | 5,5  | 1.022,35        |
| 60D01482000    | NMP 65/16E/A                                 | 5,5             | 7,5  | 1.226,00        |
| 60D01522000    | NMP 65/16D/A                                 | 7,5             | 10   | 1.312,48        |
| 60D01563000    | NMP 65/16C/B                                 | 9,2             | 12,5 | 1.688,25        |
| 60D01603000    | NMP 65/16A/B                                 | 11              | 15   | 1.862,95        |

| Codice<br>Code | Con motore monofase<br>With single-phase motor | Motore<br>Motor |      | Prezzo<br>Price |
|----------------|------------------------------------------------|-----------------|------|-----------------|
|                |                                                | kW              | HP   |                 |
| 60E00021000    | NMPM 32/12FE                                   | 0,55            | 0,75 | 565,47          |
| 60E00041000    | NMPM 32/12DE                                   | 0,75            | 1    | 572,42          |
| 60E00061000    | NMPM 32/12AE                                   | 1,1             | 1,5  | 599,36          |
| 60E00081000    | NMPM 32/12SE                                   | 1,5             | 2    | 658,71          |
| 60E0082H100    | NMPM 50/12HE                                   | 1,1             | 1,5  | 625,57          |
| 60E0082G100    | NMPM 50/12GE                                   | 1,5             | 2    | 691,80          |
|                |                                                |                 |      |                 |
|                |                                                |                 |      |                 |
|                |                                                |                 |      |                 |
|                |                                                |                 |      |                 |
|                |                                                |                 |      |                 |

## B-NMP Bronzo Bronze



## Elettropompe autoadescanti con prefiltro, in bronzo Bronze self-priming pumps with built-in strainer



| Codice<br>Code | Con motore trifase<br>With three-phase motor | Motore<br>Motor |      | Prezzo<br>Price € |
|----------------|----------------------------------------------|-----------------|------|-------------------|
|                |                                              | kW              | HP   |                   |
| 61D00021000    | B-NMP 32/12FE                                | 0,55            | 0,75 | 1.503,40          |
| 61D00041000    | B-NMP 32/12DE                                | 0,75            | 1    | 1.527,86          |
| 61D00062000    | B-NMP 32/12A/A                               | 1,1             | 1,5  | 1.537,64          |
| 61D00082000    | B-NMP 32/12S/A                               | 1,5             | 2    | 1.562,06          |
| 61D0082H200    | B-NMP 50/12H/A                               | 1,1             | 1,5  | 1.689,20          |
| 61D0082G200    | B-NMP 50/12G/A                               | 1,5             | 2    | 1.714,48          |
| 61D00823000    | B-NMP 50/12F/B                               | 2,2             | 3    | 1.782,08          |
| 61D00862000    | B-NMP 50/12D/A                               | 3               | 4    | 1.917,36          |
| 61D0148F300    | B-NMP 65/16F/B                               | 4               | 5,5  | 3.409,35          |
| 61D01482000    | B-NMP 65/16E/A                               | 5,5             | 7,5  | 3.775,18          |
| 61D01522000    | B-NMP 65/16D/A                               | 7,5             | 10   | 3.880,08          |
| 61D01563000    | B-NMP 65/16C/B                               | 9,2             | 12,5 | 5.000,14          |
| 61D01603000    | B-NMP 65/16A/B                               | 11              | 15   | 5.214,02          |

| Codice<br>Code | Con motore monofase<br>With single-phase motor | Motore<br>Motor |      | Prezzo<br>Price € |
|----------------|------------------------------------------------|-----------------|------|-------------------|
|                |                                                | kW              | HP   |                   |
| 61E00021000    | B-NMPM 32/12FE                                 | 0,55            | 0,75 | 1.543,34          |
| 61E00041000    | B-NMPM 32/12DE                                 | 0,75            | 1    | 1.554,73          |
| 61E00061000    | B-NMPM 32/12AE                                 | 1,1             | 1,5  | 1.586,53          |
| 61E00081000    | B-NMPM 32/12SE                                 | 1,5             | 2    | 1.821,22          |
| 61E0082H100    | B-NMPM 50/12HE                                 | 1,1             | 1,5  | 1.740,51          |
| 61E0082G100    | B-NMPM 50/12GE                                 | 1,5             | 2    | 1.974,41          |
|                |                                                |                 |      |                   |
|                |                                                |                 |      |                   |
|                |                                                |                 |      |                   |
|                |                                                |                 |      |                   |
|                |                                                |                 |      |                   |

## PF



## Prefiltri in acciaio inox Pre-filters in stainless steel

### AISI 304

| Codice<br>Code | Tipo<br>Type | Flange<br>Flanges | Prezzo<br>Price |
|----------------|--------------|-------------------|-----------------|
|                |              |                   |                 |
|                |              | DN                | €               |
| 14020640000    | PF 100-304   | 100               | 1.455,19        |
| 14020650000    | PF 125-304   | 125               | 1.501,86        |
| 14020660000    | PF 150-304   | 150               | 2.007,80        |

### AISI 316

| Codice<br>Code | Tipo<br>Type | Flange<br>Flanges | Prezzo<br>Price |
|----------------|--------------|-------------------|-----------------|
|                |              |                   |                 |
|                |              | DN                | €               |
| 14021230000    | PF 100-316   | 100               | 1.937,81        |
| 14022370000    | PF 125-316   | 125               | 2.017,62        |
| 14024830000    | PF 150-316   | 150               | 2.803,56        |

**A** Ghisa  
Cast iron**B-A** Bronzo  
Bronze

## Elettropompe autoadescanti con girante aperta

### Self-priming centrifugal pumps with open impeller

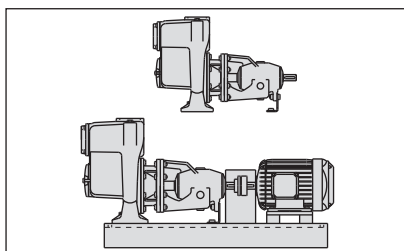


| Codice<br>Code | Con motore trifase<br>With three-phase motor | Motore<br>Motor |      | Prezzo<br>Price |
|----------------|----------------------------------------------|-----------------|------|-----------------|
|                |                                              | kW              | HP   |                 |
| 60F00341000    | <b>A 40-110B/A</b>                           | 0,55            | 0,75 | <b>387,29</b>   |
| 60F00382000    | <b>A 40-110A/B</b>                           | 0,75            | 1    | <b>422,71</b>   |
| 60F00821000    | <b>A 50-125CE</b>                            | 0,75            | 1    | <b>536,20</b>   |
| 60F00862000    | <b>A 50-125B/A</b>                           | 1,1             | 1,5  | <b>546,97</b>   |
| 60F00902000    | <b>A 50-125A/A</b>                           | 1,5             | 2    | <b>569,32</b>   |
| 60F01543000    | <b>A 65-150C/C</b>                           | 2,2             | 3    | <b>825,87</b>   |
| 60F01583000    | <b>A 65-150B/B</b>                           | 3               | 4    | <b>903,68</b>   |
| 60F01644000    | <b>A 65-150A/C</b>                           | 4               | 5,5  | <b>926,82</b>   |
| 60F02022000    | <b>A 80-170B/A</b>                           | 5,5             | 7,5  | <b>1.337,83</b> |
| 60F02042000    | <b>A 80-170A/A</b>                           | 7,5             | 10   | <b>1.422,97</b> |

| Codice<br>Code | Con motore trifase<br>With three-phase motor | Motore<br>Motor |      | Prezzo<br>Price |
|----------------|----------------------------------------------|-----------------|------|-----------------|
|                |                                              | kW              | HP   |                 |
| 61F00341000    | <b>B-A 40-110B/A</b>                         | 0,55            | 0,75 | <b>1.029,65</b> |
| 61F00382000    | <b>B-A 40-110A/B</b>                         | 0,75            | 1    | <b>1.065,07</b> |
| 61F00821000    | <b>B-A 50-125CE</b>                          | 0,75            | 1    | <b>1.201,06</b> |
| 61F00862000    | <b>B-A 50-125B/A</b>                         | 1,1             | 1,5  | <b>1.219,55</b> |
| 61F00902000    | <b>B-A 50-125A/A</b>                         | 1,5             | 2    | <b>1.255,00</b> |
| 61F01542000    | <b>B-A 65-150C/B</b>                         | 2,2             | 3    | <b>1.926,02</b> |
| 61F01582000    | <b>B-A 65-150B/A</b>                         | 3               | 4    | <b>2.003,07</b> |
| 61F01643000    | <b>B-A 65-150A/B</b>                         | 4               | 5,5  | <b>2.026,19</b> |
| 61F02022000    | <b>B-A 80-170B/A</b>                         | 5,5             | 7,5  | <b>3.599,96</b> |
| 61F02042000    | <b>B-A 80-170A/A</b>                         | 7,5             | 10   | <b>3.709,42</b> |

| Codice<br>Code | Con motore monofase<br>With single-phase motor | Motore<br>Motor |      | Prezzo<br>Price |
|----------------|------------------------------------------------|-----------------|------|-----------------|
|                |                                                | kW              | HP   |                 |
| 60G00341000    | <b>AM 40-110B/A</b>                            | 0,55            | 0,75 | <b>387,29</b>   |
| 60G00381000    | <b>AM 40-110A/A</b>                            | 0,75            | 1    | <b>422,71</b>   |
| 60G00821000    | <b>AM 50-125CE</b>                             | 0,75            | 1    | <b>557,79</b>   |
| 60G00861000    | <b>AM 50-125BE</b>                             | 1,1             | 1,5  | <b>579,34</b>   |
| 60G00901000    | <b>AM 50-125AE</b>                             | 1,5             | 2    | <b>624,82</b>   |

| Codice<br>Code | Con motore monofase<br>With single-phase motor | Motore<br>Motor |      | Prezzo<br>Price |
|----------------|------------------------------------------------|-----------------|------|-----------------|
|                |                                                | kW              | HP   |                 |
| 61G00341000    | <b>B-AM 40-110B/A</b>                          | 0,55            | 0,75 | <b>1.029,65</b> |
| 61G00381000    | <b>B-AM 40-110A/A</b>                          | 0,75            | 1    | <b>1.065,07</b> |
| 61G00821000    | <b>B-AM 50-125CE</b>                           | 0,75            | 1    | <b>1.243,43</b> |
| 61G00861000    | <b>B-AM 50-125BE</b>                           | 1,1             | 1,5  | <b>1.261,95</b> |
| 61G00901000    | <b>B-AM 50-125AE</b>                           | 1,5             | 2    | <b>1.315,10</b> |

**AS** Ghisa  
Cast iron**B-AS** Bronzo  
Bronze

## Pompe con supporto (soletta)

### Pumps with bearing bracket

**n = 2900 1/min**

| Tipo<br>Type        | Prezzi<br>Prices |                 |                          |     |                                 |
|---------------------|------------------|-----------------|--------------------------|-----|---------------------------------|
|                     | Codice<br>Code   | Pompa<br>Pump   | Con motore<br>With motor |     | N= 2900 1/min (1)<br><b>IE3</b> |
|                     |                  |                 | kW                       | HP  |                                 |
|                     |                  | €               |                          |     | €                               |
| <b>As 50-125C</b>   | 50200170000      | <b>777,34</b>   | 0,75                     | 1   | <b>1.732,80</b>                 |
| <b>As 50-125B</b>   | 50200180000      | <b>777,34</b>   | 1,1                      | 1,5 | <b>1.771,73</b>                 |
| <b>As 50-125A</b>   | 50200190000      | <b>777,34</b>   | 1,5                      | 2   | <b>1.819,75</b>                 |
| <b>As 65-150C/A</b> | 50200200000      | <b>1.003,85</b> | 2,2                      | 3   | <b>2.194,73</b>                 |
| <b>As 65-150B/A</b> | 50200220000      | <b>1.003,85</b> | 3                        | 4   | <b>2.471,04</b>                 |
| <b>As 65-150A/A</b> | 50200210000      | <b>1.003,85</b> | 4                        | 5,5 | <b>2.561,50</b>                 |
| <b>As 80-170B</b>   | 50200230000      | <b>1.457,45</b> | 5,5                      | 7,5 | <b>3.239,17</b>                 |
| <b>As 80-170A</b>   | 50200240000      | <b>1.457,45</b> | 7,5                      | 10  | <b>3.347,50</b>                 |

| Tipo<br>Type        | Prezzi<br>Prices |                    |                          |     |                                 |
|---------------------|------------------|--------------------|--------------------------|-----|---------------------------------|
|                     | Codice<br>Code   | Pompa<br>Pump      | Con motore<br>With motor |     | N= 2900 1/min (1)<br><b>IE3</b> |
|                     |                  |                    | kW                       | HP  |                                 |
|                     |                  | €                  |                          |     | €                               |
| <b>B-As 50-125C</b> | 51200170000      | <b>1.435,26</b>    | 0,75                     | 1   | <b>2.390,56</b>                 |
| <b>B-As 50-125B</b> | 51200180000      | <b>1.435,26</b>    | 1,1                      | 1,5 | <b>2.429,49</b>                 |
| <b>B-As 50-125A</b> | 51200190000      | <b>1.435,26</b>    | 1,5                      | 2   | <b>2.478,57</b>                 |
| <b>B-As 65-150C</b> | 51200200000      | <b>3.196,27</b>    | 2,2                      | 3   | <b>4.387,61</b>                 |
| <b>B-As 65-150B</b> | 51200220000      | <b>3.196,27</b>    | 3                        | 4   | <b>4.663,92</b>                 |
| <b>B-As 65-150A</b> | 51200210000      | <b>3.196,27</b>    | 4                        | 5,5 | <b>4.754,39</b>                 |
| <b>B-As 80-170B</b> | 51200230000      | <b>A richiesta</b> | 5,5                      | 7,5 | <b>A richiesta</b>              |
| <b>B-As 80-170A</b> | 51200240000      | <b>On request</b>  | 7,5                      | 10  | <b>On request</b>               |

1) Motore elettrico normalizzato,  
forma B3, protezione IP 55.

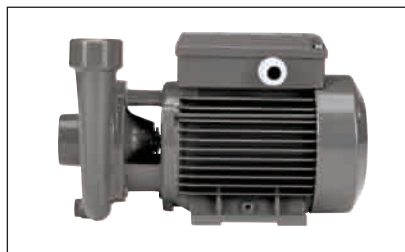
Il prezzo comprende:

- pompa
- piede sostegno supporto
- motore elettrico
- giunto di collegamento
- protezione giunto
- piastra di base

1) Standardized electric motor,  
B3 construction, IP 55 protection.

The price includes:

- pump
- rear foot for bearing housing
- electric motor
- flexible coupling
- coupling guard
- baseplate

**C** Ghisa  
Cast iron**B-C** Bronzo  
Bronze

## Elettropompe centrifughe con girante aperta

### Centrifugal pumps with open impeller

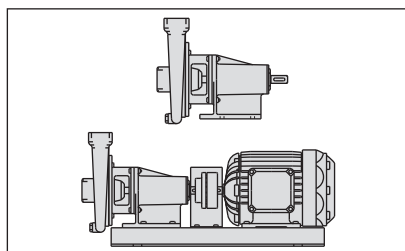


| Codice<br>Code | Con motore trifase<br>With three-phase motor | Motore<br>Motor |      | Prezzo<br>Price<br>€ |
|----------------|----------------------------------------------|-----------------|------|----------------------|
|                |                                              | kW              | HP   |                      |
| 70630020000    | <b>C 16/1E</b>                               | 0,15            | 0,2  | <b>194,91</b>        |
| 70630040000    | <b>C 20E</b>                                 | 0,37            | 0,5  | <b>219,58</b>        |
| 70630060000    | <b>C 22/1E</b>                               | 0,45            | 0,6  | <b>225,72</b>        |
| 70630070000    | <b>C 22E</b>                                 | 0,55            | 0,75 | <b>243,46</b>        |
| 70630080000    | <b>C 4/1/A</b>                               | 0,55            | 0,75 | <b>280,43</b>        |
| 70630091000    | <b>C 4/B</b>                                 | 0,75            | 1    | <b>318,19</b>        |
| 70600112000    | <b>C 41/A</b>                                | 1,1             | 1,5  | <b>384,43</b>        |

| Codice<br>Code | Con motore trifase<br>With three-phase motor | Motore<br>Motor |      | Prezzo €<br>Bronzo<br>Bronze |
|----------------|----------------------------------------------|-----------------|------|------------------------------|
|                |                                              | kW              | HP   |                              |
| 71630020000    | <b>B-C 16/1E</b>                             | 0,15            | 0,2  | <b>363,62</b>                |
| 71610040000    | <b>B-C 20/A</b>                              | 0,37            | 0,5  | <b>404,45</b>                |
| 71610060000    | <b>B-C 22/1/A</b>                            | 0,45            | 0,6  | <b>425,26</b>                |
| 71610070000    | <b>B-C 22/A</b>                              | 0,55            | 0,75 | <b>431,44</b>                |
| 71600101000    | <b>B-C 41/1E</b>                             | 0,75            | 1    | <b>597,83</b>                |
| 71600112000    | <b>B-C 41/A</b>                              | 1,1             | 1,5  | <b>604,77</b>                |

| Codice<br>Code | Con motore monofase<br>With single-phase motor | Motore<br>Motor |      | Prezzo<br>Price<br>€ |
|----------------|------------------------------------------------|-----------------|------|----------------------|
|                |                                                | kW              | HP   |                      |
| 70730020000    | <b>CM 16/1E</b>                                | 0,15            | 0,2  | <b>199,54</b>        |
| 70730040000    | <b>CM 20E</b>                                  | 0,37            | 0,5  | <b>219,58</b>        |
| 70730060000    | <b>CM 22/1E</b>                                | 0,45            | 0,6  | <b>239,58</b>        |
| 70730070000    | <b>CM 22E</b>                                  | 0,55            | 0,75 | <b>263,48</b>        |
| 70730080000    | <b>CM 4/1/A</b>                                | 0,55            | 0,75 | <b>294,29</b>        |
| 70730090000    | <b>CM 4/A</b>                                  | 0,75            | 1    | <b>318,19</b>        |
| 70700111000    | <b>CM 41E</b>                                  | 1,1             | 1,5  | <b>416,80</b>        |

| Codice<br>Code | Con motore monofase<br>With single-phase motor | Motore<br>Motor |      | Prezzo €<br>Bronzo<br>Bronze |
|----------------|------------------------------------------------|-----------------|------|------------------------------|
|                |                                                | kW              | HP   |                              |
| 71730020000    | <b>B-CM 16/1E</b>                              | 0,15            | 0,2  | <b>363,62</b>                |
| 71710040000    | <b>B-CM 20/A</b>                               | 0,37            | 0,5  | <b>404,45</b>                |
| 71710060000    | <b>B-CM 22/1/A</b>                             | 0,45            | 0,6  | <b>432,19</b>                |
| 71710070000    | <b>B-CM 22/A</b>                               | 0,55            | 0,75 | <b>442,98</b>                |
| 71700101000    | <b>B-CM 41/1E</b>                              | 0,75            | 1    | <b>597,83</b>                |
| 71700111000    | <b>B-CM 41E</b>                                | 1,1             | 1,5  | <b>640,98</b>                |

**CS** Ghisa  
Cast iron**B-CS** Bronzo  
Bronze

## Pompe con supporto (soletta)

### Pumps with bearing bracket

**n = 2900 1/min**

| Tipo<br>Type   | Prezzi<br>Prices |               |                          |      |                                      |
|----------------|------------------|---------------|--------------------------|------|--------------------------------------|
|                | Pompa<br>Pump    |               | Con motore<br>With motor |      | N= 2900 1/min (1)<br><b>IE3</b><br>€ |
|                | Codice<br>Code   | €             | kW                       | HP   |                                      |
| <b>Cs 20E</b>  | 50200051000      | <b>353,61</b> | 0,55                     | 0,75 | <b>1.034,38</b>                      |
| <b>Cs 21E</b>  | 50200061000      | <b>318,19</b> | 0,55                     | 0,75 | <b>998,31</b>                        |
| <b>Cs 22E</b>  | 50200081000      | <b>324,34</b> | 0,75                     | 1    | <b>1.108,99</b>                      |
| <b>Cs 41/1</b> | 50200090000      | <b>505,40</b> | 0,75                     | 1    | <b>1.372,09</b>                      |
| <b>Cs 41</b>   | 50200100000      | <b>505,40</b> | 1,5                      | 2    | <b>1.459,04</b>                      |

| Tipo<br>Type     | Prezzi<br>Prices |               |                          |      |                                      |
|------------------|------------------|---------------|--------------------------|------|--------------------------------------|
|                  | Pompa<br>Pump    |               | Con motore<br>With motor |      | N= 2900 1/min (1)<br><b>IE3</b><br>€ |
|                  | Codice<br>Code   | €             | kW                       | HP   |                                      |
| <b>B-Cs 20E</b>  | 51200051000      | <b>470,72</b> | 0,55                     | 0,75 | <b>1.151,08</b>                      |
| <b>B-Cs 22E</b>  | 51200081000      | <b>496,15</b> | 0,75                     | 1    | <b>1.280,86</b>                      |
| <b>B-Cs 41/1</b> | 51200090000      | <b>711,08</b> | 0,75                     | 1    | <b>1.577,91</b>                      |
| <b>B-Cs 41</b>   | 51200100000      | <b>711,08</b> | 1,5                      | 2    | <b>1.664,86</b>                      |

1) Motore elettrico normalizzato,  
forma B3, protezione IP 55.

Il prezzo comprende:

- pompa
- piede sostegno supporto
- motore elettrico
- giunto di collegamento
- protezione giunto
- piastra di base

1) Standardized electric motor,  
B3 construction, IP 55 protection.

The price includes:

- pump
- rear foot for bearing housing
- electric motor
- flexible coupling
- coupling guard
- baseplate

**CT, T** Ghisa  
Cast iron**B-CT, B-T** Bronzo  
Bronze

## Elettropompe con girante periferica

### Peripheral pumps

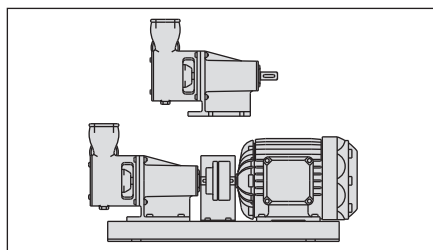


| Codice<br>Code | Con motore trifase<br>With three-phase motor | Motore<br>Motor |      | Prezzo<br>Price<br>€ |
|----------------|----------------------------------------------|-----------------|------|----------------------|
|                |                                              | kW              | HP   |                      |
| 70200020000    | <b>CT 60</b>                                 | 0,33            | 0,45 | <b>97,05</b>         |
| 70200010000    | <b>CT 61</b>                                 | 0,33            | 0,45 | <b>97,05</b>         |
| 70020021000    | <b>T 61E</b>                                 | 0,33            | 0,45 | <b>122,49</b>        |
| 70020030000    | <b>T 65E</b>                                 | 0,45            | 0,6  | <b>178,72</b>        |
| 70020041000    | <b>T 70/B</b>                                | 0,75            | 1    | <b>205,70</b>        |
| 70020060000    | <b>TP 78/A</b>                               | 0,37            | 0,5  | <b>211,86</b>        |
| 70000052000    | <b>T 76/A</b>                                | 1,1             | 1,5  | <b>325,10</b>        |
| 70000071000    | <b>TP 80E</b>                                | 0,75            | 1    | <b>319,72</b>        |
| 70000083000    | <b>TP 100/B</b>                              | 2,2             | 3    | <b>486,89</b>        |
| 70000102000    | <b>T 100/A</b>                               | 3               | 4    | <b>577,81</b>        |
| 70000133000    | <b>T 125/B</b>                               | 4               | 5,5  | <b>795,84</b>        |
| 70000152000    | <b>TP 132R/A</b>                             | 5,5             | 7,5  | <b>1.256,94</b>      |
| 70000172000    | <b>TP 132/A</b>                              | 7,5             | 10   | <b>1.325,94</b>      |

| Codice<br>Code | Con motore monofase<br>With single-phase motor | Motore<br>Motor |      | Prezzo<br>Price<br>€ |
|----------------|------------------------------------------------|-----------------|------|----------------------|
|                |                                                | kW              | HP   |                      |
| 70300020000    | <b>CTM 60</b>                                  | 0,33            | 0,45 | <b>97,05</b>         |
| 70300010000    | <b>CTM 61</b>                                  | 0,33            | 0,45 | <b>97,05</b>         |
| 70130020000    | <b>TM 61E</b>                                  | 0,33            | 0,45 | <b>122,49</b>        |
| 70120030000    | <b>TM 65E</b>                                  | 0,45            | 0,6  | <b>192,61</b>        |
| 70120040000    | <b>TM 70/A</b>                                 | 0,75            | 1    | <b>224,18</b>        |
| 70120060000    | <b>TPM 78/A</b>                                | 0,37            | 0,5  | <b>211,86</b>        |
| 70100051000    | <b>TM 76E</b>                                  | 1,1             | 1,5  | <b>365,18</b>        |
| 70100071000    | <b>TPM 80E</b>                                 | 0,75            | 1    | <b>345,93</b>        |

| Codice<br>Code | Con motore trifase<br>With three-phase motor | Motore<br>Motor |      | Prezzo<br>Price €<br>Bronzo<br>Bronze |
|----------------|----------------------------------------------|-----------------|------|---------------------------------------|
|                |                                              | kW              | HP   |                                       |
| 71200010000    | <b>B-CT 61</b>                               | 0,33            | 0,45 | <b>169,49</b>                         |
| 71020021000    | <b>B-T 61E</b>                               | 0,33            | 0,45 | <b>305,85</b>                         |
| 71020030000    | <b>B-T 65</b>                                | 0,45            | 0,6  | <b>328,88</b>                         |
| 71020060000    | <b>B-TP 78/A</b>                             | 0,37            | 0,5  | <b>479,21</b>                         |
| 71020041000    | <b>B-T 70/B</b>                              | 0,75            | 1    | <b>376,74</b>                         |
| 71000071000    | <b>B-TP 80E</b>                              | 0,75            | 1    | <b>577,81</b>                         |

| Codice<br>Code | Con motore monofase<br>With single-phase motor | Motore<br>Motor |      | Prezzo<br>Price €<br>Bronzo<br>Bronze |
|----------------|------------------------------------------------|-----------------|------|---------------------------------------|
|                |                                                | kW              | HP   |                                       |
| 71300010000    | <b>B-CTM 61</b>                                | 0,33            | 0,45 | <b>169,49</b>                         |
| 71120021000    | <b>B-TM 61E</b>                                | 0,33            | 0,45 | <b>305,85</b>                         |
| 71120030000    | <b>B-TM 65</b>                                 | 0,45            | 0,6  | <b>328,88</b>                         |
| 71120060000    | <b>B-TPM 78/A</b>                              | 0,37            | 0,5  | <b>479,21</b>                         |
| 71120040000    | <b>B-TM 70/A</b>                               | 0,75            | 1    | <b>386,75</b>                         |
| 71100071000    | <b>B-TPM 80E</b>                               | 0,75            | 1    | <b>577,81</b>                         |

**CTs, Tps, Ts** Ghisa  
Cast iron**B-CTs, B-Tps** Bronzo  
Bronze

## Pompe con supporto (soletta)

### Pumps with bearing bracket

**n = 2900 1/min**

| Tipo<br>Type   | Prezzi<br>Prices |               |                          |     |                                      |
|----------------|------------------|---------------|--------------------------|-----|--------------------------------------|
|                | Pompa<br>Pump    |               | Con motore<br>With motor |     | N= 2900 1/min (1)<br><b>IE3</b><br>€ |
|                | Codice<br>Code   | €             | kW                       | HP  |                                      |
| <b>Tps 80</b>  | 50200130000      | <b>426,05</b> | 1,1                      | 1,5 | <b>1.331,46</b>                      |
| <b>Tps 100</b> | 50200140000      | <b>505,40</b> | 3                        | 4   | <b>1.782,52</b>                      |
| <b>Ts 100</b>  | 50200150000      | <b>533,14</b> | 4                        | 5,5 | <b>1.962,10</b>                      |

| Tipo<br>Type    | Prezzi<br>Prices |               |                          |     |                                      |
|-----------------|------------------|---------------|--------------------------|-----|--------------------------------------|
|                 | Pompa<br>Pump    |               | Con motore<br>With motor |     | N= 2900 1/min (1)<br><b>IE3</b><br>€ |
|                 | Codice<br>Code   | €             | kW                       | HP  |                                      |
| <b>B-CTs 80</b> | 51200040000      | <b>701,82</b> | 1,5                      | 2   | <b>1.655,31</b>                      |
| <b>B-Tps 80</b> | 51200130000      | <b>653,33</b> | 1,1                      | 1,5 | <b>1.558,49</b>                      |

1) Motore elettrico normalizzato,  
forma B3, protezione IP 55.

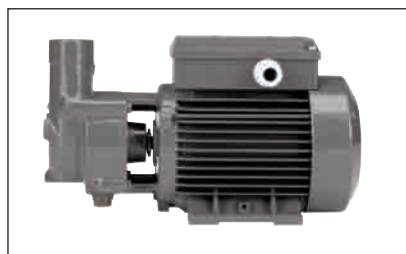
Il prezzo comprende:

- pompa
- piede sostegno supporto
- motore elettrico
- giunto di collegamento
- protezione giunto
- piastra di base

1) Standardized electric motor,  
B3 construction, IP 55 protection.

The price includes:

- pump
- rear foot for bearing housing
- electric motor
- flexible coupling
- coupling guard
- baseplate

**CA** Ghisa  
Cast iron**B-CA** Bronzo  
Bronze

## Elettropompe autoadescanti ad anello liquido

### Self-priming liquid ring pumps

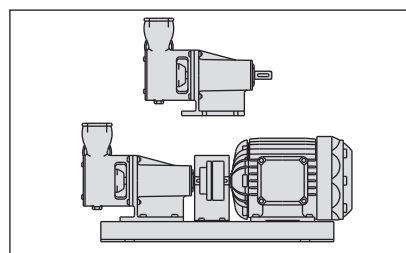


| Codice<br>Code | Con motore trifase<br>With three-phase motor | Motore<br>Motor |      | Prezzo<br>Price<br>€ |
|----------------|----------------------------------------------|-----------------|------|----------------------|
|                |                                              | kW              | HP   |                      |
| 70820011000    | <b>CA 60E</b>                                | 0,15            | 0,2  | <b>187,20</b>        |
| 70820020000    | <b>CA 80E</b>                                | 0,45            | 0,6  | <b>201,85</b>        |
| 70820030000    | <b>CA 90/A</b>                               | 0,55            | 0,75 | <b>225,72</b>        |
| 70820041000    | <b>CA 91/B</b>                               | 0,75            | 1    | <b>265,81</b>        |

| Codice<br>Code | Con motore trifase<br>With three-phase motor | Motore<br>Motor |      | Prezzo<br>Price<br>€ |
|----------------|----------------------------------------------|-----------------|------|----------------------|
|                |                                              | kW              | HP   |                      |
| 71820011000    | <b>B-CA 60E</b>                              | 0,15            | 0,2  | <b>341,29</b>        |
| 71810020000    | <b>B-CA 80/A</b>                             | 0,45            | 0,6  | <b>389,84</b>        |
| 71810030000    | <b>B-CA 90/A</b>                             | 0,55            | 0,75 | <b>440,65</b>        |
| 71810041000    | <b>B-CA 91/B</b>                             | 0,75            | 1    | <b>483,05</b>        |

| Codice<br>Code | Con motore monofase<br>With single-phase motor | Motore<br>Motor |      | Prezzo<br>Price<br>€ |
|----------------|------------------------------------------------|-----------------|------|----------------------|
|                |                                                | kW              | HP   |                      |
| 70920011000    | <b>CAM 60E</b>                                 | 0,15            | 0,2  | <b>187,20</b>        |
| 70920020000    | <b>CAM 80E</b>                                 | 0,45            | 0,6  | <b>210,33</b>        |
| 70920030000    | <b>CAM 90/A</b>                                | 0,55            | 0,75 | <b>246,54</b>        |
| 70920040000    | <b>CAM 91/A</b>                                | 0,75            | 1    | <b>265,81</b>        |

| Codice<br>Code | Con motore monofase<br>With single-phase motor | Motore<br>Motor |      | Prezzo<br>Price<br>€ |
|----------------|------------------------------------------------|-----------------|------|----------------------|
|                |                                                | kW              | HP   |                      |
| 71920011000    | <b>B-CAM 60E</b>                               | 0,15            | 0,2  | <b>341,29</b>        |
| 71910020000    | <b>B-CAM 80/A</b>                              | 0,45            | 0,6  | <b>397,52</b>        |
| 71910030000    | <b>B-CAM 90/A</b>                              | 0,55            | 0,75 | <b>459,17</b>        |
| 71910040000    | <b>B-CAM 91/A</b>                              | 0,75            | 1    | <b>483,05</b>        |

**CAs** Ghisa  
Cast iron**B-CAs** Bronzo  
Bronze

## Pompe con supporto (soletta)

### Pumps with bearing bracket

**n = 2900 1/min**

| Tipo<br>Type   | Prezzi<br>Prices |               |                          |      |                                      |
|----------------|------------------|---------------|--------------------------|------|--------------------------------------|
|                | Pompa<br>Pump    |               | Con motore<br>With motor |      | N= 2900 1/min (1)<br><b>IE3</b><br>€ |
|                | Codice<br>Code   | €             | kW                       | HP   |                                      |
| <b>CAs 80E</b> | 50200111000      | <b>330,52</b> | 0,55                     | 0,75 | <b>1.011,04</b>                      |
| <b>CAs 90E</b> | 50200121000      | <b>357,47</b> | 0,75                     | 1    | <b>1.141,88</b>                      |
| <b>CAs 91E</b> | 50200161000      | <b>357,47</b> | 1,1                      | 1,5  | <b>1.262,50</b>                      |

| Tipo<br>Type     | Prezzi<br>Prices |               |                          |      |                                      |
|------------------|------------------|---------------|--------------------------|------|--------------------------------------|
|                  | Pompa<br>Pump    |               | Con motore<br>With motor |      | N= 2900 1/min (1)<br><b>IE3</b><br>€ |
|                  | Codice<br>Code   | €             | kW                       | HP   |                                      |
| <b>B-CAs 80E</b> | 51200111000      | <b>447,60</b> | 0,55                     | 0,75 | <b>1.127,74</b>                      |
| <b>B-CAs 90E</b> | 51200121000      | <b>498,47</b> | 0,75                     | 1    | <b>1.282,98</b>                      |
| <b>B-CAs 91E</b> | 51200161000      | <b>498,47</b> | 1,1                      | 1,5  | <b>1.403,60</b>                      |

1) Motore elettrico normalizzato,  
forma B3, protezione IP 55.

Il prezzo comprende:

- pompa
- piede sostegno supporto
- motore elettrico
- giunto di collegamento
- protezione giunto
- piastra di base

1) Standardized electric motor,  
B3 construction, IP 55 protection.

The price includes:

- pump
- rear foot for bearing housing
- electric motor
- flexible coupling
- coupling guard
- baseplate

# NGX



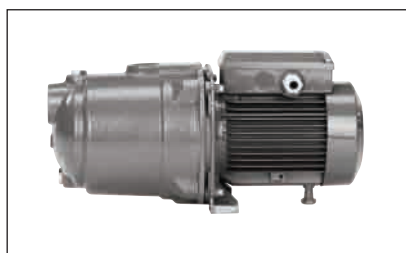
## Elettropompe autoadescanti jet Self-priming jet pumps



| Codice<br>Code | Con motore trifase<br>With three-phase motor | Motore<br>Motor |      | Prezzo<br>Price<br>€ |
|----------------|----------------------------------------------|-----------------|------|----------------------|
|                |                                              | kW              | HP   |                      |
| 72A50020000    | NGX 2                                        | 0,45            | 0,6  | 177,19               |
| 72A50030000    | NGX 3/A                                      | 0,55            | 0,75 | 208,01               |
| 72A50041000    | NGX 4/B                                      | 0,75            | 1    | 223,42               |
| 72A50370000    | NGX 4/16                                     | 1,1             | 1,5  | 337,37               |
| 72A50371000    | NGX 4/18                                     | 1,1             | 1,5  | 337,37               |
| 72A50372000    | NGX 4/22                                     | 1,1             | 1,5  | 337,37               |
| 72A50041200    | NGX 5/16/A                                   | 1,1             | 1,5  | 390,50               |
| 72A50042200    | NGX 5/18/A                                   | 1,1             | 1,5  | 390,50               |
| 72A50043200    | NGX 5/22/A                                   | 1,1             | 1,5  | 390,50               |
| 72A50044200    | NGX 6/18/A                                   | 1,5             | 2    | 429,80               |
| 72A50045200    | NGX 6/22/A                                   | 1,5             | 2    | 429,80               |

| Codice<br>Code | Con motore monofase<br>With single-phase motor | Motore<br>Motor |      | Prezzo<br>Price<br>€ |
|----------------|------------------------------------------------|-----------------|------|----------------------|
|                |                                                | kW              | HP   |                      |
| 72B50020000    | NGXM 2                                         | 0,45            | 0,6  | 177,19               |
| 72B50030000    | NGXM 3/A                                       | 0,55            | 0,75 | 208,01               |
| 72B50040000    | NGXM 4/A                                       | 0,75            | 1    | 223,42               |
| 72B50370000    | NGXM 4/16                                      | 1,1             | 1,5  | 337,37               |
| 72B50371000    | NGXM 4/18                                      | 1,1             | 1,5  | 337,37               |
| 72B50372000    | NGXM 4/22                                      | 1,1             | 1,5  | 337,37               |
| 72B50041100    | NGXM 5/16                                      | 1,1             | 1,5  | 390,50               |
| 72B50042100    | NGXM 5/18                                      | 1,1             | 1,5  | 390,50               |
| 72B50043100    | NGXM 5/22                                      | 1,1             | 1,5  | 390,50               |
| 72B50044100    | NGXM 6/18                                      | 1,5             | 2    | 429,80               |
| 72B50045100    | NGXM 6/22                                      | 1,5             | 2    | 429,80               |

# NGL



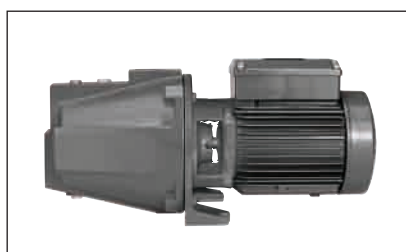
## Elettropompe autoadescanti jet Self-priming jet pumps



| Codice<br>Code | Con motore trifase<br>With three-phase motor | Motore<br>Motor |      | Prezzo<br>Price<br>€ |
|----------------|----------------------------------------------|-----------------|------|----------------------|
|                |                                              | kW              | HP   |                      |
| 70A50020000    | NGL 2                                        | 0,45            | 0,6  | 165,39               |
| 70A50030000    | NGL 3/A                                      | 0,55            | 0,75 | 196,20               |
| 70A50360000    | NGL 3/13                                     | 0,75            | 1    | 211,60               |
| 70A50041000    | NGL 4/B                                      | 0,75            | 1    | 211,60               |

| Codice<br>Code | Con motore monofase<br>With single-phase motor | Motore<br>Motor |      | Prezzo<br>Price<br>€ |
|----------------|------------------------------------------------|-----------------|------|----------------------|
|                |                                                | kW              | HP   |                      |
| 70B50020000    | NGLM 2                                         | 0,45            | 0,6  | 165,39               |
| 70B50030000    | NGLM 3/A                                       | 0,55            | 0,75 | 196,20               |
| 70B50360000    | NGLM 3/13                                      | 0,75            | 1    | 211,60               |
| 70B50040000    | NGLM 4/A                                       | 0,75            | 1    | 211,60               |

# NG



## Elettropompe autoadescanti jet Self-priming jet pumps

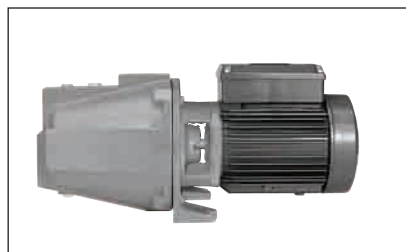


| Codice<br>Code | Con motore trifase<br>With three-phase motor | Motore<br>Motor |      | Prezzo<br>Price<br>€ |
|----------------|----------------------------------------------|-----------------|------|----------------------|
|                |                                              | kW              | HP   |                      |
| 70A40031000    | NG 3/A                                       | 0,55            | 0,75 | 221,10               |
| 70A40042000    | NG 4/B                                       | 0,75            | 1    | 243,46               |
| 70A00041200    | NG 5/16/A                                    | 1,1             | 1,5  | 417,57               |
| 70A00042200    | NG 5/18/A                                    | 1,1             | 1,5  | 417,57               |
| 70A00043200    | NG 5/22/A                                    | 1,1             | 1,5  | 417,57               |
| 70A00044200    | NG 6/18/A                                    | 1,5             | 2    | 472,27               |
| 70A00045200    | NG 6/22/A                                    | 1,5             | 2    | 472,27               |
| 70A00048300    | NG 7/16/B                                    | 2,2             | 3    | 513,87               |
| 70A00046300    | NG 7/18/B                                    | 2,2             | 3    | 513,87               |
| 70A00047300    | NG 7/22/B                                    | 2,2             | 3    | 513,87               |

| Codice<br>Code | Con motore monofase<br>With single-phase motor | Motore<br>Motor |      | Prezzo<br>Price<br>€ |
|----------------|------------------------------------------------|-----------------|------|----------------------|
|                |                                                | kW              | HP   |                      |
| 70B40031000    | NGM 3/A                                        | 0,55            | 0,75 | 221,10               |
| 70B40041000    | NGM 4/A                                        | 0,75            | 1    | 243,46               |
| 70B00041100    | NGM 5/16E                                      | 1,1             | 1,5  | 444,53               |
| 70B00042100    | NGM 5/18E                                      | 1,1             | 1,5  | 444,53               |
| 70B00043100    | NGM 5/22E                                      | 1,1             | 1,5  | 444,53               |
| 70B00044100    | NGM 6/18E                                      | 1,5             | 2    | 549,29               |
| 70B00045100    | NGM 6/22E                                      | 1,5             | 2    | 549,29               |
|                |                                                |                 |      |                      |
|                |                                                |                 |      |                      |

## B-NG

Bronzo  
Bronze



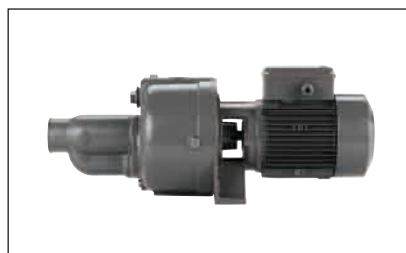
### Elettropompe autoadescanti jet, in bronzo Bronze self-priming jet-pumps



| Codice<br>Code | Con motore trifase<br>With three-phase motor | Motore<br>Motor |      | Prezzo<br>Price € |
|----------------|----------------------------------------------|-----------------|------|-------------------|
|                |                                              | kW              | HP   |                   |
| 71A40030000    | B-NG 3/A                                     | 0,55            | 0,75 | 748,06            |
| 71A40040100    | B-NG 4/B                                     | 0,75            | 1    | 771,95            |
| 71A00041200    | B-NG 5/16/A                                  | 1,1             | 1,5  | 1.044,70          |
| 71A00042200    | B-NG 5/18/A                                  | 1,1             | 1,5  | 1.044,70          |
| 71A00043200    | B-NG 5/22/A                                  | 1,1             | 1,5  | 1.044,70          |
| 71A00044200    | B-NG 6/18/A                                  | 1,5             | 2    | 1.107,88          |
| 71A00045200    | B-NG 6/22/A                                  | 1,5             | 2    | 1.107,88          |
| 71A00048300    | B-NG 7/16/B                                  | 2,2             | 3    | 1.155,62          |
| 71A00046300    | B-NG 7/18/B                                  | 2,2             | 3    | 1.155,62          |
| 71A00047300    | B-NG 7/22/B                                  | 2,2             | 3    | 1.155,62          |

| Codice<br>Code | Con motore monofase<br>With single-phase motor | Motore<br>Motor |      | Prezzo<br>Price € |
|----------------|------------------------------------------------|-----------------|------|-------------------|
|                |                                                | kW              | HP   |                   |
| 71B40030000    | B-NGM 3/A                                      | 0,55            | 0,75 | 758,08            |
| 71B40040000    | B-NGM 4/A                                      | 0,75            | 1    | 776,58            |
| 71B00041100    | B-NGM 5/16E                                    | 1,1             | 1,5  | 1.077,03          |
| 71B00042100    | B-NGM 5/18E                                    | 1,1             | 1,5  | 1.077,03          |
| 71B00043100    | B-NGM 5/22E                                    | 1,1             | 1,5  | 1.077,03          |
| 71B00044100    | B-NGM 6/18E                                    | 1,5             | 2    | 1.184,89          |
| 71B00045100    | B-NGM 6/22E                                    | 1,5             | 2    | 1.184,89          |

## NG



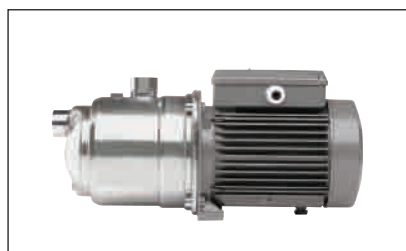
### Elettropompe autoadescanti jet Self-priming jet pumps



| Codice<br>Code | Con motore trifase<br>With three-phase motor | Motore<br>Motor |     | Prezzo<br>Price € |
|----------------|----------------------------------------------|-----------------|-----|-------------------|
|                |                                              | kW              | HP  |                   |
| 70A00092000    | NG 32/A                                      | 1,1             | 1,5 | 456,86            |

| Codice<br>Code | Con motore monofase<br>With single-phase motor | Motore<br>Motor |     | Prezzo<br>Price € |
|----------------|------------------------------------------------|-----------------|-----|-------------------|
|                |                                                | kW              | HP  |                   |
| 70B00091000    | NGM 32E                                        | 1,1             | 1,5 | 484,57            |

## MXA



### Elettropompe multistadio autoadescanti orizzontali monoblocco Horizontal multi-stage self-priming close coupled pumps



| Codice<br>Code | Con motore trifase<br>With three-phase motor | Motore<br>Motor |      | Prezzo<br>Price € |
|----------------|----------------------------------------------|-----------------|------|-------------------|
|                |                                              | kW              | HP   |                   |
| 662A0031000    | MXA 203                                      | 0,45            | 0,6  | 222,27            |
| 662A0041000    | MXA 204/A                                    | 0,55            | 0,75 | 244,65            |
| 662A0051200    | MXA 205/B                                    | 0,75            | 1    | 364,39            |
| 662A1031000    | MXA 403/A                                    | 0,55            | 0,75 | 253,60            |
| 662A1041100    | MXA 404/B                                    | 0,75            | 1    | 280,44            |
| 662A1051100    | MXA 405/A                                    | 1,1             | 1,5  | 376,66            |

| Codice<br>Code | Con motore monofase<br>With single-phase motor | Motore<br>Motor |      | Prezzo<br>Price € |
|----------------|------------------------------------------------|-----------------|------|-------------------|
|                |                                                | kW              | HP   |                   |
| 663A0031000    | MXAM 203                                       | 0,45            | 0,6  | 222,27            |
| 663A0041000    | MXAM 204/A                                     | 0,55            | 0,75 | 244,65            |
| 663A0051100    | MXAM 205/A                                     | 0,75            | 1    | 364,39            |
| 663A1031000    | MXAM 403/A                                     | 0,55            | 0,75 | 253,60            |
| 663A1041000    | MXAM 404/A                                     | 0,75            | 1    | 280,44            |
| 663A1051100    | MXAM 405/A                                     | 1,1             | 1,5  | 376,66            |

## I, IR



### Elettropompe ad ingranaggi Gear pumps



| Codice<br>Code | Con motore trifase<br>With three-phase motor | Motore<br>Motor |      | Prezzo<br>Price<br>€ |
|----------------|----------------------------------------------|-----------------|------|----------------------|
|                |                                              | kW              | HP   |                      |
| 70H10050000    | I 25/4/A                                     | 0,25            | 0,34 | 415,37               |
| 70H10060000    | IR 25/4/A                                    | 0,37            | 0,5  | 433,79               |
| 70H00073000    | IRR 25/4/B                                   | 0,75            | 1    | 587,44               |

| Codice<br>Code | Con motore monofase<br>With single-phase motor | Motore<br>Motor |      | Prezzo<br>Price<br>€ |
|----------------|------------------------------------------------|-----------------|------|----------------------|
|                |                                                | kW              | HP   |                      |
| 70L10050000    | IM 25/4/A                                      | 0,25            | 0,34 | 452,97               |

## B-VT Bronzo Bronze



### Pompe immerse con girante periferica, in bronzo Bronze Peripheral Immersion Pumps



| Codice<br>Code | Con motore trifase<br>With three-phase motor | Motore<br>Motor |      | Prezzo<br>Price<br>€<br><br>Bronzo<br>Bronze |
|----------------|----------------------------------------------|-----------------|------|----------------------------------------------|
|                |                                              | kW              | HP   |                                              |
| 71V00603100    | B-VT 60/170                                  | 0,33            | 0,45 | 433,10                                       |
| 71V00653100    | B-VT 65/170                                  | 0,45            | 0,6  | 449,66                                       |

## SC, VAL



SC

VAL

### Elettropompe immerse verticali: SC con girante aperta; VAL con girante arretrata Vertical submerged pumps: SC with open impeller; VAL with free-flow impeller (vortex impeller)



| Codice<br>Code | Con motore trifase<br>With three-phase motor | Motore<br>Motor |     | Prezzo<br>Price<br>€ |
|----------------|----------------------------------------------|-----------------|-----|----------------------|
|                |                                              | kW              | HP  |                      |
| 70C10370000    | SC 30/500/A                                  | 0,37            | 0,5 | 621,42               |
| 70C10390000    | SC 30/750/A                                  | 0,37            | 0,5 | 633,22               |
| 70C10410000    | SC 30/1000/A                                 | 0,37            | 0,5 | 646,05               |
| 70C10430000    | SC 30/1250/A                                 | 0,37            | 0,5 | 662,08               |
| 70C10450000    | SC 50/500/A                                  | 0,45            | 0,6 | 665,31               |
| 70C10470000    | SC 50/750/A                                  | 0,45            | 0,6 | 671,69               |
| 70C10490000    | SC 50/1000/A                                 | 0,45            | 0,6 | 682,41               |
| 70C10510000    | SC 50/1250/A                                 | 0,45            | 0,6 | 692,05               |
| 70C10010000    | VAL 30/750/A                                 | 0,45            | 0,6 | 596,83               |
| 70C10030000    | VAL 30/1000/A                                | 0,45            | 0,6 | 600,04               |
| 70C00052000    | VAL 65/1000/A                                | 1,5             | 2   | 1.372,28             |
| 70C00092000    | VAL 65/1500/A                                | 1,5             | 2   | 1.372,28             |
| 70C00132000    | VAL 65/2000/A                                | 1,5             | 2   | 1.411,85             |
| 70C00172000    | VAL 65/2500/A                                | 1,5             | 2   | 1.463,21             |
| 70C00213000    | VAL 65/1000-R/B                              | 2,2             | 3   | 1.511,32             |
| 70C00253000    | VAL 65/1500-R/B                              | 2,2             | 3   | 1.511,32             |
| 70C00293000    | VAL 65/2000-R/B                              | 2,2             | 3   | 1.551,97             |
| 70C00333000    | VAL 65/2500-R/B                              | 2,2             | 3   | 1.603,34             |

| Codice<br>Code | Con motore monofase<br>With single-phase motor | Motore<br>Motor |     | Prezzo<br>Price<br>€ |
|----------------|------------------------------------------------|-----------------|-----|----------------------|
|                |                                                | kW              | HP  |                      |
| 70D10370000    | SCM 30/500/A                                   | 0,37            | 0,5 | 621,42               |
| 70D10390000    | SCM 30/750/A                                   | 0,37            | 0,5 | 633,22               |
| 70D10410000    | SCM 30/1000/A                                  | 0,37            | 0,5 | 646,05               |
| 70D10430000    | SCM 30/1250/A                                  | 0,37            | 0,5 | 662,08               |
| 70D10450000    | SCM 50/500/A                                   | 0,45            | 0,6 | 671,69               |
| 70D10470000    | SCM 50/750/A                                   | 0,45            | 0,6 | 679,22               |
| 70D10490000    | SCM 50/1000/A                                  | 0,45            | 0,6 | 692,05               |
| 70D10510000    | SCM 50/1250/A                                  | 0,45            | 0,6 | 699,49               |
| 70D10010000    | VALM 30/750/A                                  | 0,45            | 0,6 | 603,23               |
| 70D10030000    | VALM 30/1000/A                                 | 0,45            | 0,6 | 608,59               |

Galleggiante collegato-Connected float switch

69,10

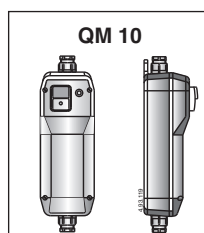
# GM 10



## Elettropompa sommergibile per drenaggio Submersible drainage pump



| Codice<br>Code | Con motore monofase<br>With single-phase motor                                                                     | Motore<br>Motor |     | Prezzo<br>Price<br>€ |
|----------------|--------------------------------------------------------------------------------------------------------------------|-----------------|-----|----------------------|
|                |                                                                                                                    | kW              | HP  |                      |
| 76U10010000    | <b>GM 10</b>                                                                                                       | 0,3             | 0,4 | <b>172,71</b>        |
| 76U10010008    | <b>GM 10 SG</b> senza galleggiante<br>without float switch                                                         | 0,3             | 0,4 | <b>163,98</b>        |
| 76U10010009    | <b>GM 10 QM</b> cavo senza spina, con<br>scatola di comando QM 10<br>cable without plug, with<br>QM 10 control box | 0,3             | 0,4 | <b>197,58</b>        |



Scatola di comando  
con interruttore e  
condensatore.  
*Control box with  
switch and capacitor.*

GM 10 esecuzione normale: termoprotettore incorporato, galleggiante, cavo 5 m con spina e condensatore.

*GM 10 standard construction: built-in thermal protector, float switch, 5 m cable with plug and capacitor.*

# GXR



## Elettropompe sommergibili in acciaio inox con girante aperta Stainless steel submersible pumps with open impeller



| Codice<br>Code | Con motore trifase<br>With three-phase motor | Motore<br>Motor |      | Prezzo<br>Price<br>V 230<br>V 400<br>€ |
|----------------|----------------------------------------------|-----------------|------|----------------------------------------|
|                |                                              | kW              | HP   |                                        |
| 72T70060000    | <b>GXR 9</b>                                 | 0,25            | 0,33 | <b>193,25</b>                          |
| 72T70110000    | <b>GXR 11</b>                                | 0,37            | 0,5  | <b>227,09</b>                          |
| 72T70160000    | <b>GXR 13</b>                                | 0,45            | 0,6  | <b>250,02</b>                          |

GXR: Senza galleggiante, cavo 5 m.

*GXR: Without float switch, 5 m cable.*

### Con galleggiante With float switch

| Codice<br>Code | Con motore monofase<br>With single-phase motor | Motore<br>Motor |      | Prezzo<br>Price<br>V 230<br>€ |
|----------------|------------------------------------------------|-----------------|------|-------------------------------|
|                |                                                | kW              | HP   |                               |
| 72U70050000    | <b>GXRM 9</b>                                  | 0,25            | 0,33 | <b>193,25</b>                 |
| 72U70100000    | <b>GXRM 11</b>                                 | 0,37            | 0,5  | <b>227,09</b>                 |
| 72U70150000    | <b>GXRM 13</b>                                 | 0,45            | 0,6  | <b>250,02</b>                 |

### Con galleggiante fisso (magnetico): ..GF / GFA With magnetic float switch: ..GF / GFA

| Codice<br>Code | Con motore monofase<br>With single-phase motor | Motore<br>Motor |      | Prezzo<br>Price<br>V 230<br>€ |
|----------------|------------------------------------------------|-----------------|------|-------------------------------|
|                |                                                | kW              | HP   |                               |
| 72U70050009    | <b>GXRM 9 GF</b>                               | 0,25            | 0,33 | <b>216,18</b>                 |
| 72U70100012    | <b>GXRM 11 GF</b>                              | 0,37            | 0,5  | <b>250,02</b>                 |
| 72U70150010    | <b>GXRM 13 GF</b>                              | 0,45            | 0,6  | <b>272,95</b>                 |
| 72U70050025    | <b>GXRM 9 GFA</b>                              | 0,25            | 0,33 | <b>216,18</b>                 |
| 72U70100020    | <b>GXRM 11 GFA</b>                             | 0,37            | 0,5  | <b>250,02</b>                 |
| 72U70150032    | <b>GXRM 13 GFA</b>                             | 0,45            | 0,6  | <b>272,95</b>                 |



### Kit portagomma Hosetail Kit



| Codice<br>Code | Tipo<br>Type          | Prezzo<br>Price<br>€ |
|----------------|-----------------------|----------------------|
|                |                       |                      |
| 44044180000    | <b>KIT PGM G1 1/4</b> | <b>11,14</b>         |

completo di:  
Valvola ritegno  
Raccordo porta gomma  
Fascetta acciaio inox

including:  
Non-return valve  
Hosetail seat  
Stainless steel clamp

### Senza galleggiante: ..SG Without float switch: ..SG

| Codice<br>Code | Con motore monofase<br>With single-phase motor | Motore<br>Motor |      | Prezzo<br>Price<br>V 230<br>€ |
|----------------|------------------------------------------------|-----------------|------|-------------------------------|
|                |                                                | kW              | HP   |                               |
| 72U70050006    | <b>GXRM 9 SG</b>                               | 0,25            | 0,33 | <b>182,33</b>                 |
| 72U70100005    | <b>GXRM 11 SG</b>                              | 0,37            | 0,5  | <b>216,18</b>                 |
| 72U70150004    | <b>GXRM 13 SG</b>                              | 0,45            | 0,6  | <b>239,10</b>                 |

GXRM: termoprotettore, cavo 5 m, condensatore incorporato.

*GXRM: built-in thermal protector, 5 m cable, incorporated capacitor.*

# QQR 10



## Elettropompa sommergibile per drenaggio Submersible drainage pump



| Codice<br>Code | Con motore trifase<br>With three-phase motor | Motore<br>Motor |      | Prezzo<br>Price  |
|----------------|----------------------------------------------|-----------------|------|------------------|
|                |                                              | kW              | HP   |                  |
|                | Senza galleggiante<br>Without float switch   |                 |      | V 230<br>V 400 € |
| 70T71060000    | <b>GQR 10-10</b>                             | 0,45            | 0,6  | <b>308,23</b>    |
| 70T71110000    | <b>GQR 10-12</b>                             | 0,55            | 0,75 | <b>323,37</b>    |
| 70T71160000    | <b>GQR 10-14</b>                             | 0,75            | 1    | <b>335,27</b>    |
| 70T71210000    | <b>GQR 10-16</b>                             | 0,9             | 1,2  | <b>373,12</b>    |
| 70T71260000    | <b>GQR 10-18</b>                             | 1,1             | 1,5  | <b>400,16</b>    |
| 70T71310000    | <b>GQR 10-20</b>                             | 1,5             | 2    | <b>410,97</b>    |

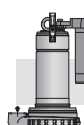
Con galleggiante: ..CG  
With float switch: ..CG

| Codice<br>Code | Con motore trifase<br>With three-phase motor | Motore<br>Motor |      | Prezzo<br>Price |
|----------------|----------------------------------------------|-----------------|------|-----------------|
|                |                                              | kW              | HP   |                 |
|                |                                              |                 |      | V 400 €         |
| 70T71060002    | <b>GQR 10-10 CG</b>                          | 0,45            | 0,6  | <b>409,17</b>   |
| 70T71110004    | <b>GQR 10-12 CG</b>                          | 0,55            | 0,75 | <b>424,31</b>   |
| 70T71160003    | <b>GQR 10-14 CG</b>                          | 0,75            | 1    | <b>436,21</b>   |
| 70T71210002    | <b>GQR 10-16 CG</b>                          | 0,9             | 1,2  | <b>474,06</b>   |
| 70T71260001    | <b>GQR 10-18 CG</b>                          | 1,1             | 1,5  | <b>501,10</b>   |
| 70T71310004    | <b>GQR 10-20 CG</b>                          | 1,5             | 2    | <b>511,91</b>   |

GQR: Cavo 10 m.  
GQR: 10 m cable.

Con galleggiante  
With float switch

| Codice<br>Code | Con motore monofase<br>With single-phase motor | Motore<br>Motor |      | Prezzo<br>Price |
|----------------|------------------------------------------------|-----------------|------|-----------------|
|                |                                                | kW              | HP   |                 |
|                |                                                |                 |      | V 230 €         |
| 70U71050000    | <b>GQRM 10-10</b>                              | 0,45            | 0,6  | <b>308,23</b>   |
| 70U71100000    | <b>GQRM 10-12</b>                              | 0,55            | 0,75 | <b>323,37</b>   |
| 70U71150000    | <b>GQRM 10-14</b>                              | 0,75            | 1    | <b>335,27</b>   |
| 70U71200000    | <b>GQRM 10-16</b>                              | 0,9             | 1,2  | <b>373,12</b>   |
| 70U71250000    | <b>GQRM 10-18</b>                              | 1,1             | 1,5  | <b>400,16</b>   |
| 70U71300000    | <b>GQRM 10-20</b>                              | 1,5             | 2    | <b>461,96</b>   |



Con galleggiante fisso (magnetico): ..GF  
With magnetic float switch: ..GF

| Codice<br>Code | Con motore monofase<br>With single-phase motor | Motore<br>Motor |      | Prezzo<br>Price |
|----------------|------------------------------------------------|-----------------|------|-----------------|
|                |                                                | kW              | HP   |                 |
|                |                                                |                 |      | V 230 €         |
| 70U71050005    | <b>GQRM 10-10 GF</b>                           | 0,45            | 0,6  | <b>332,30</b>   |
| 70U71100004    | <b>GQRM 10-12 GF</b>                           | 0,55            | 0,75 | <b>348,24</b>   |
| 70U71150008    | <b>GQRM 10-14 GF</b>                           | 0,75            | 1    | <b>359,34</b>   |
| 70U71200004    | <b>GQRM 10-16 GF</b>                           | 0,9             | 1,2  | <b>397,19</b>   |
| 70U71250004    | <b>GQRM 10-18 GF</b>                           | 1,1             | 1,5  | <b>424,23</b>   |

GQRM: termoprotettore incorporato, cavo 10 m, condensatore incorporato.  
GQRM: built-in thermal protector, 10 m cable, incorporated capacitor.

NEW

# GXR 12



## Elettropompa sommergibile per drenaggio Submersible drainage pump



| Codice<br>Code | Con motore trifase<br>With three-phase motor | Motore<br>Motor |      | Prezzo<br>Price  |
|----------------|----------------------------------------------|-----------------|------|------------------|
|                |                                              | kW              | HP   |                  |
|                | Senza galleggiante<br>Without float switch   |                 |      | V 230<br>V 400 € |
| 72T70210000    | <b>GXR 12-10</b>                             | 0,45            | 0,6  | <b>450,00</b>    |
| 72T70260000    | <b>GXR 12-12</b>                             | 0,55            | 0,75 | <b>460,00</b>    |
| 72T70310000    | <b>GXR 12-14</b>                             | 0,75            | 1    | <b>550,00</b>    |
| 72T70360000    | <b>GXR 12-16</b>                             | 0,9             | 1,2  | <b>590,00</b>    |
| 72T70410000    | <b>GXR 12-18</b>                             | 1,1             | 1,5  | <b>660,00</b>    |
| 72T70460000    | <b>GXR 12-20</b>                             | 1,5             | 2    | <b>730,00</b>    |

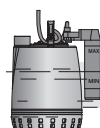
Con galleggiante: ..CG  
With float switch: ..CG

| Codice<br>Code | Con motore trifase<br>With three-phase motor | Motore<br>Motor |      | Prezzo<br>Price |
|----------------|----------------------------------------------|-----------------|------|-----------------|
|                |                                              | kW              | HP   |                 |
|                |                                              |                 |      | V 400 €         |
| -              | <b>GXR 12-10 CG</b>                          | 0,45            | 0,6  | <b>550,94</b>   |
|                | <b>GXR 12-12 CG</b>                          | 0,55            | 0,75 | <b>560,94</b>   |
|                | <b>GXR 12-14 CG</b>                          | 0,75            | 1    | <b>650,94</b>   |
|                | <b>GXR 12-16 CG</b>                          | 0,9             | 1,2  | <b>690,94</b>   |
|                | <b>GXR 12-18 CG</b>                          | 1,1             | 1,5  | <b>760,94</b>   |
|                | <b>GXR 12-20 CG</b>                          | 1,5             | 2    | <b>830,94</b>   |

GXR: Cavo 10 m.  
GXR: 10 m cable.

Con galleggiante  
With float switch

| Codice<br>Code | Con motore monofase<br>With single-phase motor | Motore<br>Motor |      | Prezzo<br>Price |
|----------------|------------------------------------------------|-----------------|------|-----------------|
|                |                                                | kW              | HP   |                 |
|                |                                                |                 |      | V 230 €         |
| 70U70200000    | <b>GXRM 12-10</b>                              | 0,45            | 0,6  | <b>450,00</b>   |
| 70U70250000    | <b>GXRM 12-12</b>                              | 0,55            | 0,75 | <b>460,00</b>   |
| 70U70300000    | <b>GXRM 12-14</b>                              | 0,75            | 1    | <b>550,00</b>   |
| 70U70350000    | <b>GXRM 12-16</b>                              | 0,9             | 1,2  | <b>590,00</b>   |
| 70U70400000    | <b>GXRM 12-18</b>                              | 1,1             | 1,5  | <b>660,00</b>   |
| 70U70450000    | <b>GXRM 12-20</b>                              | 1,5             | 2    | <b>810,00</b>   |



Con galleggiante fisso (magnetico): ..GF  
With magnetic float switch: ..GF

| Codice<br>Code | Con motore monofase<br>With single-phase motor | Motore<br>Motor |      | Prezzo<br>Price |
|----------------|------------------------------------------------|-----------------|------|-----------------|
|                |                                                | kW              | HP   |                 |
|                |                                                |                 |      | V 230 €         |
| -              | <b>GXRM 12-10 GF</b>                           | 0,45            | 0,6  | <b>474,07</b>   |
|                | <b>GXRM 12-12 GF</b>                           | 0,55            | 0,75 | <b>484,07</b>   |
|                | <b>GXRM 12-14 GF</b>                           | 0,75            | 1    | <b>574,07</b>   |
|                | <b>GXRM 12-16 GF</b>                           | 0,9             | 1,2  | <b>614,07</b>   |

GXRM: termoprotettore incorporato, cavo 10 m, condensatore incorporato.  
GXRM: built-in thermal protector, 10 m cable, incorporated capacitor.

# GQR 10-32



## Elettropompa sommergibile per drenaggio Submersible drainage pump

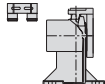


| Codice<br>Code | Con motore trifase<br>With three-phase motor | Motore<br>Motor |      | Prezzo<br>Price  |
|----------------|----------------------------------------------|-----------------|------|------------------|
|                | Senza galleggiante<br>Without float switch   | kW              | HP   | V 230<br>V 400 € |
| 70T72060000    | <b>GQR 10 32-10</b>                          | 0,45            | 0,6  | <b>308,23</b>    |
| 70T72110000    | <b>GQR 10 32-12</b>                          | 0,55            | 0,75 | <b>323,37</b>    |
| 70T72160000    | <b>GQR 10 32-14</b>                          | 0,75            | 1    | <b>335,27</b>    |
| 70T72210000    | <b>GQR 10 32-16</b>                          | 0,9             | 1,2  | <b>373,12</b>    |
| 70T72260000    | <b>GQR 10 32-18</b>                          | 1,1             | 1,5  | <b>400,16</b>    |
| 70T72310000    | <b>GQR 10 32-20</b>                          | 1,5             | 2    | <b>410,97</b>    |

### Con galleggiante: ..CG With float switch: ..CG

| Codice<br>Code | Con motore trifase<br>With three-phase motor | Motore<br>Motor |      | Prezzo<br>Price |
|----------------|----------------------------------------------|-----------------|------|-----------------|
|                |                                              | kW              | HP   | V 400 €         |
| -              | <b>GQR 10 32-10 CG</b>                       | 0,45            | 0,6  | <b>409,17</b>   |
|                | <b>GQR 10 32-12 CG</b>                       | 0,55            | 0,75 | <b>424,31</b>   |
|                | <b>GQR 10 32-14 CG</b>                       | 0,75            | 1    | <b>436,21</b>   |
|                | <b>GQR 10 32-16 CG</b>                       | 0,9             | 1,2  | <b>474,06</b>   |
|                | <b>GQR 10 32-18 CG</b>                       | 1,1             | 1,5  | <b>501,10</b>   |
| 70T72310001    | <b>GQR 10 32-20 CG</b>                       | 1,5             | 2    | <b>511,91</b>   |

GQR: Cavo 10 m.  
GQR: 10 m cable.

|                                                                                    |                                             |
|------------------------------------------------------------------------------------|---------------------------------------------|
|  | Scivolo accoppiamento<br>Duck foot coupling |
| Prezzo<br>Price                                                                    | € SA-G2"<br>168,42                          |

### Con galleggiante With float switch

| Codice<br>Code | Con motore monofase<br>With single-phase motor | Motore<br>Motor |      | Prezzo<br>Price |
|----------------|------------------------------------------------|-----------------|------|-----------------|
|                |                                                | kW              | HP   | V 230 €         |
| 70U72050000    | <b>GQRM 10 32-10</b>                           | 0,45            | 0,6  | <b>308,23</b>   |
| 70U72100000    | <b>GQRM 10 32-12</b>                           | 0,55            | 0,75 | <b>323,37</b>   |
| 70U72150000    | <b>GQRM 10 32-14</b>                           | 0,75            | 1    | <b>335,27</b>   |
| 70U72200000    | <b>GQRM 10 32-16</b>                           | 0,9             | 1,2  | <b>373,12</b>   |
| 70U72250000    | <b>GQRM 10 32-18</b>                           | 1,1             | 1,5  | <b>400,16</b>   |
| 70U72300000    | <b>GQRM 10 32-20</b>                           | 1,5             | 2    | <b>461,96</b>   |



### Con galleggiante fisso (magnetico): ..GF With magnetic float switch: ..GF

| Codice<br>Code | Con motore monofase<br>With single-phase motor | Motore<br>Motor |      | Prezzo<br>Price |
|----------------|------------------------------------------------|-----------------|------|-----------------|
|                |                                                | kW              | HP   | V 230 €         |
| -              | <b>GQRM 10 32-10 GF</b>                        | 0,45            | 0,6  | <b>332,30</b>   |
| 70U72100003    | <b>GQRM 10 32-12 GF</b>                        | 0,55            | 0,75 | <b>348,24</b>   |
|                | <b>GQRM 10 32-14 GF</b>                        | 0,75            | 1    | <b>359,34</b>   |
|                | <b>GQRM 10 32-16 GF</b>                        | 0,9             | 1,2  | <b>397,19</b>   |
|                | <b>GQRM 10 32-18 GF</b>                        | 1,1             | 1,5  | <b>424,23</b>   |

GQRM: termoprotettore incorporato, cavo 10 m, condensatore incorporato.  
GQRM: built-in thermal protector, 10 m cable, incorporated capacitor.

# GXV 25



**Elettropompe sommergibili in acciaio inox con girante arretrata (a vortice)**  
*Stainless steel submersible pumps with free-flow impeller (vortex impeller)*



| Codice<br>Code | Con motore trifase<br>With three-phase motor | Motore<br>Motor |      | Prezzo<br>Price |
|----------------|----------------------------------------------|-----------------|------|-----------------|
|                |                                              | kW              | HP   |                 |
| 72T10310000    | <b>GXV 25-6</b>                              | 0,25            | 0,33 | <b>221,64</b>   |
| 72T10360000    | <b>GXV 25-8</b>                              | 0,37            | 0,5  | <b>253,30</b>   |
| 72T10410000    | <b>GXV 25-10</b>                             | 0,45            | 0,6  | <b>299,15</b>   |

GXV: Senza galleggiante, cavo 5 m.

GXV: Without float switch, 5 m cable.

## Kit portagomma Hosetail Kit



completo di:  
Valvola ritegno  
Raccordo porta gomma  
Fascetta acciaio inox

including:  
Non-return valve  
Hosetail seat  
Stainless steel clamp

| Codice<br>Code | Tipo<br>Type          | Prezzo<br>Price |
|----------------|-----------------------|-----------------|
|                |                       | €               |
| 44044180000    | <b>KIT PGM G1 1/4</b> | <b>11,14</b>    |

## Con galleggiante With float switch

| Codice<br>Code | Con motore monofase<br>With single-phase motor | Motore<br>Motor |      | Prezzo<br>Price |
|----------------|------------------------------------------------|-----------------|------|-----------------|
|                |                                                | kW              | HP   |                 |
| 72U10300000    | <b>GXVM 25-6</b>                               | 0,25            | 0,33 | <b>221,64</b>   |
| 72U10350000    | <b>GXVM 25-8</b>                               | 0,37            | 0,5  | <b>253,30</b>   |
| 72U10400000    | <b>GXVM 25-10</b>                              | 0,45            | 0,6  | <b>299,15</b>   |

## Con galleggiante fisso (magnetico): ..GFA With magnetic float switch: ..GFA

| Codice<br>Code | Con motore monofase<br>With single-phase motor | Motore<br>Motor |      | Prezzo<br>Price |
|----------------|------------------------------------------------|-----------------|------|-----------------|
|                |                                                | kW              | HP   |                 |
| 72U10300003    | <b>GXVM 25-6 GFA</b>                           | 0,25            | 0,33 | <b>245,66</b>   |
| 72U10350002    | <b>GXVM 25-8 GFA</b>                           | 0,37            | 0,5  | <b>278,41</b>   |
| 72U10400003    | <b>GXVM 25-10 GFA</b>                          | 0,45            | 0,6  | <b>327,54</b>   |

## Senza galleggiante: ..SG Without float switch: ..SG

| Codice<br>Code | Con motore monofase<br>With single-phase motor | Motore<br>Motor |      | Prezzo<br>Price |
|----------------|------------------------------------------------|-----------------|------|-----------------|
|                |                                                | kW              | HP   |                 |
| 72U10300004    | <b>GXVM 25-6 SG</b>                            | 0,25            | 0,33 | <b>212,90</b>   |
| 72U10350003    | <b>GXVM 25-8 SG</b>                            | 0,37            | 0,5  | <b>243,47</b>   |
| 72U10400004    | <b>GXVM 25-10 SG</b>                           | 0,45            | 0,6  | <b>288,24</b>   |

GXVM: termoprotettore, cavo 5 m, condensatore incorporato.

GXVM: built-in thermal protector, 5 m cable, incorporated capacitor.

# GQS 50



**Elettropompe sommergibili con girante arretrata (a vortice)**  
*Submersible pumps with free-flow impeller (vortex impeller)*



| Codice<br>Code                             | Con motore trifase<br>With three-phase motor | Motore<br>Motor |      | Prezzo<br>Price     |
|--------------------------------------------|----------------------------------------------|-----------------|------|---------------------|
| Senza galleggiante<br>Without float switch |                                              | kW              | HP   | V 230<br>V 400<br>€ |
| 70T91060000                                | <b>QGS 50-8</b>                              | 0,55            | 0,75 | <b>347,11</b>       |
| 70T91110000                                | <b>QGS 50-9</b>                              | 0,75            | 1    | <b>357,41</b>       |
| 70T91160000                                | <b>QGS 50-11</b>                             | 0,9             | 1,2  | <b>396,55</b>       |
| 70T91210000                                | <b>QGS 50-13</b>                             | 1,1             | 1,5  | <b>433,63</b>       |
| 70T91260000                                | <b>QGS 50-15</b>                             | 1,5             | 2    | <b>443,93</b>       |

*With float switch: ..CG*

V 400

|             |                     |      |      |               |
|-------------|---------------------|------|------|---------------|
| 70T91060002 | <b>QGS 50-8 CG</b>  | 0,55 | 0,75 | <b>448,05</b> |
| 70T91110001 | <b>QGS 50-9 CG</b>  | 0,75 | 1    | <b>458,35</b> |
| 70T91160002 | <b>QGS 50-11 CG</b> | 0,9  | 1,2  | <b>497,49</b> |
| 70T91210005 | <b>QGS 50-13 CG</b> | 1,1  | 1,5  | <b>534,57</b> |
| 70T91260002 | <b>QGS 50-15 CG</b> | 1,5  | 2    | <b>544,87</b> |

**GOS:** cable length 10 m.

**GOS:** cable length 10 m.

| Codice<br>Code | Con motore monofase<br>With single-phase motor | Motore<br>Motor |      | Prezzo<br>Price |
|----------------|------------------------------------------------|-----------------|------|-----------------|
|                |                                                |                 |      | V 230<br>€      |
|                |                                                | kW              | HP   |                 |
| 70U91050000    | <b>GQSM 50-8</b>                               | 0,55            | 0,75 | <b>347,11</b>   |
| 70U91100000    | <b>GQSM 50-9</b>                               | 0,75            | 1    | <b>357,41</b>   |
| 70U91150000    | <b>GQSM 50-11</b>                              | 0,9             | 1,2  | <b>396,55</b>   |
| 70U91200000    | <b>GQSM 50-13</b>                              | 1,1             | 1,5  | <b>433,63</b>   |
| 70U91250000    | <b>GQSM 50-15</b>                              | 1,5             | 2    | <b>495,43</b>   |

QSM: termoprotettore incorporato, interruttore a galleggiante, cavo 10 m, condensatore incorporato.

**GQSM:** built-in thermal protector, float switch, 10 m cable, incorporated capacitor.

# GQV 50



**Elettropompe sommergibili con girante arretrata (a vortice)**  
*Submersible pumps with free-flow impeller (vortex impeller)*



| Senza galleggiante<br><i>Without float switch</i> |                                                     |                        |      |  | Scivolo accoppiamento<br><i>Duck foot coupling</i>                                  |
|---------------------------------------------------|-----------------------------------------------------|------------------------|------|-------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|
| Codice<br><i>Code</i>                             | Con motore trifase<br><i>With three-phase motor</i> | Motore<br><i>Motor</i> |      |                                                                                     |  |
|                                                   |                                                     | kW                     | HP   | Prezzo € V 230<br><i>Price</i> V 400                                                | Prezzo €<br><i>Price</i>                                                            |
| 70T81060000                                       | GQV 50-8                                            | 0,55                   | 0,75 | 367,71                                                                              | SA-G2"<br>168,42                                                                    |
| 70T81110000                                       | GQV 50-9                                            | 0,75                   | 1    | 378,53                                                                              |                                                                                     |
| 70T81160000                                       | GQV 50-11                                           | 0,9                    | 1,2  | 416,38                                                                              |                                                                                     |
| 70T81210000                                       | GQV 50-13                                           | 1,1                    | 1,5  | 454,23                                                                              |                                                                                     |
| 70T81260000                                       | GQV 50-15                                           | 1.5                    | 2    | 465,05                                                                              |                                                                                     |

*With float switch: ..CG*

V 400

|             |                     |      |      |               |                         |
|-------------|---------------------|------|------|---------------|-------------------------|
| 70T81060002 | <b>GQV 50-8 CG</b>  | 0,55 | 0,75 | <b>468,65</b> | SA-G2"<br><b>168,42</b> |
| 70T81110002 | <b>GQV 50-9 CG</b>  | 0,75 | 1    | <b>479,47</b> |                         |
| 70T81160003 | <b>GQV 50-11 CG</b> | 0,9  | 1,2  | <b>517,32</b> |                         |
| 70T81210008 | <b>GQV 50-13 CG</b> | 1,1  | 1,5  | <b>555,17</b> |                         |
| 70T81260004 | <b>GQV 50-15 CG</b> | 1,5  | 2    | <b>565,99</b> |                         |

**GOV:** cable length 10 m.

**GOV:** cable length 10 m.

| Codice<br>Code | Con motore monofase<br>With single-phase motor | kW   | HP   | Prezzo<br>Price € V 230 | Prezzo<br>Price €              |
|----------------|------------------------------------------------|------|------|-------------------------|--------------------------------|
| 70U81050000    | <b>GQVM 50-8</b>                               | 0,55 | 0,75 | <b>367,71</b>           | <b>SA-G2"</b><br><b>168,42</b> |
| 70U81100000    | <b>GQVM 50-9</b>                               | 0,75 | 1    | <b>378,53</b>           |                                |
| 70U81150000    | <b>GQVM 50-11</b>                              | 0,9  | 1,2  | <b>416,38</b>           |                                |
| 70U81200000    | <b>GQVM 50-13</b>                              | 1,1  | 1,5  | <b>454,23</b>           |                                |
| 70U81250000    | <b>GQVM 50-15</b>                              | 1,5  | 2    | <b>516,03</b>           |                                |

**GOVM:** built-in thermal protector, float switch, 10 m cable, incorporated capacitor.

**GOVM:** built-in thermal protector, float switch, 10 m cable, incorporated capacitor.

## GXV 40



**Elettropompe sommergibili in acciaio inox con girante arretrata (a vortice)**  
**Stainless steel submersible pumps GXV with free-flow impeller (vortex impeller)**



| Codice<br>Code | Con motore trifase<br>With three-phase motor | Motore<br>Motor |      | Prezzo<br>Price     |
|----------------|----------------------------------------------|-----------------|------|---------------------|
|                |                                              | kW              | HP   |                     |
|                |                                              |                 |      | V 230<br>V 400<br>€ |
| 72T10111000    | <b>GXV 40-7</b>                              | 0,55            | 0,75 | <b>381,10</b>       |
| 72T10131000    | <b>GXV 40-8</b>                              | 0,75            | 1    | <b>437,75</b>       |
| 72T10151000    | <b>GXV 40-9</b>                              | 0,9             | 1,2  | <b>473,80</b>       |

GXV: lunghezza cavo 10 m.

*GXV: cable length 10 m.*

|             |                                                 |         |
|-------------|-------------------------------------------------|---------|
| 14017950000 | Manicotto e fascetta per tubo flessibile.       |         |
| 14017990000 | <i>Sleeve and clamp for flexible hose.</i>      | € 14,63 |
| 14028210000 | Prolunga per bocca di mandata.                  |         |
|             | <i>Extention pipe for delivery connections.</i> | € 20,27 |

| Codice<br>Code | Con motore monofase<br>With single-phase motor | Motore<br>Motor |      | Prezzo<br>Price |
|----------------|------------------------------------------------|-----------------|------|-----------------|
|                |                                                | kW              | HP   |                 |
|                |                                                |                 |      | V 230<br>€      |
| 72U10101000    | <b>GXVM 40-7</b>                               | 0,55            | 0,75 | <b>400,67</b>   |
| 72U10121000    | <b>GXVM 40-8</b>                               | 0,75            | 1    | <b>456,29</b>   |
| 72U10141000    | <b>GXVM 40-9</b>                               | 0,9             | 1,2  | <b>492,34</b>   |

GXVM: termoprotettore incorporato, interruttore a galleggiante, cavo 10 m, condensatore incorporato.

*GXVM: built-in thermal protector, float switch, 10 m cable, incorporated capacitor.*

## GXC 40



**Elettropompe sommergibili in acciaio inox con girante bicanale**  
**Stainless steel submersible pumps with two-pass impeller**



| Codice<br>Code | Con motore trifase<br>With three-phase motor | Motore<br>Motor |      | Prezzo<br>Price     |
|----------------|----------------------------------------------|-----------------|------|---------------------|
|                |                                              | kW              | HP   |                     |
|                |                                              |                 |      | V 230<br>V 400<br>€ |
| 72T10110000    | <b>GXC 40-10</b>                             | 0,55            | 0,75 | <b>391,40</b>       |
| 72T10150000    | <b>GXC 40-13</b>                             | 0,9             | 1,2  | <b>484,10</b>       |

GXC: lunghezza cavo 10 m.

*GXC: cable length 10 m.*

|             |                                                 |         |
|-------------|-------------------------------------------------|---------|
| 14017950000 | Manicotto e fascetta per tubo flessibile.       |         |
| 14017990000 | <i>Sleeve and clamp for flexible hose.</i>      | € 14,63 |
| 14028210000 | Prolunga per bocca di mandata.                  |         |
|             | <i>Extention pipe for delivery connections.</i> | € 20,27 |

| Codice<br>Code | Con motore monofase<br>With single-phase motor | Motore<br>Motor |      | Prezzo<br>Price |
|----------------|------------------------------------------------|-----------------|------|-----------------|
|                |                                                | kW              | HP   |                 |
|                |                                                |                 |      | V 230<br>€      |
| 72U10100000    | <b>GXCM 40-10</b>                              | 0,55            | 0,75 | <b>410,97</b>   |
| 72U10140000    | <b>GXCM 40-13</b>                              | 0,9             | 1,2  | <b>502,64</b>   |

GXCM: termoprotettore incorporato, interruttore a galleggiante, cavo 10 m, condensatore incorporato.

*GXCM: built-in thermal protector, float switch, 10 m cable, incorporated capacitor.*

## GMV 50



### Elettropompe sommergibili con girante arretrata (a vortice) Submersible pumps with free-flow impeller (vortex impeller)



| Codice<br>Code | Con motore trifase<br>With three-phase motor | Motore<br>Motor |     | Prezzo<br>Price |
|----------------|----------------------------------------------|-----------------|-----|-----------------|
|                |                                              | kW              | HP  |                 |
| 70T20101000    | <b>GMV 50CE</b>                              | 0,75            | 1   | <b>663,06</b>   |
| 70T20121000    | <b>GMV 50BE</b>                              | 1,1             | 1,5 | <b>787,19</b>   |
| 70T20141000    | <b>GMV 50AE</b>                              | 1,5             | 2   | <b>816,89</b>   |

GMV: termoprotettore incorporato, cavo 10 m.  
GMV: built-in thermal protector, 10 m cable.

| Codice<br>Code | Con motore monofase<br>With single-phase motor | Motore<br>Motor |     | Prezzo<br>Price |
|----------------|------------------------------------------------|-----------------|-----|-----------------|
|                |                                                | kW              | HP  |                 |
| 70U20091000    | <b>GMVM 50CE</b>                               | 0,75            | 1   | <b>689,59</b>   |
| 70U20111000    | <b>GMVM 50BE</b>                               | 1,1             | 1,5 | <b>816,89</b>   |

GMVM: condensatore e termoprotettore incorporati,  
cavo 10 m con spina, interruttore a galleggiante.  
GMVM: built-in capacitor and thermal protector,  
cable 10 m with plug, float switch.

## GMV 50-65



### Elettropompe sommergibili con girante arretrata (a vortice) Submersible pumps with free-flow impeller (vortex impeller)



| Codice<br>Code | Con motore trifase<br>With three-phase motor |      |     | Prezzo<br>Price | € | Scivolo accoppiamento<br>Duck foot coupling |  | Prezzo<br>Price | €      | Flangia filettata<br>Threaded flange |  | Prezzo<br>Price | €     |
|----------------|----------------------------------------------|------|-----|-----------------|---|---------------------------------------------|--|-----------------|--------|--------------------------------------|--|-----------------|-------|
|                |                                              | kW   | HP  |                 |   |                                             |  |                 |        |                                      |  |                 |       |
| 70T30211000    | <b>GMV 50-65C</b>                            | 0,75 | 1   | <b>686,40</b>   |   |                                             |  |                 |        |                                      |  |                 |       |
| 70T30231000    | <b>GMV 50-65B</b>                            | 1,1  | 1,5 | <b>810,53</b>   |   |                                             |  | SA-G2"          | 168,42 |                                      |  | FF-G2"          | 37,43 |
| 70T30251000    | <b>GMV 50-65A</b>                            | 1,5  | 2   | <b>840,23</b>   |   |                                             |  | SA-DN65         | 467,82 |                                      |  | FF-G2"          | 37,43 |

GMV: termoprotettore incorporato, cavo 10 m.  
GMV: built-in thermal protector, 10 m cable.

| Codice<br>Code | Con motore monofase<br>With single-phase motor |      |     | Prezzo<br>Price | € | SA-G2" | SA-DN65 | FF-G2" |
|----------------|------------------------------------------------|------|-----|-----------------|---|--------|---------|--------|
|                |                                                | kW   | HP  |                 |   |        |         |        |
| 70U30201000    | <b>GMVM 50-65C</b>                             | 0,75 | 1   | <b>712,92</b>   |   |        |         |        |
| 70U30221000    | <b>GMVM 50-65B</b>                             | 1,1  | 1,5 | <b>840,23</b>   |   | 168,42 | 467,82  | 37,43  |

GMVM: condensatore e termoprotettore incorporati, cavo 10 m con spina, interruttore a galleggiante.  
GMVM: built-in capacitor and thermal protector, cable 10 m with plug, float switch.

## GMC 50



### Elettropompe sommergibili con girante monocanale Submersible pumps with single-channel impeller



| Codice<br>Code | Con motore trifase<br>With three-phase motor | Motore<br>Motor |     | Prezzo<br>Price |
|----------------|----------------------------------------------|-----------------|-----|-----------------|
|                |                                              | kW              | HP  |                 |
| 70T20100000    | <b>GMC 50CE</b>                              | 0,75            | 1   | <b>673,67</b>   |
| 70T20120000    | <b>GMC 50BE</b>                              | 1,1             | 1,5 | <b>797,80</b>   |
| 70T20140000    | <b>GMC 50AE</b>                              | 1,5             | 2   | <b>827,50</b>   |

GMC: termoprotettore incorporato, cavo 10 m.  
GMC: built-in thermal protector, 10 m cable.

| Codice<br>Code | Con motore monofase<br>With single-phase motor | Motore<br>Motor |     | Prezzo<br>Price |
|----------------|------------------------------------------------|-----------------|-----|-----------------|
|                |                                                | kW              | HP  |                 |
| 70U20090000    | <b>GMCM 50CE</b>                               | 0,75            | 1   | <b>700,19</b>   |
| 70U20110000    | <b>GMCM 50BE</b>                               | 1,1             | 1,5 | <b>827,50</b>   |

GMCM: condensatore e termoprotettore incorporati,  
cavo 10 m con spina, interruttore a galleggiante.  
GMCM: built-in capacitor and thermal protector,  
cable 10 m with plug, float switch.

## GMC 50-65



### Elettropompe sommergibili con girante monocanale Submersible pumps with single-channel impeller



| Codice<br>Code | Con motore trifase<br>With three-phase motor |      |     | Prezzo<br>Price | € | Prezzo<br>Price | €             | Prezzo<br>Price | € |
|----------------|----------------------------------------------|------|-----|-----------------|---|-----------------|---------------|-----------------|---|
|                |                                              | kW   | HP  |                 |   |                 |               |                 |   |
| 70T30210000    | <b>GMC 50-65C</b>                            | 0,75 | 1   | <b>697,01</b>   |   |                 |               |                 |   |
| 70T30230000    | <b>GMC 50-65B</b>                            | 1,1  | 1,5 | <b>821,14</b>   |   | SA-G2"          | SA-DN65       | FF-G2"          |   |
| 70T30250000    | <b>GMC 50-65A</b>                            | 1,5  | 2   | <b>850,84</b>   |   | <b>168,42</b>   | <b>467,82</b> | <b>37,43</b>    |   |

GMC: termoprotettore incorporato, cavo 10 m.  
GMC: built-in thermal protector, 10 m cable.

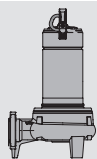
| Codice<br>Code | Con motore monofase<br>With single-phase motor |      |     | Prezzo<br>Price | € | Prezzo<br>Price | €             | Prezzo<br>Price | € |
|----------------|------------------------------------------------|------|-----|-----------------|---|-----------------|---------------|-----------------|---|
|                |                                                | kW   | HP  |                 |   |                 |               |                 |   |
| 70U30200000    | <b>GMCM 50-65C</b>                             | 0,75 | 1   | <b>723,53</b>   |   | SA-G2"          | SA-DN65       | FF-G2"          |   |
| 70U30220000    | <b>GMCM 50-65B</b>                             | 1,1  | 1,5 | <b>850,84</b>   |   | <b>168,42</b>   | <b>467,82</b> | <b>37,43</b>    |   |

GMCM: condensatore e termoprotettore incorporati, cavo 10 m con spina, interruttore a galleggiante.  
GMCM: built-in capacitor and thermal protector, cable 10 m with plug, float switch.



## Elettropompe sommergibili con sistema tritratore Submersible pumps with high power grinder



| Senza galleggiante<br><i>Without float switch</i> |                                                     |                        |     |  | Scivolo accoppiamento<br><i>Duck foot coupling</i> |
|---------------------------------------------------|-----------------------------------------------------|------------------------|-----|-----------------------------------------------------------------------------------|----------------------------------------------------|
| Codice<br><i>Code</i>                             | Con motore trifase<br><i>With three-phase motor</i> | Motore<br><i>Motor</i> |     |                                                                                   |                                                    |
|                                                   |                                                     | kW                     | HP  | Prezzo<br><i>Price</i> € V 230<br>V 400                                           | Prezzo<br><i>Price</i> €                           |
| 70T41060000                                       | GQG 6-18                                            | 0,9                    | 1,2 | 566,50                                                                            | SA-G2"<br>168,42                                   |
| 70T41110000                                       | GQG 6-21                                            | 1,1                    | 1,5 | 607,70                                                                            |                                                    |
| 70T41160000                                       | GQG 6-25                                            | 1,5                    | 2   | 824,00                                                                            |                                                    |

### Con galleggiante: ..CG

With float switch: ..CG

V 400

|             |                    |     |     |               |                                |
|-------------|--------------------|-----|-----|---------------|--------------------------------|
| 70T41060001 | <b>GQG 6-18 CG</b> | 0,9 | 1,2 | <b>667,44</b> | <b>SA-G2"</b><br><b>168,42</b> |
| 70T41110001 | <b>GQG 6-21 CG</b> | 1,1 | 1,5 | <b>708,64</b> |                                |
| 70T41160001 | <b>GQG 6-25 CG</b> | 1,5 | 2   | <b>924,94</b> |                                |

GQG: lunghezza cavo 10 m.

GQG: cable length 10 m.

| Codice<br>Code | Con motore monofase<br>With single-phase motor | kW  | HP  | Prezzo<br>Price € V 230 | Prezzo<br>Price €              |
|----------------|------------------------------------------------|-----|-----|-------------------------|--------------------------------|
| 70U41050000    | <b>GQGM 6-18</b>                               | 0,9 | 1,2 | <b>587,10</b>           | <b>SA-G2"</b><br><b>168,42</b> |
| 70U41100000    | <b>GQGM 6-21</b>                               | 1,1 | 1,5 | <b>628,30</b>           |                                |
| 70U41150000    | <b>GQGM 6-25</b>                               | 1,5 | 2   | <b>844,60</b>           |                                |

GQGM: termoprotettore incorporato, interruttore a galleggiante, cavo 10 m, quadro con condensatore di spunto e disgiuntore.

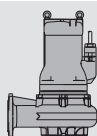
GQGM: built-in thermal protector, float switch, 10 m cable, incorporated capacitor, control Panel with capacitor and disjunctour.

# GMV



## Elettropompe sommergibili con girante a vortice

*Submersible pumps with Vortex impeller*

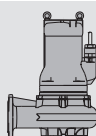
| Codice<br>Code | Con motore trifase<br>With three-phase motor | Motore<br>Motor |  | Scivolo accoppiamento<br>Duck foot coupling | Appoggio pompa<br>Pump support | Curva di mandata<br>Delivery elbow |                    |   |
|----------------|----------------------------------------------|-----------------|-----------------------------------------------------------------------------------|---------------------------------------------|--------------------------------|------------------------------------|--------------------|---|
|                | n 2850 1/min                                 | P2<br>kW        | Prezzo<br>Price                                                                   | €                                           | Prezzo<br>Price                | €                                  | Prezzo<br>Price    | € |
| 70T51301000    | GMV 50-80F/A                                 | 3,1             | 1.803,43                                                                          | SA-DN80<br>499,39                           | AP-DN80<br>84,20               | UG-DN80<br>130,99                  |                    |   |
| 70T51351000    | GMV 50-80E/A                                 | 3,9             | 1.803,43                                                                          |                                             |                                |                                    |                    |   |
| 70T51401000    | GMV 50-80D/A                                 | 5               | 2.314,51                                                                          |                                             |                                |                                    |                    |   |
| 70T51451000    | GMV 50-80C/A                                 | 5,7             | 2.314,51                                                                          |                                             |                                |                                    |                    |   |
| 70T51501000    | GMV 50-80B/A                                 | 16,6            | 5.340,11                                                                          |                                             |                                |                                    |                    |   |
| 70T51551000    | GMV 50-80A/A                                 | 18,2            | 5.340,11                                                                          |                                             |                                |                                    |                    |   |
| 70T51571000    | GMV 70-80B/B                                 | 8,2             | 3.742,52                                                                          |                                             |                                |                                    |                    |   |
| 70T51562000    | GMV 70-80A/B                                 | 9               | 3.742,52                                                                          |                                             |                                |                                    |                    |   |
| 70T51601000    | GMV 80-80B/A                                 | 14,9            | 5.448,86                                                                          |                                             | AP-DN100<br>100,58             |                                    |                    |   |
| 70T51651000    | GMV 80-80A/A                                 | 18,2            | 5.448,86                                                                          | AP-DN100sp 719,97                           |                                |                                    |                    |   |
| 70T51661000    | GMV 80-80S/A                                 | 22,4            | 9.918,57                                                                          |                                             |                                |                                    |                    |   |
| n 1450 1/min   |                                              |                 |                                                                                   |                                             |                                |                                    |                    |   |
| 70T51951000    | GMV4 65-80D/A                                | 2,3             | 1.628,00                                                                          | SA-DN80<br>499,39                           | AP-DN80<br>84,20               | UG-DN80<br>130,99                  |                    |   |
| 70T52001000    | GMV4 65-80C/A                                | 3,2             | 1.628,00                                                                          |                                             |                                |                                    |                    |   |
| 70T52051000    | GMV4 65-80B/A                                | 3,5             | 2.308,66                                                                          |                                             |                                |                                    |                    |   |
| 70T52101000    | GMV4 65-80A/A                                | 4,9             | 2.308,66                                                                          |                                             |                                |                                    |                    |   |
| 70T53201000    | GMV4 90-100B/A                               | 6               | 3.805,67                                                                          | SA-DN100<br>592,96                          | AP-DN125<br>100,58             | UG-DN100<br>187,12                 |                    |   |
| 70T53251000    | GMV4 90-100A/A                               | 7,5             | 3.805,67                                                                          |                                             |                                |                                    |                    |   |
| 70T53501000    | GMV4 80-100C/A                               | 10              | 5.186,88                                                                          |                                             |                                |                                    |                    |   |
| 70T53551000    | GMV4 80-100B/A                               | 12,9            | 5.186,88                                                                          |                                             |                                |                                    |                    |   |
| 70T53601000    | GMV4 80-100A/A                               | 16              | 5.186,88                                                                          |                                             |                                |                                    |                    |   |
| 70T53611000    | GMV4 80-100S/A                               | 27              | 9.044,79                                                                          |                                             | AP-DN125sp 719,97              |                                    |                    |   |
| 70T53641000    | GMV4 100-150E/A                              | 27              | 9.668,92                                                                          |                                             | SA-DN150<br>1.013,98           | AP-DN150<br>140,35                 | UG-DN150<br>330,98 |   |

# GMVS



## Elettropompe sommergibili con girante a vortice con idraulica ricoperta in poliuretano

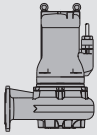
*Submersible pumps with Vortex impeller with polyurethane coated hydraulic parts*

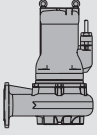
| Codice<br>Code | Con motore trifase<br>With three-phase motor | IE3<br>Motore<br>Motor |  | Scivolo accoppiamento<br>Duck foot coupling | Appoggio pompa<br>Pump support | Curva di mandata<br>Delivery elbow |                 |   |
|----------------|----------------------------------------------|------------------------|-------------------------------------------------------------------------------------|---------------------------------------------|--------------------------------|------------------------------------|-----------------|---|
|                | n 2850 1/min                                 | P2<br>kW               | Prezzo<br>Price                                                                     | €                                           | Prezzo<br>Price                | €                                  | Prezzo<br>Price | € |
| 70T53711000    | GMVS 35-80H/A                                | 9                      | 5.781,91                                                                            | SA-DN80<br>499,39                           | AP-DN80<br>84,20               | UG-DN80<br>130,99                  |                 |   |
| 70T53721000    | GMVS 35-80G/A                                | 12                     | 6.579,70                                                                            |                                             |                                |                                    |                 |   |
| 70T53731000    | GMVS 35-80F/A                                | 16,6                   | 6.579,70                                                                            |                                             |                                |                                    |                 |   |
| 70T53741000    | GMVS 35-80E/A                                | 16,6                   | 6.579,70                                                                            |                                             |                                |                                    |                 |   |
| 70T53751000    | GMVS 35-80D/A                                | 16,6                   | 6.579,70                                                                            |                                             |                                |                                    |                 |   |
| 70T53761000    | GMVS 35-80C/A                                | 16,6                   | 6.579,70                                                                            |                                             |                                |                                    |                 |   |
| 70T53771000    | GMVS 35-80B/A                                | 16,6                   | 6.579,70                                                                            |                                             |                                |                                    |                 |   |
| 70T53781000    | GMVS 35-80A/A                                | 16,6                   | 6.579,70                                                                            |                                             |                                |                                    |                 |   |
| n 1450 1/min   |                                              |                        |                                                                                     |                                             |                                |                                    |                 |   |
| 70T53791000    | GMVS4 35-80A/A                               | 6                      | 6.185,05                                                                            | SA-DN80<br>499,39                           | AP-DN80<br>84,20               | UG-DN80<br>130,99                  |                 |   |

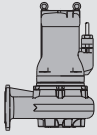


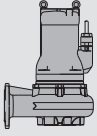
## Elettropompe sommergibili con girante monocanale

*Submersible pumps with Single channel impeller*

| Codice<br>Code | Con motore monofase<br>With single-phase motor | IE3<br>Motore<br>Motor |  | Scivolo accoppiam.<br>Duck foot coupling | Curva di mandata<br>Delivery elbow | Flangia filettata<br>Threaded flange |
|----------------|------------------------------------------------|------------------------|-----------------------------------------------------------------------------------|------------------------------------------|------------------------------------|--------------------------------------|
|                | n 2850 1/min                                   | P2<br>kW               | Prezzo<br>Price €                                                                 | Prezzo<br>Price €                        | Prezzo<br>Price €                  | Prezzo<br>Price €                    |
| 70U53831000    | <b>GMCM 30-50B/A</b>                           | 1,4                    | <b>963,74</b>                                                                     | SA-G2"<br>168,42                         | UG-G2"<br>87,71                    | FF-G2"<br>37,43                      |
| 70U52201000    | <b>GMCM 40-65B/A</b>                           | 1,9                    | <b>1.316,12</b>                                                                   | SA-DN65<br>467,82                        | UG-G2"1/2<br>90,45                 | FF-G2"1/2<br>37,43                   |

| Codice<br>Code | Con motore monofase<br>With single-phase motor | IE3<br>Motore<br>Motor |  | Scivolo accoppiamento<br>Duck foot coupling | Appoggio pompa<br>Pump support | Curva di mandata<br>Delivery elbow |
|----------------|------------------------------------------------|------------------------|-----------------------------------------------------------------------------------|---------------------------------------------|--------------------------------|------------------------------------|
|                | n 1450 1/min                                   | P2<br>kW               | Prezzo<br>Price €                                                                 | Prezzo<br>Price €                           | Prezzo<br>Price €              | Prezzo<br>Price €                  |
| 70U52501000    | <b>GMC4M 65-80C/A</b>                          | 1,2                    | <b>1.360,17</b>                                                                   | SA-DN80<br>499,39                           | AP-DN80<br>84,20               | UG-DN80<br>130,99                  |

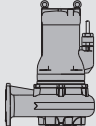
| Codice<br>Code | Con motore trifase<br>With three-phase motor | IE3<br>Motore<br>Motor |  | Scivolo accoppiam.<br>Duck foot coupling | Curva di mandata<br>Delivery elbow | Flangia filettata<br>Threaded flange |
|----------------|----------------------------------------------|------------------------|------------------------------------------------------------------------------------|------------------------------------------|------------------------------------|--------------------------------------|
|                | n 2850 1/min                                 | P2<br>kW               | Prezzo<br>Price €                                                                  | Prezzo<br>Price €                        | Prezzo<br>Price €                  | Prezzo<br>Price €                    |
| 70T53831000    | <b>GMC 30-50B/A</b>                          | 1,9                    | <b>935,63</b>                                                                      | SA-G2"<br>168,42                         | UG-G2"<br>87,71                    | FF-G2"<br>37,43                      |
| 70T53841000    | <b>GMC 30-50A/A</b>                          | 1,9                    | <b>935,63</b>                                                                      |                                          |                                    |                                      |
| 70T52201000    | <b>GMC 40-65B/A</b>                          | 2,4                    | <b>1.275,57</b>                                                                    | SA-DN65                                  | UG-G2"1/2                          | FF-G2"1/2                            |
| 70T52251000    | <b>GMC 40-65A/A</b>                          | 2,4                    | <b>1.275,57</b>                                                                    | <b>467,82</b>                            | <b>90,45</b>                       | <b>37,43</b>                         |

| Codice<br>Code | Con motore trifase<br>With three-phase motor | IE3<br>Motore<br>Motor |  | Scivolo accoppiamento<br>Duck foot coupling | Appoggio pompa<br>Pump support | Curva di mandata<br>Delivery elbow |
|----------------|----------------------------------------------|------------------------|-------------------------------------------------------------------------------------|---------------------------------------------|--------------------------------|------------------------------------|
|                | n 2850 1/min                                 | P2<br>kW               | Prezzo<br>Price €                                                                   | Prezzo<br>Price €                           | Prezzo<br>Price €              | Prezzo<br>Price €                  |
| 70T52301000    | <b>GMC 40-80D/A</b>                          | 13,8                   | <b>5.286,31</b>                                                                     |                                             |                                |                                    |
| 70T52351000    | <b>GMC 40-80C/A</b>                          | 13,8                   | <b>5.286,31</b>                                                                     | SA-DN80                                     | AP-DN80                        | UG-DN80                            |
| 70T52401000    | <b>GMC 40-80B/A</b>                          | 16,6                   | <b>5.286,31</b>                                                                     | <b>499,39</b>                               | <b>84,20</b>                   | <b>130,99</b>                      |
| 70T52451000    | <b>GMC 40-80A/A</b>                          | 18,2                   | <b>5.286,31</b>                                                                     |                                             |                                |                                    |

|             |                        |      |                 |                 |               |               |
|-------------|------------------------|------|-----------------|-----------------|---------------|---------------|
|             | n 1450 1/min           |      |                 |                 |               |               |
| 70T52501000 | <b>GMC4 65-80C/A</b>   | 1,6  | <b>1.285,33</b> |                 |               |               |
| 70T52551000 | <b>GMC4 65-80B/A</b>   | 2,3  | <b>1.721,55</b> | SA-DN80         | AP-DN80       | UG-DN80       |
| 70T52601000 | <b>GMC4 65-80A/A</b>   | 2,8  | <b>1.721,55</b> | <b>499,39</b>   | <b>84,20</b>  | <b>130,99</b> |
| 70T52651000 | <b>GMC4 75-80A/A</b>   | 2,8  | <b>1.756,63</b> |                 |               |               |
| 70T52701000 | <b>GMC4 80-100C/A</b>  | 3,9  | <b>2.975,31</b> |                 |               |               |
| 70T52751000 | <b>GMC4 80-100B/A</b>  | 3,9  | <b>2.975,31</b> | SA-DN100        | AP-DN125      | UG-DN100      |
| 70T52801000 | <b>GMC4 80-100A/A</b>  | 7,1  | <b>3.805,67</b> | <b>592,96</b>   | <b>100,58</b> | <b>187,12</b> |
| 70T52901000 | <b>GMC4 90-100B/A</b>  | 10   | <b>5.598,58</b> |                 |               |               |
| 70T52951000 | <b>GMC4 90-100A/A</b>  | 14,4 | <b>5.598,58</b> |                 |               |               |
| 70T53052000 | <b>GMC4 100-150C/B</b> | 12,9 | <b>8.276,05</b> | SA-DN150        | AP-DN150      | UG-DN150      |
| 70T53102000 | <b>GMC4 100-150B/B</b> | 15   | <b>8.795,14</b> | <b>1.013,98</b> | <b>140,35</b> | <b>330,98</b> |
| 70T53152000 | <b>GMC4 100-150A/B</b> | 17,8 | <b>8.968,14</b> |                 |               |               |



## Elettropompe sommergibili con girante multicanale Submersible pumps with channels impeller

| Codice<br>Code | Con motore trifase<br>With three-phase motor | IE3<br>Motore<br>Motor |  | Scivolo accoppiamento<br>Duck foot coupling |  | Appoggio pompa<br>Pump support |  | Curva di mandata<br>Delivery elbow |  |          |        |        |  |
|----------------|----------------------------------------------|------------------------|-----------------------------------------------------------------------------------|---------------------------------------------|-------------------------------------------------------------------------------------|--------------------------------|-------------------------------------------------------------------------------------|------------------------------------|-------------------------------------------------------------------------------------|----------|--------|--------|--|
|                |                                              |                        |                                                                                   |                                             |                                                                                     |                                |                                                                                     |                                    |                                                                                     |          |        |        |  |
|                | n 2850 1/min                                 | P2<br>kW               | Prezzo<br>Price                                                                   | €                                           | Prezzo<br>Price                                                                     | €                              | Prezzo<br>Price                                                                     | €                                  | Prezzo<br>Price                                                                     | €        |        |        |  |
| 70T54001000    | GMN 30-65B/A                                 | 3,1                    | 1.656,06                                                                          |                                             | SA-DN65/L                                                                           |                                | AP-DN80                                                                             |                                    | UG-DN65                                                                             |          |        |        |  |
| 70T54051000    | GMN 30-65A/A                                 | 3,6                    | 1.656,06                                                                          |                                             | 467,82                                                                              |                                | 84,20                                                                               |                                    | 100,58                                                                              |          |        |        |  |
| 70T54101000    | GMN 30-80B/A                                 | 5                      | 2.314,51                                                                          |                                             | SA-DN80                                                                             |                                | AP-DN80                                                                             |                                    | UG-DN80                                                                             |          |        |        |  |
| 70T54151000    | GMN 30-80A/A                                 | 6                      | 2.314,51                                                                          |                                             |                                                                                     | 499,39                         |                                                                                     | 84,20                              |                                                                                     |          | 130,99 |        |  |
| 70T54141000    | GMN 30-80S/A                                 | 7,5                    | 4.429,62                                                                          |                                             |                                                                                     |                                | AP-DN100                                                                            | 100,58                             |                                                                                     |          |        |        |  |
| 70T54201000    | GMN 40-100D/A                                | 12                     | 6.228,95                                                                          |                                             | SA-DN100                                                                            |                                | AP-DN125                                                                            |                                    | UG-DN100                                                                            |          |        |        |  |
| 70T54251000    | GMN 40-100C/A                                | 14,9                   | 6.228,95                                                                          |                                             |                                                                                     | 592,96                         |                                                                                     | 100,58                             |                                                                                     |          | 187,12 |        |  |
| 70T54301000    | GMN 40-100B/A                                | 16,6                   | 6.228,95                                                                          |                                             |                                                                                     |                                |                                                                                     |                                    |                                                                                     |          |        |        |  |
| 70T54361000    | GMN 40-100S/A                                | 20                     | 9.980,42                                                                          |                                             |                                                                                     |                                | AP-DN125sp                                                                          | 719,97                             |                                                                                     |          |        |        |  |
| n 1450 1/min   |                                              |                        |                                                                                   |                                             |                                                                                     |                                |                                                                                     |                                    |                                                                                     |          |        |        |  |
| 70T54721000    | GMN4 80-100D/A                               | 4,6                    | 2.965,95                                                                          |                                             | SA-DN100                                                                            |                                | AP-DN125                                                                            |                                    | UG-DN100                                                                            |          |        |        |  |
| 70T54601000    | GMN4 80-100C/A                               | 7,5                    | 3.804,39                                                                          |                                             |                                                                                     | 592,96                         |                                                                                     | 100,58                             |                                                                                     |          | 187,12 |        |  |
| 70T54801000    | GMN4 80-100A/A                               | 10                     | 5.988,03                                                                          |                                             |                                                                                     |                                |                                                                                     |                                    |                                                                                     |          |        |        |  |
| n 950 1/min    |                                              |                        |                                                                                   |                                             |                                                                                     |                                |                                                                                     |                                    |                                                                                     |          |        |        |  |
| 70T54831000    | GMN6 80-100B/A                               | 2,7                    | 2.557,78                                                                          |                                             | SA-DN100                                                                            |                                | AP-DN125                                                                            |                                    | UG-DN100                                                                            |          |        |        |  |
| 70T54851000    | GMN6 80-100A/A                               | 2,8                    | 3.278,21                                                                          |                                             |                                                                                     | 592,96                         |                                                                                     | 100,58                             |                                                                                     |          | 187,12 |        |  |
| 70T54881000    | GMN6 80-150B/A                               | 6                      | 4.990,41                                                                          |                                             | SA-DN150                                                                            |                                | AP-DN150                                                                            |                                    | UG-DN150                                                                            |          |        |        |  |
| 70T54901000    | GMN6 80-150A/A                               | 8                      | 6.562,27                                                                          |                                             |                                                                                     | 1.013,98                       |                                                                                     | 140,35                             |                                                                                     |          | 330,98 |        |  |
| 70T54952000    | GMN6 100-150B/B                              | 14                     | 8.701,36                                                                          |                                             |                                                                                     |                                |                                                                                     |                                    |                                                                                     |          |        |        |  |
| 70T55002000    | GMN6 100-150A/B                              | 12                     | 8.701,36                                                                          |                                             |                                                                                     |                                |                                                                                     |                                    |                                                                                     |          |        |        |  |
| n 1450 1/min   |                                              |                        |                                                                                   |                                             |                                                                                     |                                |                                                                                     |                                    |                                                                                     |          |        |        |  |
| 70T55052000    | GMN4 80-150C/B                               | 27                     | 9.200,74                                                                          |                                             | SA-DN150                                                                            |                                | AP-DN150                                                                            |                                    | UG-DN150                                                                            |          |        |        |  |
| 70T55102000    | GMN4 80-150B/B                               | 30                     | 11.177,64                                                                         |                                             |                                                                                     | 1.013,98                       |                                                                                     |                                    |                                                                                     | 140,35   |        | 330,98 |  |
| 70T55181000    | GMN4 100-150G/A                              | 23                     | 10.127,73                                                                         |                                             |                                                                                     |                                |                                                                                     |                                    |                                                                                     |          |        |        |  |
| 70T55191000    | GMN4 100-150F/A                              | 27                     | 10.127,73                                                                         |                                             |                                                                                     |                                |                                                                                     |                                    |                                                                                     |          |        |        |  |
| 70T55202000    | GMN4 100-150E/B                              | 30                     | 10.127,73                                                                         |                                             |                                                                                     |                                |                                                                                     |                                    |                                                                                     |          |        |        |  |
| 70T55252000    | GMN4 100-150D/B                              | 30                     | 11.740,63                                                                         |                                             | SA-DN200                                                                            |                                | AP-DN200                                                                            |                                    | —                                                                                   |          |        |        |  |
| 70T55302000    | GMN4 100-150S/B                              | 35,7                   | 11.852,08                                                                         |                                             |                                                                                     | 1.887,63                       |                                                                                     |                                    |                                                                                     | 804,64   |        |        |  |
| 70T55451000    | GMN4 100-200C/A                              | 40                     | 20.356,94                                                                         |                                             |                                                                                     |                                |                                                                                     |                                    |                                                                                     |          |        |        |  |
| 70T55501000    | GMN4 100-200B/A                              | 48                     | 20.356,94                                                                         |                                             |                                                                                     |                                |                                                                                     |                                    |                                                                                     |          |        |        |  |
| 70T55551000    | GMN4 100-200A/A                              | 45                     | 20.356,94                                                                         |                                             |                                                                                     |                                |                                                                                     |                                    |                                                                                     |          |        |        |  |
| 70T55601000    | GMN4 100-250D/A                              | 65                     | 33.090,86                                                                         |                                             | SA-DN250                                                                            |                                | AP-DN250                                                                            |                                    | —                                                                                   |          |        |        |  |
| 70T55651000    | GMN4 100-250C/A                              | 75                     | 33.090,86                                                                         |                                             |                                                                                     | 4.051,27                       |                                                                                     |                                    |                                                                                     | 1.125,12 |        |        |  |
| 70T55701000    | GMN4 100-250B/A                              | 75                     | 33.090,86                                                                         |                                             |                                                                                     |                                |                                                                                     |                                    |                                                                                     |          |        |        |  |
| 70T55751000    | GMN4 100-250A/A                              | 85                     | 33.090,86                                                                         |                                             |                                                                                     |                                |                                                                                     |                                    |                                                                                     |          |        |        |  |
| n 950 1/min    |                                              |                        |                                                                                   |                                             |                                                                                     |                                |                                                                                     |                                    |                                                                                     |          |        |        |  |
| 70T56052000    | GMN6 100-200E/B                              | 14                     | 10.822,70                                                                         |                                             | SA-DN200                                                                            |                                | AP-DN200                                                                            |                                    | —                                                                                   |          |        |        |  |
| 70T56102000    | GMN6 100-200D/B                              | 14                     | 10.822,70                                                                         |                                             |                                                                                     | 1.887,63                       |                                                                                     |                                    |                                                                                     | 804,64   |        |        |  |
| 70T56301000    | GMN6 100-250D/A                              | 23                     | 13.594,73                                                                         |                                             |                                                                                     |                                |                                                                                     |                                    |                                                                                     |          |        |        |  |
| 70T56351000    | GMN6 100-250C/A                              | 29                     | 14.520,96                                                                         |                                             | SA-DN250                                                                            |                                | AP-DN250                                                                            |                                    | —                                                                                   |          |        |        |  |
| 70T56401000    | GMN6 100-250B/A                              | 39,2                   | 20.041,17                                                                         |                                             |                                                                                     | 4.051,27                       |                                                                                     |                                    |                                                                                     | 1.125,12 |        |        |  |
| 70T56451000    | GMN6 100-250A/A                              | 39,2                   | 20.041,17                                                                         |                                             |                                                                                     |                                |                                                                                     |                                    |                                                                                     |          |        |        |  |
| 70T56501000    | GMN6 140-300D/A                              | 33,4                   | 27.202,24                                                                         |                                             | SA-DN300                                                                            |                                | AP-DN300                                                                            |                                    | —                                                                                   |          |        |        |  |
| 70T56551000    | GMN6 140-300C/A                              | 39,2                   | 27.202,24                                                                         |                                             |                                                                                     | 4.086,36                       |                                                                                     |                                    |                                                                                     | 2.557,78 |        |        |  |
| 70T56601000    | GMN6 140-300B/A                              | 55,8                   | 34.056,90                                                                         |                                             |                                                                                     |                                |                                                                                     |                                    |                                                                                     |          |        |        |  |
| 70T56651000    | GMN6 140-300A/A                              | 65                     | 34.056,90                                                                         |                                             |                                                                                     |                                |                                                                                     |                                    |                                                                                     |          |        |        |  |
| n 750 1/min    |                                              |                        |                                                                                   |                                             |                                                                                     |                                |                                                                                     |                                    |                                                                                     |          |        |        |  |
| 70T56703000    | GMN8 100-200B/C                              | 9,3                    | 10.891,30                                                                         |                                             | SA-DN200                                                                            |                                | AP-DN200                                                                            |                                    | —                                                                                   |          |        |        |  |
| 70T56751000    | GMN8 100-200A/A                              | 9,3                    | 10.891,30                                                                         |                                             | 1.887,63                                                                            |                                | 804,64                                                                              |                                    | —                                                                                   |          |        |        |  |
| 70T56771000    | GMN8 100-250B/B                              | 12,4                   | 11.684,32                                                                         |                                             | SA-DN250                                                                            |                                | AP-DN250                                                                            |                                    | —                                                                                   |          |        |        |  |
| 70T56781000    | GMN8 100-250A/C                              | 19                     | 14.034,43                                                                         |                                             | 4.051,27                                                                            |                                | 1.125,12                                                                            |                                    | —                                                                                   |          |        |        |  |
| 70T56791000    | GMN8 140-300A/A                              | 26,7                   | 27.071,39                                                                         |                                             | SA-DN300                                                                            |                                | AP-DN300                                                                            |                                    | —                                                                                   |          |        |        |  |
|                |                                              |                        |                                                                                   |                                             | 4 086 36                                                                            |                                | 2 557 78                                                                            |                                    |                                                                                     |          |        |        |  |



Pompa monofase fornita di quadro con condensatore di spunto e disgiuntore.

Single-phase Pump supplied with a Control Panel with capacitor and disjunctour.

## Elettropompe sommergibili con girante multipale, con gruppo tritratore Submersible pumps with Multi-blade suction impeller with grinder

| Codice<br>Code | Con motore monofase<br>With single-phase motor | IE3<br>Motore<br>Motor |                   | Scivolo accoppiam.<br>Duck foot coupling | Curva di mandata<br>Delivery elbow | Flangia filettata<br>Threaded flange |
|----------------|------------------------------------------------|------------------------|-------------------|------------------------------------------|------------------------------------|--------------------------------------|
|                | n 2850 1/min                                   | P2<br>kW               | Prezzo<br>Price € | Prezzo<br>Price €                        | Prezzo<br>Price €                  | Prezzo<br>Price €                    |
| 70U57002000    | GMGM 6-40E/B                                   | 1,1                    | 1.113,31          |                                          |                                    |                                      |
| 70U57052000    | GMGM 6-40D/B                                   | 1,1                    | 1.113,31          |                                          |                                    |                                      |
| 70U57151000    | GMGM 6-40C/A                                   | 1,1                    | 1.126,26          | SA-G2"                                   | UG-G2"                             | FF-G1"1/2                            |
| 70U57201000    | GMGM 6-40B/A                                   | 1,5                    | 1.126,26          | 168,42                                   | 87,71                              | 37,43                                |
| 70U57251000    | GMGM 6-40A/A                                   | 1,9                    | 1.201,10          |                                          |                                    |                                      |

| Codice<br>Code | Con motore trifase<br>With three-phase motor | IE3<br>Motore<br>Motor |                   | Scivolo accoppiam.<br>Duck foot coupling | Curva di mandata<br>Delivery elbow | Flangia filettata<br>Threaded flange |
|----------------|----------------------------------------------|------------------------|-------------------|------------------------------------------|------------------------------------|--------------------------------------|
|                | n 2850 1/min                                 | P2<br>kW               | Prezzo<br>Price € | Prezzo<br>Price €                        | Prezzo<br>Price €                  | Prezzo<br>Price €                    |
| 70T57201000    | GMG 6-40B/A                                  | 1,6                    | 961,36            |                                          |                                    |                                      |
| 70T57251000    | GMG 6-40A/A                                  | 2,4                    | 1.023,35          |                                          |                                    |                                      |
| 70T57301000    | GMG 7-40E/A                                  | 3,1                    | 1.831,49          | SA-G2"                                   | UG-G2"                             | FF-G1"1/2                            |
| 70T57351000    | GMG 7-40D/A                                  | 3,1                    | 1.831,49          | 168,42                                   | 87,71                              | 37,43                                |
| 70T57401000    | GMG 7-40C/A                                  | 4,2                    | 2.479,42          |                                          |                                    |                                      |
| 70T57451000    | GMG 7-40B/A                                  | 5                      | 2.479,42          |                                          |                                    |                                      |
| 70T57501000    | GMG 7-40A/A                                  | 5                      | 2.479,42          |                                          |                                    |                                      |

## B-GM

Bronzo  
Bronze



## Elettropompe sommergibili in bronzo Bronze submersible pumps

| Codice<br>Code | Con motore trifase<br>With three-phase motor | IE3<br>Motore<br>Motor |                   | Scivolo accoppia.<br>Duck foot coupling | Appoggio<br>Pump support      | Curva di mandata<br>Delivery elbow | Flangia filettata<br>Threaded flange |
|----------------|----------------------------------------------|------------------------|-------------------|-----------------------------------------|-------------------------------|------------------------------------|--------------------------------------|
|                | n 2850 1/min                                 | P2<br>kW               | Prezzo<br>Price € | AISI 316<br>Prezzo<br>Price €           | AISI 316<br>Prezzo<br>Price € | AISI 316<br>Prezzo<br>Price €      | AISI 316<br>Prezzo<br>Price €        |
| 71T51041000    | B-GMV 50-50C/A                               | 1,8                    | 4.987,64          | ISA-G2"                                 |                               | IUG-G2"                            | IFF-G2"                              |
| 71T51052000    | B-GMV 50-50B/B                               | 1,6                    | 4.987,64          | 1.884,13                                | -                             | 312,27                             | 168,42                               |
| 71T51102000    | B-GMV 50-50A/B                               | 2,4                    | 4.987,64          |                                         |                               |                                    |                                      |

| Codice<br>Code | Con motore trifase<br>With three-phase motor | IE3<br>Motore<br>Motor |                   | Scivolo accoppia.<br>Duck foot coupling | Appoggio<br>Pump support      | Curva di mandata<br>Delivery elbow | Flangia filettata<br>Threaded flange |
|----------------|----------------------------------------------|------------------------|-------------------|-----------------------------------------|-------------------------------|------------------------------------|--------------------------------------|
|                | n 1450 1/min                                 | P2<br>kW               | Prezzo<br>Price € | AISI 316<br>Prezzo<br>Price €           | AISI 316<br>Prezzo<br>Price € | AISI 316<br>Prezzo<br>Price €      | AISI 316<br>Prezzo<br>Price €        |
| 71T51151000    | B-GMV4 50-65C/A                              | 1,1                    | 5.412,00          | ISA-G2"1/2                              |                               | (bronzo-bronze)                    | (bronzo-bronze)                      |
| 71T51201000    | B-GMV4 50-65B/A                              | 1,4                    | 5.412,00          | 2.987,00                                | -                             | BUG-DN70                           | BFF-G2"1/2                           |
| 71T51251000    | B-GMV4 50-65A/A                              | 1,6                    | 5.412,00          |                                         |                               | 566,50                             | 81,87                                |
| 71T51301000    | B-GMV4 50-80B/A                              | 2,3                    | 6.557,77          | ISA-DN80                                | IAP-DN80                      | IUG-DN80                           |                                      |
| 71T51351000    | B-GMV4 50-80A/A                              | 2,8                    | 6.557,77          | 5.080,46                                | 325,13                        | 615,18                             |                                      |

n 2850 1/min

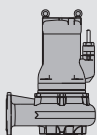
|             |                |     |          |            |          |                 |                 |
|-------------|----------------|-----|----------|------------|----------|-----------------|-----------------|
| 71T52001000 | B-GMC 40-65B/A | 2,1 | 5.791,10 | ISA-G2"1/2 | -        | (bronzo-bronze) | (bronzo-bronze) |
| 71T52051000 | B-GMC 40-65A/A | 2,  | 5.791,11 | 2.987,00   |          | BUG-DN70        | BFF-G2"1/2      |
|             |                |     |          |            |          | 566,50          | 81,87           |
| 71T54001000 | B-GMN 30-65B/A | 3,1 | 6.090,98 | ISA-G2"1/2 | IAP-DN80 | IUG-DN65        | -               |
| 71T54051000 | B-GMN 30-65A/A | 3,6 | 6.090,98 | 2.987,00   | 325,13   | 598,80          |                 |
| 71T54101000 | B-GMN 30-80B/A | 5   | 6.529,49 | ISA-DN80   | IAP-DN80 | IUG-DN80        | -               |
| 71T54151000 | B-GMN 30-80A/A | 6,5 | 6.529,49 | 5.080,46   | 325,13   | 615,18          |                 |

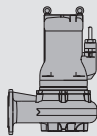


## Elettropompe sommergibili in acciaio inox AISI 316

### Stainless steel AISI 316 submersible pumps



| Codice<br>Code | Con motore trifase<br>With three-phase motor | IE3<br>Motore<br>Motor |  | Scivolo accoppia.<br>Duck foot coupling | Appoggio<br>Pump support      | Curva di mandata<br>Delivery elbow | Flangia filettata<br>Threaded flange |
|----------------|----------------------------------------------|------------------------|-----------------------------------------------------------------------------------|-----------------------------------------|-------------------------------|------------------------------------|--------------------------------------|
|                | n 2850 1/min                                 | P <sub>2</sub><br>kW   | Prezzo<br>Price €                                                                 | AISI 316<br>Prezzo<br>Price €           | AISI 316<br>Prezzo<br>Price € | AISI 316<br>Prezzo<br>Price €      | AISI 316<br>Prezzo<br>Price €        |
| 73T51041000    | I-GMV 50-50C/A                               | 1,8                    | 6.441,78                                                                          | ISA-G2"                                 |                               | IUG-G2"                            | IFF-G2"                              |
| 73T51002000    | I-GMV 50-50B/B                               | 1,6                    | 6.441,78                                                                          | 1.884,13                                | -                             | 312,27                             | 168,42                               |
| 73T51052000    | I-GMV 50-50A/B                               | 2,4                    | 6.441,78                                                                          |                                         |                               |                                    |                                      |

| Codice<br>Code | Con motore trifase<br>With three-phase motor | IE3<br>Motore<br>Motor |  | Scivolo accoppia.<br>Duck foot coupling | Appoggio<br>Pump support      | Curva di mandata<br>Delivery elbow | Flangia filettata<br>Threaded flange |
|----------------|----------------------------------------------|------------------------|-----------------------------------------------------------------------------------|-----------------------------------------|-------------------------------|------------------------------------|--------------------------------------|
|                | n 2850 1/min                                 | P <sub>2</sub><br>kW   | Prezzo<br>Price €                                                                 | AISI 316<br>Prezzo<br>Price €           | AISI 316<br>Prezzo<br>Price € | AISI 316<br>Prezzo<br>Price €      | AISI 316<br>Prezzo<br>Price €        |
| 73T51101000    | I-GMV4 50-65C/A                              | 1,1                    | 6.767,13                                                                          | ISA-G2"1/2                              | -                             | IUG-D65                            | IFF-G2"1/2                           |
| 73T51151000    | I-GMV4 50-65B/A                              | 1,4                    | 6.767,13                                                                          | 2.987,00                                |                               | 439,75                             | 168,42                               |
| 73T51201000    | I-GMV4 50-65A/A                              | 1,6                    | 6.767,13                                                                          |                                         |                               |                                    |                                      |
| 73T51251000    | I-GMV4 50-80B/A                              | 2,3                    | 8.136,39                                                                          | ISA-DN80                                | IAP-DN80                      | IUG-DN80                           | -                                    |
| 73T51301000    | I-GMV4 50-80A/A                              | 2,8                    | 8.136,39                                                                          | 5.080,46                                | 325,13                        | 615,18                             |                                      |

n 2850 1/min

|             |                 |      |           |            |           |           |            |
|-------------|-----------------|------|-----------|------------|-----------|-----------|------------|
| 73T52001000 | I-GMC 40-65B/A  | 2,1  | 6.687,91  | ISA-G2"1/2 | -         | IUG-D65   | IFF-G2"1/2 |
| 73T52051000 | I-GMC 40-65A/A  | 2,8  | 6.687,91  | 2.987,00   |           | 439,75    | 168,42     |
| 73T54001000 | I-GMN 30-65B/A  | 3,1  | 8.475,88  | ISA-G2"1/2 | IAP-DN80  | IUG-DN65  | -          |
| 73T54051000 | I-GMN 30-65A/A  | 3,6  | 8.475,88  | 2.987,00   | 325,13    | 598,80    |            |
| 73T54101000 | I-GMN 30-80B/A  | 5    | 8.857,80  |            |           |           |            |
| 73T54151000 | I-GMN 30-80A/A  | 6,5  | 8.857,80  | ISA-DN80   | IAP-DN80  | IUG-DN80  | -          |
| 73T54161000 | I-GMN 30-80S/A  | 7,5  | 16.807,49 | 5.080,46   | 325,13    | 615,18    |            |
| 73T54201000 | I-GMN 40-100D/A | 12   | 22.864,52 |            |           |           |            |
| 73T54251000 | I-GMN 40-100C/A | 13,8 | 22.864,52 |            |           |           |            |
| 73T54301000 | I-GMN 40-100B/A | 16,6 | 22.864,52 | ISA-DN100  | IAP-DN125 | IUG-DN100 | -          |
| 73T54361000 | I-GMN 40-100S/A | 20   | 36.016,84 | 5.230,16   | 495,88    | 1.281,81  |            |
| 73T54401000 | I-GMN 50-100C/A | 40   | 33.077,45 |            |           |           |            |
| 73T54451000 | I-GMN 50-100B/A | 45   | 33.077,45 |            |           |           |            |
| 73T54501000 | I-GMN 50-100A/A | 52   | 33.077,45 |            |           |           |            |

n 1450 1/min

|             |                   |      |           |           |           |           |   |
|-------------|-------------------|------|-----------|-----------|-----------|-----------|---|
| 73T54601000 | I-GMN4 60-100B/A  | 6    | 19.814,78 |           |           |           |   |
| 73T54651000 | I-GMN4 60-100A/A  | 7,1  | 19.814,78 | ISA-DN100 | IAP-DN125 | IUG-DN100 | - |
| 73T54701000 | I-GMN4 80-100B/A  | 10   | 21.223,65 | 5.230,16  | 495,88    | 1.281,81  |   |
| 73T54751000 | I-GMN4 80-100A/A  | 10   | 21.223,65 |           |           |           |   |
| 73T54801000 | I-GMN4 100-150B/A | 23,6 | 35.589,66 | ISA-DN150 | IAP-DN150 | -         | - |
| 73T54851000 | I-GMN4 100-150A/A | 30   | 35.589,66 | 8.018,33  | 596,46    |           |   |

# GEOTRIT

## Stazione automatica di sollevamento acque sporche

*Automatic waste water lifting station*



**Con pompa tritratrice**  
*With high power grinder pumps*

| Codice<br>Code | Alimentazione monofase 230V<br>Single-phase supply 230V | Max potenza assorbita<br>Max. power input | Prezzo<br>Price |
|----------------|---------------------------------------------------------|-------------------------------------------|-----------------|
|                |                                                         | W                                         | V 230<br>€      |
| 14044810000    | <b>GEOTRIT</b>                                          | 400                                       | <b>527,27</b>   |

GEOTRIT viene fornito completo di manicotti, gomito e fascette.  
*GEOTRIT is provided complete of flexible sleeves, elbow, metal hose clips.*



# GEOCOMP

## Stazione automatica di sollevamento acque sporche

*Automatic waste water lifting station*



**Con pompa tritratrice**  
*With high power grinder pumps*

| Codice<br>Code | Alimentazione monofase 230V<br>Single-phase supply 230V | Max potenza assorbita<br>Max. power input | Prezzo<br>Price |
|----------------|---------------------------------------------------------|-------------------------------------------|-----------------|
|                |                                                         | W                                         | V 230<br>€      |
| 14044820000    | <b>GEOCOMP</b>                                          | 400                                       | <b>560,16</b>   |

GEOCOMP viene fornito completo di manicotti, gomito, tappi e fascette.  
*GEOCOMP is provided complete of flexible sleeves, elbow, metal hose clips.*



# GEOCLEAN

## Stazione automatica di sollevamento acque chiare

*Automatic clear water lifting station*



**Con pompa sommergibile**  
*With sewage pumps*

| Codice<br>Code | Alimentazione monofase 230V<br>Single-phase supply 230V | Max potenza assorbita<br>Max. power input | Prezzo<br>Price |
|----------------|---------------------------------------------------------|-------------------------------------------|-----------------|
|                |                                                         | W                                         | V 230<br>€      |
| 14044830000    | <b>GEOCLEAN</b>                                         | 400                                       | <b>527,27</b>   |

GEOCLEAN viene fornito completo di manicotti, gomito, tappi e fascette.  
*GEOCLEAN is provided complete of flexible sleeves, elbow, metal hose clips, plugs.*



# GEO 40

## Stazione automatica di raccolta e sollevamento acque chiare con serbatoio capacità 40 litri

*Automatic clear water collecting and lifting station single tank with 40 liter nominal capacity*



La stazione di sollevamento viene fornita  
assemblata e comprende:  
1 serbatoio capacità 40 litri  
1 pompa - 1 galleggiante  
1 valvola a clapet integrata sulla  
mandata della pompa  
1 kit tubazione di scarico

*The automatic lifting station are supplied  
assembled and includes:  
1 40 lt capacity tank  
1 pump - 1 float switch  
1 non-return valve with clapet on the  
pump delivery side  
1 discharge pipe kit*

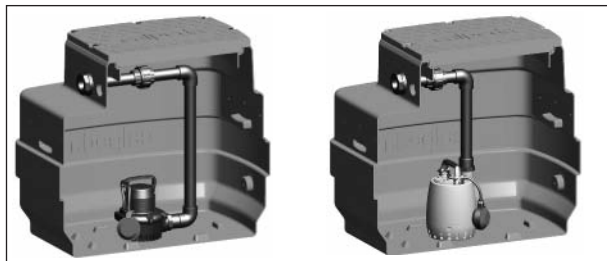
**Con una pompa sommergibile per drenaggio**  
*With one Submersible drainage pump*

| Codice<br>Code | Con motore monofase<br>With single-phase motor | Motore<br>Motor |      | Prezzo<br>Price |
|----------------|------------------------------------------------|-----------------|------|-----------------|
|                |                                                | kW              | HP   |                 |
|                |                                                |                 |      | V 230<br>€      |
| 8G010100000    | <b>GEO 40-GXRM 9</b>                           | 0,25            | 0,33 | <b>458,56</b>   |
| 8G010200000    | <b>GEO 40-GXRM 9 GF</b>                        | 0,25            | 0,33 | <b>481,27</b>   |
| 8G010400000    | <b>GEO 40-GXRM 11 GF</b>                       | 0,37            | 0,5  | <b>514,79</b>   |
| 8G010300000    | <b>GEO 40-GXRM 13 GF</b>                       | 0,45            | 0,6  | <b>537,51</b>   |

# GEO 230

## Stazione automatica di raccolta e sollevamento acque chiare con serbatoio capacità 230 litri

Automatic clear water collecting and lifting station single tank with 230 liter nominal capacity



La stazione di sollevamento viene fornita da assemblare e comprende:  
1 Serbatoio da 230 litri  
1 pompa - 1 galleggiante  
1 kit tubazione di scarico (valvola a sfera e valvola di non ritorno a palla a richiesta)

The automatic lifting station are supplied disassembled and includes:  
1 tank capacity 230 lt  
1 pump - 1 float switch  
1 discharge pipe kit (ball valve and non-return ball valve on request)

A richiesta  
- prolunga 300 mm

On request  
- extension 300 mm

### Con una pompa sommergibile per drenaggio With one Submersible drainage pump

| Codice<br>Code | Con motore monofase<br>With single-phase motor | Motore<br>Motor |      | Prezzo<br>Price |
|----------------|------------------------------------------------|-----------------|------|-----------------|
|                |                                                | kW              | HP   |                 |
|                |                                                |                 |      | V 230           |
|                |                                                |                 |      | €               |
| 8G020100000    | <b>GEO 230-GM10</b>                            | 0,3             | 0,4  | <b>465,05</b>   |
| 8G020500000    | <b>GEO 230-GXRM 9</b>                          | 0,25            | 0,33 | <b>469,37</b>   |
| 8G020600000    | <b>GEO 230-GXRM 11</b>                         | 0,37            | 0,5  | <b>502,90</b>   |
| 8G020700000    | <b>GEO 230-GXRM 13</b>                         | 0,45            | 0,6  | <b>525,61</b>   |
| 8G020200000    | <b>GEO 230-GXVM 25-6</b>                       | 0,25            | 0,33 | <b>497,49</b>   |
| 8G020300000    | <b>GEO 230-GXVM 25-8</b>                       | 0,37            | 0,5  | <b>528,85</b>   |
| 8G020400000    | <b>GEO 230-GXVM 25-10</b>                      | 0,45            | 0,6  | <b>574,28</b>   |

A richiesta - On request

€

1 kit tubazioni di scarico con valvola a sfera e valvola di non ritorno a palla  
discharge pipe kit with ball valve and non-return ball valve

**72,46**

1 galleggiante di sicurezza  
safety float switch

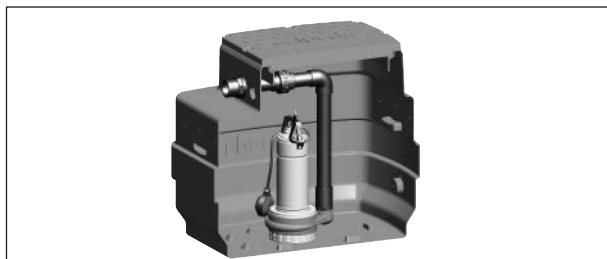
**171,96**

1 quadro di allarme RA 100-A  
RA 100-A control panel for remote alarm

**272,95**

## Stazione automatica di raccolta e sollevamento acque chiare con serbatoio capacità 230 litri

Automatic clear water collecting and lifting station single tank with 230 liter nominal capacity



La stazione di sollevamento viene fornita da assemblare e comprende:  
1 Serbatoio da 230 litri  
1 pompa - 1 galleggiante  
1 quadro di comando per versione trifase  
1 kit tubazione di scarico (valvola a sfera e valvola di non ritorno a palla a richiesta)

The automatic lifting station are supplied disassembled and includes:  
1 tank capacity 230 lt  
1 pump - 1 float switch  
1 control box for three-phase version  
1 discharge pipe kit (ball valve and non-return ball valve on request)

A richiesta  
- prolunga 300 mm

On request  
- extension 300 mm

### Con una pompa sommergibile per drenaggio With one Submersible drainage pump

| Codice<br>Code | Con motore trifase<br>With three-phase motor | Motore<br>Motor |      | Prezzo<br>Price |
|----------------|----------------------------------------------|-----------------|------|-----------------|
|                |                                              | kW              | HP   |                 |
|                |                                              |                 |      | V 230<br>V 400  |
|                |                                              |                 |      | €               |
| 8G024100000    | <b>GEO 230-GQR 10-10</b>                     | 0,45            | 0,6  | <b>1.236,15</b> |
| 8G024300000    | <b>GEO 230-GQR 10-12</b>                     | 0,55            | 0,75 | <b>1.251,30</b> |
| 8G024500000    | <b>GEO 230-GQR 10-14</b>                     | 0,75            | 1    | <b>1.263,19</b> |
| 8G024700000    | <b>GEO 230-GQR 10-16</b>                     | 0,9             | 1,2  | <b>1.301,04</b> |
| 8G034900000    | <b>GEO 230-GQR 10-18</b>                     | 1,1             | 1,5  | <b>1.328,08</b> |
| 8G025100000    | <b>GEO 230-GQR 10-20</b>                     | 1,5             | 2    | <b>1.338,90</b> |

A richiesta - On request

€

1 kit tubazioni di scarico con valvola a sfera e valvola di non ritorno a palla  
discharge pipe kit with ball valve and non-return ball valve

**91,93**

1 galleggiante di sicurezza  
safety float switch

**35,69**

1 quadro di allarme RA 100-A  
RA 100-A control panel for remote alarm

**272,95**

### Con una pompa sommergibile per drenaggio With one Submersible drainage pump

| Codice<br>Code | Con motore monofase<br>With single-phase motor | Motore<br>Motor |      | Prezzo<br>Price |
|----------------|------------------------------------------------|-----------------|------|-----------------|
|                |                                                | kW              | HP   |                 |
|                |                                                |                 |      | V 230           |
|                |                                                |                 |      | €               |
| 8G024200000    | <b>GEO 230-GQRM 10-10</b>                      | 0,45            | 0,6  | <b>595,91</b>   |
| 8G024400000    | <b>GEO 230-GQRM 10-12</b>                      | 0,55            | 0,75 | <b>611,05</b>   |
| 8G024600000    | <b>GEO 230-GQRM 10-14</b>                      | 0,75            | 1    | <b>622,94</b>   |
| 8G024800000    | <b>GEO 230-GQRM 10-16</b>                      | 0,9             | 1,2  | <b>660,80</b>   |
| 8G025000000    | <b>GEO 230-GQRM 10-18</b>                      | 1,1             | 1,5  | <b>687,83</b>   |
| 8G025150000    | <b>GEO 230-GQRM 10-20</b>                      | 1,5             | 2    | <b>749,63</b>   |

A richiesta - On request

€

1 kit tubazioni di scarico con valvola a sfera e valvola di non ritorno a palla  
discharge pipe kit with ball valve and non-return ball valve

**91,93**

1 galleggiante di sicurezza  
safety float switch

**171,96**

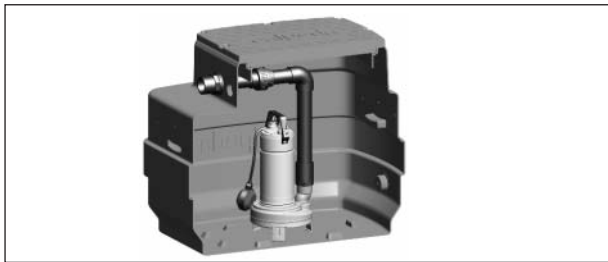
1 quadro di allarme RA 100-A  
RA 100-A control panel for remote alarm

**272,95**

# GEO 230

## Stazione automatica di raccolta e sollevamento acque di rifiuto con serbatoio capacità 230 litri

Automatic waste water collecting and lifting station single tank with 230 liter nominal capacity



Con una pompa sommergibile per acque sporche  
With one Submersible sewage and drainage pumps

| Codice<br>Code | Con motore trifase<br>With three-phase motor | Motore<br>Motor |      | Prezzo<br>Price     |
|----------------|----------------------------------------------|-----------------|------|---------------------|
|                |                                              | kW              | HP   |                     |
|                |                                              |                 |      | V 230<br>V 400<br>€ |
| 8G027000000    | GEO 230-GXC 40-10                            | 0,55            | 0,75 | 1.378,91            |
| 8G027200000    | GEO 230-GXC 40-13                            | 0,9             | 1,2  | 1.397,30            |
| 8G027400000    | GEO 230-GXV 40-7                             | 0,55            | 0,75 | 1.305,37            |
| 8G027600000    | GEO 230-GXV 40-8                             | 0,75            | 1    | 1.361,25            |
| 8G027800000    | GEO 230-GXV 40-9                             | 0,9             | 1,2  | 1.397,30            |

A richiesta - On request

|   |                                                                                                                                               |  |  |        |
|---|-----------------------------------------------------------------------------------------------------------------------------------------------|--|--|--------|
| 1 | kit tubazioni di scarico con valvola a sfera e valvola di non ritorno a palla<br>discharge pipe kit with ball valve and non-return ball valve |  |  | 91,93  |
| 1 | galleggiante di sicurezza<br>safety float switch                                                                                              |  |  | 35,69  |
| 1 | quadro di allarme RA 100-A<br>RA 100-A control panel for remote alarm                                                                         |  |  | 272,95 |

La stazione di sollevamento viene fornita da assemblare e comprende:

- 1 Serbatoio da 230 litri
- 1 pompa - 1 galleggiante
- 1 quadro di comando per versione trifase
- 1 kit tubazione di scarico (valvola a sfera e valvola di non ritorno a palla a richiesta)

The automatic lifting station are supplied disassembled and includes:

- 1 tank capacity 230 lt
- 1 pump - 1 float switch
- 1 control box for three-phase version
- 1 discharge pipe kit (ball valve and non-return ball valve on request)

A richiesta

- prolunga 300 mm

On request

- extension 300 mm

Con una pompa sommergibile per acque sporche  
With one Submersible sewage and drainage pumps

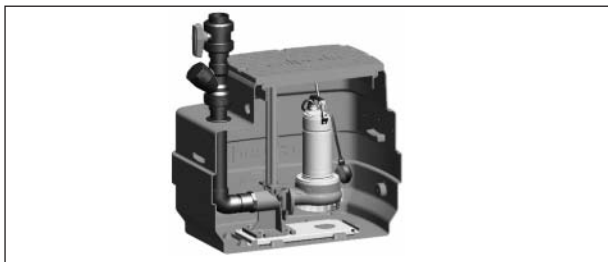
| Codice<br>Code | Con motore monofase<br>With single-phase motor | Motore<br>Motor |      | Prezzo<br>Price |
|----------------|------------------------------------------------|-----------------|------|-----------------|
|                |                                                | kW              | HP   |                 |
|                |                                                |                 |      | V 230<br>€      |
| 8G027100000    | GEO 230-GXCM 40-10                             | 0,55            | 0,75 | 792,74          |
| 8G027300000    | GEO 230-GXCM 40-13                             | 0,9             | 1,2  | 812,21          |
| 8G027500000    | GEO 230-GXVM 40-7                              | 0,55            | 0,75 | 683,51          |
| 8G027700000    | GEO 230-GXVM 40-8                              | 0,75            | 1    | 738,30          |
| 8G027900000    | GEO 230-GXVM 40-9                              | 0,9             | 1,2  | 774,35          |

A richiesta - On request

|   |                                                                                                                                               |  |  |        |
|---|-----------------------------------------------------------------------------------------------------------------------------------------------|--|--|--------|
| 1 | kit tubazioni di scarico con valvola a sfera e valvola di non ritorno a palla<br>discharge pipe kit with ball valve and non-return ball valve |  |  | 91,93  |
| 1 | galleggiante di sicurezza<br>safety float switch                                                                                              |  |  | 171,96 |
| 1 | quadro di allarme RA 100-A<br>RA 100-A control panel for remote alarm                                                                         |  |  | 272,95 |

## Stazione automatica di raccolta e sollevamento acque di rifiuto con serbatoio capacità 230 litri

Automatic waste water collecting and lifting station single tank with 230 liter nominal capacity



Con una pompa sommergibile per acque sporche  
With one Submersible sewage and drainage pumps

| Codice<br>Code | Con motore trifase<br>With three-phase motor | Motore<br>Motor |      | Prezzo<br>Price     |
|----------------|----------------------------------------------|-----------------|------|---------------------|
|                |                                              | kW              | HP   |                     |
|                |                                              |                 |      | V 230<br>V 400<br>€ |
| 8G028000000    | GEO 230-GQR 10 32-10                         | 0,45            | 0,6  | 1.933,31            |
| 8G028200000    | GEO 230-GQR 10 32-12                         | 0,55            | 0,75 | 1.948,76            |
| 8G028400000    | GEO 230-GQR 10 32-14                         | 0,75            | 1    | 1.961,12            |
| 8G028600000    | GEO 230-GQR 10 32-16                         | 0,9             | 1,2  | 1.998,20            |
| 8G028800000    | GEO 230-GQR 10 32-18                         | 1,1             | 1,5  | 2.026,01            |
| 8G029000000    | GEO 230-GQR 10 32-20                         | 1,5             | 2    | 2.036,31            |

A richiesta - On request

|   |                                                                       |  |  |        |
|---|-----------------------------------------------------------------------|--|--|--------|
| 1 | galleggiante di sicurezza<br>safety float switch                      |  |  | 35,69  |
| 1 | quadro di allarme RA 100-A<br>RA 100-A control panel for remote alarm |  |  | 272,95 |

La stazione di sollevamento viene fornita assemblata e comprende:

- 1 Serbatoio da 230 litri
- 1 pompa - 1 galleggiante
- 1 quadro di comando per versione trifase
- 1 kit tubazione di scarico con valvola a sfera e valvola di non ritorno a palla
- 1 kit piede di accoppiamento con scivolo di discesa

The automatic lifting station are supplied assembled and includes:

- 1 tank capacity 230 lt
- 1 pump - 1 float switch
- 1 control box for three-phase version
- 1 discharge pipe kit with ball valve and non-return ball valve
- 1 duck foot coupling kit

A richiesta

- prolunga 300 mm

On request

- extension 300 mm

Con una pompa sommergibile per acque sporche  
With one Submersible sewage and drainage pumps

| Codice<br>Code | Con motore monofase<br>With single-phase motor | Motore<br>Motor |      | Prezzo<br>Price |
|----------------|------------------------------------------------|-----------------|------|-----------------|
|                |                                                | kW              | HP   |                 |
|                |                                                |                 |      | V 230<br>€      |
| 8G028100000    | GEO 230-GQRM 10 32-10                          | 0,45            | 0,6  | 1.330,76        |
| 8G028300000    | GEO 230-GQRM 10 32-12                          | 0,55            | 0,75 | 1.346,21        |
| 8G028500000    | GEO 230-GQRM 10 32-14                          | 0,75            | 1    | 1.358,57        |
| 8G028700000    | GEO 230-GQRM 10 32-16                          | 0,9             | 1,2  | 1.395,65        |
| 8G028900000    | GEO 230-GQRM 10 32-18                          | 1,1             | 1,5  | 1.423,46        |
| 8G029100000    | GEO 230-GQRM 10 32-20                          | 1,5             | 2    | 1.485,26        |

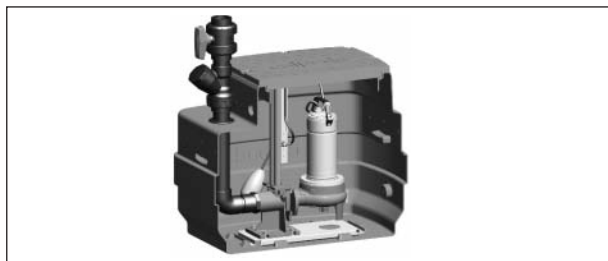
A richiesta - On request

|   |                                                                       |  |  |        |
|---|-----------------------------------------------------------------------|--|--|--------|
| 1 | galleggiante di sicurezza<br>safety float switch                      |  |  | 171,96 |
| 1 | quadro di allarme RA 100-A<br>RA 100-A control panel for remote alarm |  |  | 272,95 |

# GEO 230

## Stazione automatica di raccolta e sollevamento acque di rifiuto con serbatoio capacità 230 litri

Automatic waste water collecting and lifting station single tank with 230 liter nominal capacity



Con una pompa sommergibile con sistema tritatore  
With one Submersible pumps with high power grinder

| Codice<br>Code | Con motore trifase<br>With three-phase motor | Motore<br>Motor |     | Prezzo<br>Price     |
|----------------|----------------------------------------------|-----------------|-----|---------------------|
|                |                                              | kW              | HP  |                     |
|                |                                              |                 |     | V 230<br>V 400<br>€ |
| 8G029200000    | GEO 230-GQG 6-18                             | 0,9             | 1,2 | 2.154,76            |
| 8G029400000    | GEO 230-GQG 6-21                             | 1,1             | 1,5 | 2.195,96            |
| 8G029600000    | GEO 230-GQG 6-25                             | 1,5             | 2   | 2.412,26            |

A richiesta - On request €

1 galleggiante di sicurezza  
safety float switch 35,69

1 quadro di allarme RA 100-A  
RA 100-A control panel for remote alarm 272,95

La stazione di sollevamento viene fornita  
assemblata e comprende:  
1 Serbatoio da 230 litri  
1 pompa - 1 galleggiante  
1 quadro di comando per versione trifase e GQGM  
1 kit tubazione di scarico con valvola a  
sfera e valvola di non ritorno a palla  
1 kit piede di accoppiamento con scivolo di discesa

A richiesta  
- prolunga 300 mm

The automatic lifting station are supplied  
assembled and includes:  
1 tank capacity 230 lt  
1 pump - 1 float switch  
1 control box for three-phase version and GQGM  
1 discharge pipe kit with ball valve and  
non-return ball valve  
1 duck foot coupling kit

On request  
- extension 300 mm

Con una pompa sommergibile con sistema tritatore  
With one Submersible pumps with high power grinder

| Codice<br>Code | Con motore monofase<br>With single-phase motor | Motore<br>Motor |     | Prezzo<br>Price |
|----------------|------------------------------------------------|-----------------|-----|-----------------|
|                |                                                | kW              | HP  |                 |
|                |                                                |                 |     | V 230<br>€      |
| 8G029300000    | GEO 230-GQGM 6-18                              | 0,9             | 1,2 | 1.699,50        |
| 8G029500000    | GEO 230-GQGM 6-21                              | 1,1             | 1,5 | 1.740,70        |
| 8G029700000    | GEO 230-GQGM 6-25                              | 1,5             | 2   | 1.957,00        |

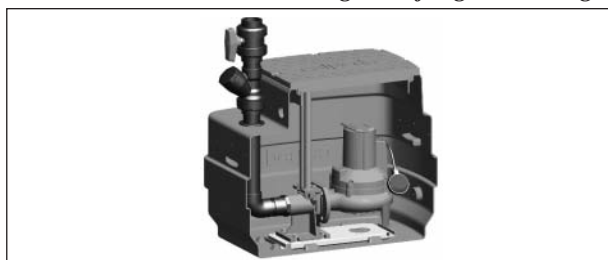
A richiesta - On request €

1 galleggiante di sicurezza  
safety float switch 35,69

1 quadro di allarme RA 100-A  
RA 100-A control panel for remote alarm 272,95

## Stazione automatica di raccolta e sollevamento acque di rifiuto con serbatoio capacità 230 litri

Automatic waste water collecting and lifting station single tank with 230 liter nominal capacity



Con una pompa sommergibile per acque sporche  
With one Submersible sewage and drainage pumps

| Codice<br>Code | Con motore trifase<br>With three-phase motor | Motore<br>Motor |     | Prezzo<br>Price     |
|----------------|----------------------------------------------|-----------------|-----|---------------------|
|                |                                              | kW              | HP  |                     |
|                |                                              |                 |     | V 230<br>V 400<br>€ |
| 8G023100000    | GEO 230-GMC 50-65C                           | 0,75            | 1   | 2.302,05            |
| 8G023300000    | GEO 230-GMC 50-65B                           | 1,1             | 1,5 | 2.422,56            |
| 8G023500000    | GEO 230-GMC 50-65A                           | 1,5             | 2   | 2.451,40            |
| 8G023600000    | GEO 230-GMV 50-65C                           | 0,75            | 1   | 2.291,75            |
| 8G023800000    | GEO 230-GMV 50-65B                           | 1,1             | 1,5 | 2.412,26            |
| 8G024000000    | GEO 230-GMV 50-65A                           | 1,5             | 2   | 2.441,10            |

A richiesta - On request €

1 galleggiante di sicurezza  
safety float switch 35,69

1 quadro di allarme RA 100-A  
RA 100-A control panel for remote alarm 272,95

La stazione di sollevamento viene fornita  
assemblata e comprende:  
1 Serbatoio da 230 litri  
1 pompa - 1 galleggiante  
1 quadro di comando per versione trifase e GMGM  
1 kit tubazione di scarico con valvola a  
sfera e valvola di non ritorno a palla  
1 kit piede di accoppiamento con scivolo di discesa

A richiesta  
- prolunga 300 mm

The automatic lifting station are supplied  
assembled and includes:  
1 tank capacity 230 lt  
1 pump - 1 float switch  
1 control box for three-phase version and GMGM  
1 discharge pipe kit with ball valve and  
non-return ball valve  
1 duck foot coupling kit

On request  
- extension 300 mm

Con una pompa sommergibile per acque sporche  
With one Submersible sewage and drainage pumps

| Codice<br>Code | Con motore monofase<br>With single-phase motor | Motore<br>Motor |     | Prezzo<br>Price |
|----------------|------------------------------------------------|-----------------|-----|-----------------|
|                |                                                | kW              | HP  |                 |
|                |                                                |                 |     | V 230<br>€      |
| 8G023200000    | GEO 230-GMCM 50-65C                            | 0,75            | 1   | 1.724,22        |
| 8G023400000    | GEO 230-GMCM 50-65B                            | 1,1             | 1,5 | 1.847,82        |
| -              | -                                              | -               | -   | -               |
| 8G023700000    | GEO 230-GMVM 50-65C                            | 0,75            | 1   | 1.713,92        |
| 8G023900000    | GEO 230-GMVM 50-65B                            | 1,1             | 1,5 | 1.837,52        |
| -              | -                                              | -               | -   | -               |

A richiesta - On request €

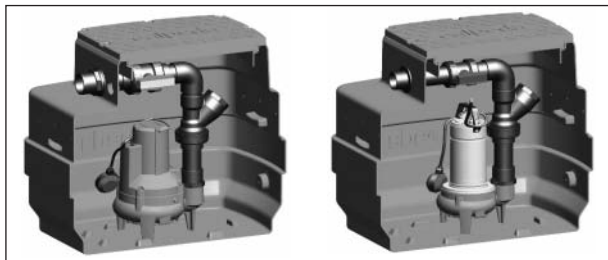
1 galleggiante di sicurezza  
safety float switch 171,96

1 quadro di allarme RA 100-A  
RA 100-A control panel for remote alarm 272,95

# GEO 230

## Stazione automatica di raccolta e sollevamento acque di rifiuto con serbatoio capacità 230 litri

Automatic waste water collecting and lifting station single tank with 230 liter nominal capacity



Con una pompa sommergibili per acque sporche  
With one Submersible sewage and drainage pumps

| Codice<br>Code | Con motore trifase<br>With three-phase motor | Motore<br>Motor |     | Prezzo<br>Price     |
|----------------|----------------------------------------------|-----------------|-----|---------------------|
|                |                                              | kW              | HP  |                     |
|                |                                              |                 |     | V 230<br>V 400<br>€ |
| 8G022100000    | GEO 230-GMC 50CE                             | 0,75            | 1   | 1.737,61            |
| 8G022300000    | GEO 230-GMC 50BE                             | 1,1             | 1,5 | 1.858,12            |
| 8G022500000    | GEO 230-GMC 50AE                             | 1,5             | 2   | 1.886,96            |
| 8G022600000    | GEO 230-GMV 50CE                             | 0,75            | 1   | 1.727,31            |
| 8G022800000    | GEO 230-GMV 50BE                             | 1,1             | 1,5 | 1.847,82            |
| 8G023000000    | GEO 230-GMV 50AE                             | 1,5             | 2   | 1.876,66            |

Con una pompa sommergibile per acque sporche  
With one Submersible sewage and drainage pumps

| Codice<br>Code | Con motore trifase<br>With three-phase motor | Motore<br>Motor |      | Prezzo<br>Price     |
|----------------|----------------------------------------------|-----------------|------|---------------------|
|                |                                              | kW              | HP   |                     |
|                |                                              |                 |      | V 230<br>V 400<br>€ |
| 8G026100000    | GEO 230-GQS 50-8                             | 0,55            | 0,75 | 1.430,67            |
| 8G026300000    | GEO 230-GQS 50-9                             | 0,75            | 1    | 1.440,97            |
| 8G026500000    | GEO 230-GQS 50-11                            | 0,9             | 1,2  | 1.480,11            |
| 8G026700000    | GEO 230-GQS 50-13                            | 1,1             | 1,5  | 1.517,19            |
| 8G026900000    | GEO 230-GQS 50-15                            | 1,5             | 2    | 1.527,49            |

A richiesta - On request

€

1 galleggiante di sicurezza  
safety float switch

35,69

1 quadro di allarme RA 100-A  
RA 100-A control panel for remote alarm

272,95

La stazione di sollevamento viene fornita da assemblare e comprende:  
1 Serbatoio da 230 litri  
1 pompa - 1 galleggiante  
1 quadro di comando per versione trifase  
1 kit tubazione di scarico con valvola a sfera e valvola di non ritorno a palla

The automatic lifting station are supplied disassembled and includes:  
1 tank capacity 230 lt  
1 pump - 1 float switch  
1 control box for three-phase version  
1 discharge pipe kit with ball valve and non-return ball valve

A richiesta  
- prolunga 300 mm

On request  
- extension 300 mm

Con una pompa sommergibili per acque sporche  
With one Submersible sewage and drainage pumps

| Codice<br>Code | Con motore monofase<br>With single-phase motor | Motore<br>Motor |     | Prezzo<br>Price |
|----------------|------------------------------------------------|-----------------|-----|-----------------|
|                |                                                | kW              | HP  |                 |
|                |                                                |                 |     | V 230<br>€      |
| 8G022200000    | GEO 230-GMCM 50CE                              | 0,75            | 1   | 1.121,67        |
| 8G022400000    | GEO 230-GMCM 50BE                              | 1,1             | 1,5 | 1.245,27        |
| -              | -                                              | -               | -   | -               |
| 8G022700000    | GEO 230-GVM 50CE                               | 0,75            | 1   | 1.111,37        |
| 8G022900000    | GEO 230-GVM 50BE                               | 1,1             | 1,5 | 1.234,97        |
| -              | -                                              | -               | -   | -               |

Con una pompa sommergibile per acque sporche  
With one Submersible sewage and drainage pumps

| Codice<br>Code | Con motore monofase<br>With single-phase motor | Motore<br>Motor |      | Prezzo<br>Price |
|----------------|------------------------------------------------|-----------------|------|-----------------|
|                |                                                | kW              | HP   |                 |
|                |                                                |                 |      | V 230<br>€      |
| 8G026200000    | GEO 230-GQSM 50-8                              | 0,55            | 0,75 | 788,98          |
| 8G026400000    | GEO 230-GQSM 50-9                              | 0,75            | 1    | 799,28          |
| 8G026600000    | GEO 230-GQSM 50-11                             | 0,9             | 1,2  | 838,42          |
| 8G026800000    | GEO 230-GQSM 50-13                             | 1,1             | 1,5  | 875,50          |
| 8G026950000    | GEO 230-GQSM 50-15                             | 1,5             | 2    | 937,30          |

A richiesta - On request

€

1 galleggiante di sicurezza  
safety float switch

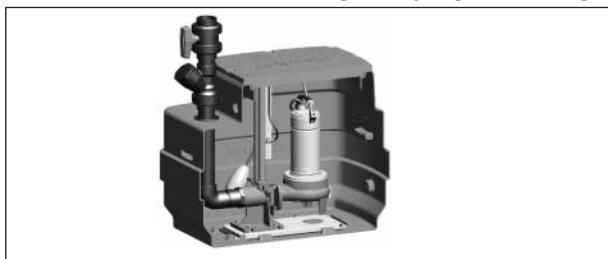
171,96

1 quadro di allarme RA 100-A  
RA 100-A control panel for remote alarm

272,95

## Stazione automatica di raccolta e sollevamento acque di rifiuto con serbatoio capacità 230 litri

Automatic waste water collecting and lifting station single tank with 230 liter nominal capacity



Con una pompa sommergibile per acque sporche  
With one Submersible sewage and drainage pumps

| Codice<br>Code | Con motore trifase<br>With three-phase motor | Motore<br>Motor |      | Prezzo<br>Price     |
|----------------|----------------------------------------------|-----------------|------|---------------------|
|                |                                              | kW              | HP   |                     |
|                |                                              |                 |      | V 230<br>V 400<br>€ |
| 8G025200000    | GEO 230-GQV 50-8                             | 0,55            | 0,75 | 1.992,12            |
| 8G025400000    | GEO 230-GQV 50-9                             | 0,75            | 1    | 2.002,94            |
| 8G025600000    | GEO 230-GQV 50-11                            | 0,9             | 1,2  | 2.040,79            |
| 8G025800000    | GEO 230-GQV 50-13                            | 1,1             | 1,5  | 2.078,64            |
| 8G026000000    | GEO 230-GQV 50-15                            | 1,5             | 2    | 2.089,46            |

A richiesta - On request

€

1 galleggiante di sicurezza  
safety float switch

35,69

1 quadro di allarme RA 100-A  
RA 100-A control panel for remote alarm

272,95

La stazione di sollevamento viene fornita assemblata e comprende:  
1 Serbatoio da 230 litri  
1 pompa - 1 galleggiante  
1 quadro di comando  
1 kit tubazione di scarico con valvola a sfera e valvola di non ritorno a palla  
1 kit piede di accoppiamento con scivolo di discesa

The automatic lifting station are supplied assembled and includes:  
1 tank capacity 230 lt  
1 pump - 1 float switch  
1 control box  
1 discharge pipe kit with ball valve and non-return ball valve  
1 duck foot coupling kit

A richiesta  
- prolunga 300 mm

On request  
- extension 300 mm

Con una pompa sommergibile per acque sporche  
With one Submersible sewage and drainage pumps

| Codice<br>Code | Con motore monofase<br>With single-phase motor | Motore<br>Motor |      | Prezzo<br>Price |
|----------------|------------------------------------------------|-----------------|------|-----------------|
|                |                                                | kW              | HP   |                 |
|                |                                                |                 |      | V 230<br>€      |
| 8G025300000    | GEO 230-GQVM 50-8                              | 0,55            | 0,75 | 1.389,73        |
| 8G025500000    | GEO 230-GQVM 50-9                              | 0,75            | 1    | 1.400,54        |
| 8G025700000    | GEO 230-GQVM 50-11                             | 0,9             | 1,2  | 1.438,40        |
| 8G025900000    | GEO 230-GQVM 50-13                             | 1,1             | 1,5  | 1.476,25        |
| 8G026050000    | GEO 230-GQVM 50-15                             | 1,5             | 2    | 1.538,05        |

A richiesta - On request

€

1 galleggiante di sicurezza  
safety float switch

35,69

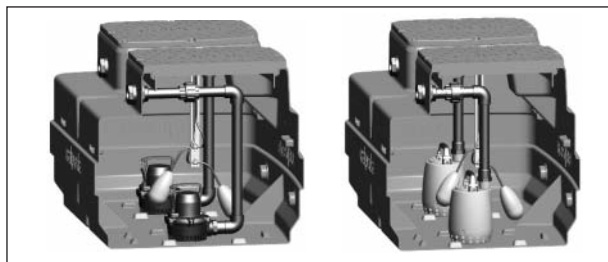
1 quadro di allarme RA 100-A  
RA 100-A control panel for remote alarm

272,95

# GEO 500

## Stazione automatica di raccolta e sollevamento acque di rifiuto con serbatoio capacità 500 litri

Automatic waste water collecting and lifting station single tank with 500 liter nominal capacity



La stazione di sollevamento viene fornita da assemblare e comprende:  
 1 Serbatoio da 500 litri  
 2 pompe - 1 kit asta con 2 galleggianti  
 1 quadro elettrico di comando  
 2 kit tubazioni di scarico (valvole a sfera e valvole di non ritorno a palla a richiesta)

The automatic lifting station are supplied disassembled and includes:  
 1 tank capacity 500 lt  
 2 pumps - 1 support kit with 2 float switch  
 1 electric control box  
 2 discharge pipe kit (ball valve and non-return ball valve on request)

A richiesta  
 - prolunga 300 mm

On request  
 - extension 300 mm

### Con due pompe sommergibili per drenaggio With two Submersible drainage pumps

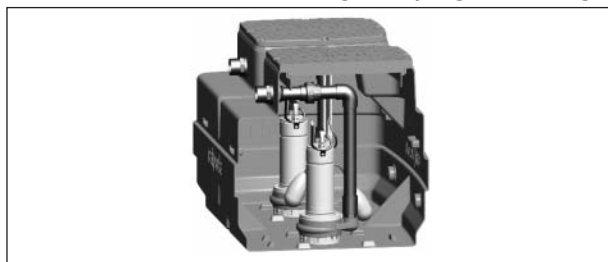
| Codice<br>Code | Con motore monofase<br>With single-phase motor | Motore<br>Motor |         | Prezzo<br>Price |
|----------------|------------------------------------------------|-----------------|---------|-----------------|
|                |                                                | kW              | HP      |                 |
|                |                                                |                 |         | V 230<br>€      |
| 8G030100000    | GEO 500-2GM10                                  | 0,3 x2          | 0,4 x2  | 1.386,48        |
| 8G030500000    | GEO 500-2GXRM 9                                | 0,25 x2         | 0,33 x2 | 1.460,03        |
| 8G030600000    | GEO 500-2GXRM 11                               | 0,37 x2         | 0,5 x2  | 1.527,08        |
| 8G030700000    | GEO 500-2GXRM 13                               | 0,45 x2         | 0,6 x2  | 1.572,50        |
| 8G030200000    | GEO 500-2GXVM 25-6                             | 0,25 x2         | 0,33 x2 | 1.520,59        |
| 8G030300000    | GEO 500-2GXVM 25-8                             | 0,37 x2         | 0,5 x2  | 1.581,15        |
| 8G030400000    | GEO 500-2GXVM 25-10                            | 0,45 x2         | 0,6 x2  | 1.669,84        |

A richiesta - On request

|   |                                                                                                                                               |        |
|---|-----------------------------------------------------------------------------------------------------------------------------------------------|--------|
| 2 | kit tubazioni di scarico con valvola a sfera e valvola di non ritorno a palla<br>discharge pipe kit with ball valve and non-return ball valve | 144,92 |
| 1 | galleggiante di sicurezza<br>safety float switch                                                                                              | 35,69  |
| 1 | quadro di allarme RA 100-A<br>RA 100-A control panel for remote alarm                                                                         | 272,95 |

## Stazione automatica di raccolta e sollevamento acque di rifiuto con serbatoio capacità 500 litri

Automatic waste water collecting and lifting station single tank with 500 liter nominal capacity



La stazione di sollevamento viene fornita da assemblare e comprende:  
 1 Serbatoio da 500 litri  
 2 pompe - 1 kit asta con 2 galleggianti  
 1 quadro elettrico di comando  
 2 kit tubazioni di scarico (valvole a sfera e valvole di non ritorno a palla a richiesta)

The automatic lifting station are supplied disassembled and includes:  
 1 tank capacity 500 lt  
 2 pumps - 1 support kit with 2 float switch  
 1 electric control box  
 2 discharge pipe kit (ball valve and non-return ball valve on request)

A richiesta  
 - prolunga 300 mm

On request  
 - extension 300 mm

### Con due pompe sommergibili per drenaggio With two Submersible drainage pumps

| Codice<br>Code | Con motore trifase<br>With three-phase motor | Motore<br>Motor |         | Prezzo<br>Price     |
|----------------|----------------------------------------------|-----------------|---------|---------------------|
|                |                                              | kW              | HP      |                     |
|                |                                              |                 |         | V 230<br>V 400<br>€ |
| 8G034100000    | GEO 500-2GQR 10-10                           | 0,45 x2         | 0,6 x2  | 1.915,34            |
| 8G034300000    | GEO 500-2GQR 10-12                           | 0,55 x2         | 0,75 x2 | 1.944,54            |
| 8G034500000    | GEO 500-2GQR 10-14                           | 0,75 x2         | 1 x2    | 1.969,41            |
| 8G034710000    | GEO 500-2GQR 10-16                           | 0,9 x2          | 1,2 x2  | 2.045,12            |
| 8G024900000    | GEO 500-2GQR 10-18                           | 1,1 x2          | 1,5 x2  | 2.099,19            |
| 8G035100000    | GEO 500-2GQR 10-20                           | 1,5 x2          | 2 x2    | 2.120,82            |

A richiesta - On request

|   |                                                                                                                                               |        |
|---|-----------------------------------------------------------------------------------------------------------------------------------------------|--------|
| 2 | kit tubazioni di scarico con valvola a sfera e valvola di non ritorno a palla<br>discharge pipe kit with ball valve and non-return ball valve | 183,86 |
| 1 | galleggiante di sicurezza<br>safety float switch                                                                                              | 35,69  |
| 1 | quadro di allarme RA 100-A<br>RA 100-A control panel for remote alarm                                                                         | 272,95 |

### Con due pompe sommergibili per drenaggio With two Submersible drainage pumps

| Codice<br>Code | Con motore monofase<br>With single-phase motor | Motore<br>Motor |         | Prezzo<br>Price |
|----------------|------------------------------------------------|-----------------|---------|-----------------|
|                |                                                | kW              | HP      |                 |
|                |                                                |                 |         | V 230<br>€      |
| 8G034200000    | GEO 500-2GQRM 10-10                            | 0,45 x2         | 0,6 x2  | 1.712,01        |
| 8G034400000    | GEO 500-2GQRM 10-12                            | 0,55 x2         | 0,75 x2 | 1.742,30        |
| 8G034600000    | GEO 500-2GQRM 10-14                            | 0,75 x2         | 1 x2    | 1.766,09        |
| 8G034800000    | GEO 500-2GQRM 10-16                            | 0,9 x2          | 1,2 x2  | 1.841,79        |
| 8G035000000    | GEO 500-2GQRM 10-18                            | 1,1 x2          | 1,5 x2  | 1.895,87        |
| 8G035150000    | GEO 500-2GQRM 10-20                            | 1,5 x2          | 2 x2    | 2.019,47        |

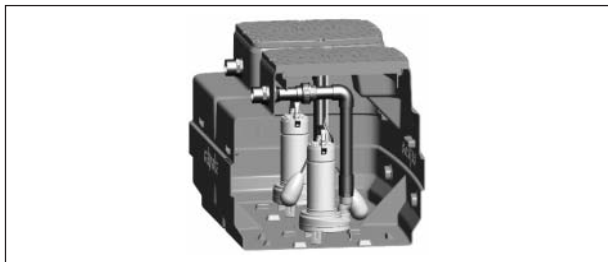
A richiesta - On request

|   |                                                                                                                                               |        |
|---|-----------------------------------------------------------------------------------------------------------------------------------------------|--------|
| 2 | kit tubazioni di scarico con valvola a sfera e valvola di non ritorno a palla<br>discharge pipe kit with ball valve and non-return ball valve | 183,86 |
| 1 | galleggiante di sicurezza<br>safety float switch                                                                                              | 35,69  |
| 1 | quadro di allarme RA 100-A<br>RA 100-A control panel for remote alarm                                                                         | 272,95 |

# GEO 500

## Stazione automatica di raccolta e sollevamento acque di rifiuto con serbatoio capacità 500 litri

Automatic waste water collecting and lifting station single tank with 500 liter nominal capacity



La stazione di sollevamento viene fornita da assemblare e comprende:  
 1 Serbatoio da 500 litri  
 2 pompe - 1 kit asta con 2 galleggianti  
 1 quadro elettrico di comando  
 2 kit tubazioni di scarico (valvole a sfera e valvole di non ritorno a palla a richiesta)

The automatic lifting station are supplied disassembled and includes:  
 1 tank capacity 500 lt  
 2 pumps - 1 support kit with 2 float switch  
 1 electric control box  
 2 discharge pipe kit (ball valve and non-return ball valve on request)

A richiesta  
 - prolunga 300 mm

On request  
 - extension 300 mm

Con due pompe sommergibili per acque sporche  
 With two Submersible sewage and drainage pumps

| Codice<br>Code | Con motore trifase<br>With three-phase motor | Motore<br>Motor |         | Prezzo<br>Price |
|----------------|----------------------------------------------|-----------------|---------|-----------------|
|                |                                              | kW              | HP      |                 |
| 8G037000000    | GEO 500-2GXC 40-10                           | 0,55 x2         | 0,75 x2 | 2.199,77        |
| 8G037200000    | GEO 500-2GXC 40-13                           | 0,9 x2          | 1,2 x2  | 2.235,46        |
| 8G037400000    | GEO 500-2GXV 40-7                            | 0,55 x2         | 0,75 x2 | 2.053,77        |
| 8G037600000    | GEO 500-2GXV 40-8                            | 0,75 x2         | 1 x2    | 2.163,36        |
| 8G037800000    | GEO 500-2GXV 40-9                            | 0,9 x2          | 1,2 x2  | 2.235,46        |

|                          |                                                                                                                                               |  |  |        |
|--------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------|--|--|--------|
| A richiesta - On request |                                                                                                                                               |  |  | €      |
| 2                        | kit tubazioni di scarico con valvola a sfera e valvola di non ritorno a palla<br>discharge pipe kit with ball valve and non-return ball valve |  |  | 183,86 |
| 1                        | galleggiante di sicurezza<br>safety float switch                                                                                              |  |  | 35,69  |
| 1                        | quadro di allarme RA 100-A<br>RA 100-A control panel for remote alarm                                                                         |  |  | 272,95 |

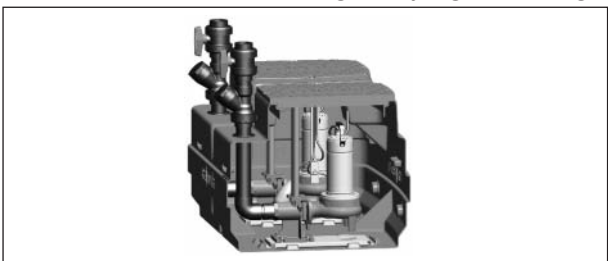
Con due pompe sommergibili per acque sporche  
 With two Submersible sewage and drainage pumps

| Codice<br>Code | Con motore monofase<br>With single-phase motor | Motore<br>Motor |         | Prezzo<br>Price |
|----------------|------------------------------------------------|-----------------|---------|-----------------|
|                |                                                | kW              | HP      |                 |
| 8G037100000    | GEO 500-2GXCM 40-10                            | 0,55 x2         | 0,75 x2 | 2.040,79        |
| 8G037300000    | GEO 500-2GXCM 40-13                            | 0,9 x2          | 1,2 x2  | 2.076,48        |
| 8G037500000    | GEO 500-2GXVM 40-7                             | 0,55 x2         | 0,75 x2 | 1.822,33        |
| 8G037700000    | GEO 500-2GXVM 40-8                             | 0,75 x2         | 1 x2    | 1.928,68        |
| 8G037900000    | GEO 500-2GXVM 40-9                             | 0,9 x2          | 1,2 x2  | 2.000,78        |

|                          |                                                                                                                                               |  |  |        |
|--------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------|--|--|--------|
| A richiesta - On request |                                                                                                                                               |  |  | €      |
| 2                        | kit tubazioni di scarico con valvola a sfera e valvola di non ritorno a palla<br>discharge pipe kit with ball valve and non-return ball valve |  |  | 183,86 |
| 1                        | galleggiante di sicurezza<br>safety float switch                                                                                              |  |  | 35,69  |
| 1                        | quadro di allarme RA 100-A<br>RA 100-A control panel for remote alarm                                                                         |  |  | 272,95 |

## Stazione automatica di raccolta e sollevamento acque di rifiuto con serbatoio capacità 500 litri

Automatic waste water collecting and lifting station single tank with 500 liter nominal capacity



La stazione di sollevamento viene fornita assemblata e comprende:  
 1 Serbatoio da 500 litri  
 2 pompe - 1 kit asta con 2 galleggianti  
 2 kit tubazioni di scarico con valvole a sfera e valvole di non ritorno a palla  
 1 quadro elettrico di comando  
 2 kit piede di accoppiamento con scivolo di discesa

The automatic lifting station are supplied assembled and includes:  
 1 tank capacity 500 lt  
 2 pumps - 1 support kit with 2 float switch  
 2 discharge pipe kits with ball valves and non-return ball valves  
 1 electric control box  
 2 duck foot coupling kits

A richiesta  
 - prolunga 300 mm

On request  
 - extension 300 mm

Con due pompe sommergibili per drenaggio  
 With two Submersible drainage pumps

| Codice<br>Code | Con motore trifase<br>With three-phase motor | Motore<br>Motor |         | Prezzo<br>Price |
|----------------|----------------------------------------------|-----------------|---------|-----------------|
|                |                                              | kW              | HP      |                 |
| 8G038000000    | GEO 500-2GQR 10 32-10                        | 0,45 x2         | 0,6 x2  | 3.282,61        |
| 8G038200000    | GEO 500-2GQR 10 32-12                        | 0,55 x2         | 0,75 x2 | 3.313,51        |
| 8G038400000    | GEO 500-2GQR 10 32-14                        | 0,75 x2         | 1 x2    | 3.337,20        |
| 8G038600000    | GEO 500-2GQR 10 32-16                        | 0,9 x2          | 1,2 x2  | 3.412,39        |
| 8G038800000    | GEO 500-2GQR 10 32-18                        | 1,1 x2          | 1,5 x2  | 3.466,98        |
| 8G039000000    | GEO 500-2GQR 10 32-20                        | 1,5 x2          | 2 x2    | 3.488,61        |

|                          |                                                                       |  |  |        |
|--------------------------|-----------------------------------------------------------------------|--|--|--------|
| A richiesta - On request |                                                                       |  |  | €      |
| 1                        | galleggiante di sicurezza<br>safety float switch                      |  |  | 35,69  |
| 1                        | quadro di allarme RA 100-A<br>RA 100-A control panel for remote alarm |  |  | 272,95 |

Con due pompe sommergibili per drenaggio  
 With two Submersible drainage pumps

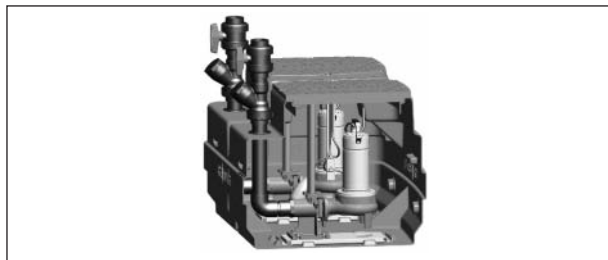
| Codice<br>Code | Con motore monofase<br>With single-phase motor | Motore<br>Motor |         | Prezzo<br>Price |
|----------------|------------------------------------------------|-----------------|---------|-----------------|
|                |                                                | kW              | HP      |                 |
| 8G038100000    | GEO 500-2GQRM 10 32-10                         | 0,45 x2         | 0,6 x2  | 3.079,70        |
| 8G038300000    | GEO 500-2GQRM 10 32-12                         | 0,55 x2         | 0,75 x2 | 3.110,60        |
| 8G038500000    | GEO 500-2GQRM 10 32-14                         | 0,75 x2         | 1 x2    | 3.134,29        |
| 8G038700000    | GEO 500-2GQRM 10 32-16                         | 0,9 x2          | 1,2 x2  | 3.209,48        |
| 8G038900000    | GEO 500-2GQRM 10 32-18                         | 1,1 x2          | 1,5 x2  | 3.264,07        |
| 8G039100000    | GEO 500-2GQRM 10 32-20                         | 1,5 x2          | 2 x2    | 3.387,67        |

|                          |                                                                       |  |  |        |
|--------------------------|-----------------------------------------------------------------------|--|--|--------|
| A richiesta - On request |                                                                       |  |  | €      |
| 1                        | galleggiante di sicurezza<br>safety float switch                      |  |  | 35,69  |
| 1                        | quadro di allarme RA 100-A<br>RA 100-A control panel for remote alarm |  |  | 272,95 |

# GEO 500

## Stazione automatica di raccolta e sollevamento acque di rifiuto con serbatoio capacità 500 litri

Automatic waste water collecting and lifting station single tank with 500 liter nominal capacity



Con due pompe sommergibili con sistema tritratore  
With two Submersible pumps with high power grinder

| Codice<br>Code | Con motore trifase<br>With three-phase motor | Motore<br>Motor |        | Prezzo<br>Price     |
|----------------|----------------------------------------------|-----------------|--------|---------------------|
|                |                                              | kW              | HP     |                     |
|                |                                              |                 |        | V 230<br>V 400<br>€ |
| 8G039200000    | GEO 500-2GQG 6-18                            | 0,9 x2          | 1,2 x2 | 3.726,54            |
| 8G039400000    | GEO 500-2GQG 6-21                            | 1,1 x2          | 1,5 x2 | 3.808,94            |
| 8G039600000    | GEO 500-2GQG 6-25                            | 1,5 x2          | 2 x2   | 4.241,54            |

A richiesta - On request

|                                                                         |        |
|-------------------------------------------------------------------------|--------|
| 1 galleggiante di sicurezza<br>safety float switch                      | 35,69  |
| 1 quadro di allarme RA 100-A<br>RA 100-A control panel for remote alarm | 272,95 |

La stazione di sollevamento viene fornita  
assemblata e comprende:

- 1 Serbatoio da 500 litri
- 2 pompe - 1 kit asta con 2 galleggianti
- 2 kit tubazioni di scarico con valvole a sfera e valvole di non ritorno a palla
- 1 quadro elettrico di comando
- 2 kit piede di accoppiamento con scivolo di discesa

The automatic lifting station are supplied  
assembled and includes:

- 1 tank capacity 500 lt
- 2 pumps - 1 support kit with 2 float switch
- 2 discharge pipe kits with ball valves and non-return ball valves
- 1 electric control box
- 2 duck foot coupling kits

A richiesta  
- prolunga 300 mm

On request  
- extension 300 mm

Con due pompe sommergibili con sistema tritratore  
With two Submersible pumps with high power grinder

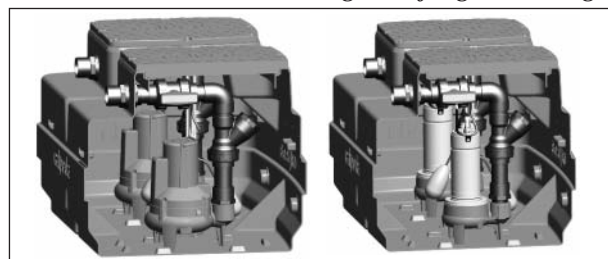
| Codice<br>Code | Con motore monofase<br>With single-phase motor | Motore<br>Motor |        | Prezzo<br>Price |
|----------------|------------------------------------------------|-----------------|--------|-----------------|
|                |                                                | kW              | HP     |                 |
|                |                                                |                 |        | V 230<br>€      |
| 8G039300000    | GEO 500-2GQGM 6-18                             | 0,9 x2          | 1,2 x2 | 3.574,10        |
| 8G039500000    | GEO 500-2GQGM 6-21                             | 1,1 x2          | 1,5 x2 | 3.656,50        |
| 8G039700000    | GEO 500-2GQGM 6-25                             | 1,5 x2          | 2 x2   | 4.089,10        |

A richiesta - On request

|                                                                         |        |
|-------------------------------------------------------------------------|--------|
| 1 galleggiante di sicurezza<br>safety float switch                      | 35,69  |
| 1 quadro di allarme RA 100-A<br>RA 100-A control panel for remote alarm | 272,95 |

## Stazione automatica di raccolta e sollevamento acque di rifiuto con serbatoio capacità 500 litri

Automatic waste water collecting and lifting station single tank with 500 liter nominal capacity



Con due pompe sommergibili per acque sporche  
With two Submersible sewage and drainage pumps

| Codice<br>Code | Con motore trifase<br>With three-phase motor | Motore<br>Motor |        | Prezzo<br>Price     |
|----------------|----------------------------------------------|-----------------|--------|---------------------|
|                |                                              | kW              | HP     |                     |
|                |                                              |                 |        | V 230<br>V 400<br>€ |
| 8G032100000    | GEO 500-2GMC 50CE                            | 0,75 x2         | 1 x2   | 2.916,96            |
| 8G032300000    | GEO 500-2GMC 50BE                            | 1,1 x2          | 1,5 x2 | 3.156,95            |
| 8G032500000    | GEO 500-2GMC 50AE                            | 1,5 x2          | 2 x2   | 3.214,63            |
| 8G032600000    | GEO 500-2GMV 50CE                            | 0,75 x2         | 1 x2   | 2.896,36            |
| 8G032800000    | GEO 500-2GMV 50BE                            | 1,1 x2          | 1,5 x2 | 3.136,35            |
| 8G033000000    | GEO 500-2GMV 50AE                            | 1,5 x2          | 2 x2   | 3.194,03            |

Con due pompe sommergibili per acque sporche  
With two Submersible sewage and drainage pumps

| Codice<br>Code | Con motore trifase<br>With three-phase motor | Motore<br>Motor |         | Prezzo<br>Price     |
|----------------|----------------------------------------------|-----------------|---------|---------------------|
|                |                                              | kW              | HP      |                     |
|                |                                              |                 |         | V 230<br>V 400<br>€ |
| 8G036100000    | GEO 500-2GQS 50-8                            | 0,55 x2         | 0,75 x2 | 2.303,08            |
| 8G036300000    | GEO 500-2GQS 50-9                            | 0,75 x2         | 1 x2    | 2.323,68            |
| 8G036500000    | GEO 500-2GQS 50-11                           | 0,9 x2          | 1,2 x2  | 2.400,93            |
| 8G036700000    | GEO 500-2GQS 50-13                           | 1,1 x2          | 1,5 x2  | 2.475,09            |
| 8G036900000    | GEO 500-2GQS 50-15                           | 1,5 x2          | 2 x2    | 2.495,69            |

A richiesta - On request

|                                                                         |        |
|-------------------------------------------------------------------------|--------|
| 1 galleggiante di sicurezza<br>safety float switch                      | 35,69  |
| 1 quadro di allarme RA 100-A<br>RA 100-A control panel for remote alarm | 272,95 |

La stazione di sollevamento viene fornita  
da assemblare e comprende:

- 1 Serbatoio da 500 litri
- 2 pompe - 1 kit asta con 2 galleggianti
- 1 quadro elettrico di comando
- 2 kit tubazioni di scarico con valvole a sfera e valvole di non ritorno a palla

The automatic lifting station are supplied  
disassembled and includes:

- 1 tank capacity 500 lt
- 2 pumps - 1 support kit with 2 float switch
- 1 electric control box
- 2 discharge pipe kits with ball valves and non-return ball valves

A richiesta  
- prolunga 300 mm

On request  
- extension 300 mm

Con due pompe sommergibili per acque sporche  
With two Submersible sewage and drainage pumps

| Codice<br>Code | Con motore monofase<br>With single-phase motor | Motore<br>Motor |        | Prezzo<br>Price |
|----------------|------------------------------------------------|-----------------|--------|-----------------|
|                |                                                | kW              | HP     |                 |
|                |                                                |                 |        | V 230<br>€      |
| 8G032200000    | GEO 500-2GMCM 50CE                             | 0,75 x2         | 1 x2   | 2.749,07        |
| 8G032400000    | GEO 500-2GMCM 50BE                             | 1,1 x2          | 1,5 x2 | 2.996,27        |
| -              | -                                              | -               | -      | -               |
| 8G032700000    | GEO 500-2GMVM 50CE                             | 0,75 x2         | 1 x2   | 2.728,47        |
| 8G032900000    | GEO 500-2GMVM 50BE                             | 1,1 x2          | 1,5 x2 | 2.975,67        |
| -              | -                                              | -               | -      | -               |

Con due pompe sommergibili per acque sporche  
With two Submersible sewage and drainage pumps

| Codice<br>Code | Con motore monofase<br>With single-phase motor | Motore<br>Motor |         | Prezzo<br>Price |
|----------------|------------------------------------------------|-----------------|---------|-----------------|
|                |                                                | kW              | HP      |                 |
|                |                                                |                 |         | V 230<br>€      |
| 8G036200000    | GEO 500-2GQSM 50-8                             | 0,55 x2         | 0,75 x2 | 2.083,69        |
| 8G036400000    | GEO 500-2GQSM 50-9                             | 0,75 x2         | 1 x2    | 2.104,29        |
| 8G036600000    | GEO 500-2GQSM 50-11                            | 0,9 x2          | 1,2 x2  | 2.182,57        |
| 8G036800000    | GEO 500-2GQSM 50-13                            | 1,1 x2          | 1,5 x2  | 2.256,73        |
| 8G036950000    | GEO 500-2GQSM 50-15                            | 1,5 x2          | 2 x2    | 2.380,33        |

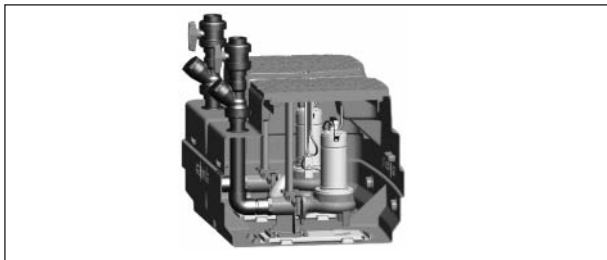
A richiesta - On request

|                                                                         |        |
|-------------------------------------------------------------------------|--------|
| 1 galleggiante di sicurezza<br>safety float switch                      | 35,69  |
| 1 quadro di allarme RA 100-A<br>RA 100-A control panel for remote alarm | 272,95 |

# GEO 500

## Stazione automatica di raccolta e sollevamento acque di rifiuto con serbatoio capacità 500 litri

Automatic waste water collecting and lifting station single tank with 500 liter nominal capacity



Con due pompe sommergibili per acque sporche  
With two Submersible sewage and drainage pumps

| Codice<br>Code | Con motore trifase<br>With three-phase motor | Motore<br>Motor |         | Prezzo<br>Price     |
|----------------|----------------------------------------------|-----------------|---------|---------------------|
|                |                                              | kW              | HP      |                     |
|                |                                              |                 |         | V 230<br>V 400<br>€ |
| 8G035200000    | GEO 500-2GQV 50-8                            | 0,55 x2         | 0,75 x2 | 3.401,32            |
| 8G035400000    | GEO 500-2GQV 50-9                            | 0,75 x2         | 1 x2    | 3.422,95            |
| 8G035600000    | GEO 500-2GQV 50-11                           | 0,9 x2          | 1,2 x2  | 3.498,65            |
| 8G035800000    | GEO 500-2GQV 50-13                           | 1,1 x2          | 1,5 x2  | 3.574,36            |
| 8G036000000    | GEO 500-2GQV 50-15                           | 1,5 x2          | 2 x2    | 3.595,99            |

A richiesta - On request

1 galleggiante di sicurezza  
safety float switch 35,69

1 quadro di allarme RA 100-A  
RA 100-A control panel for remote alarm 272,95

La stazione di sollevamento viene fornita  
assemblata e comprende:  
1 Serbatoio da 500 litri  
2 pompe - 1 kit asta con 2 galleggianti  
2 kit tubazioni di scarico con valvole a  
sfera e valvole di non ritorno a palla  
1 quadro elettrico di comando  
2 kit piede di accoppiamento con scivolo di discesa

The automatic lifting station are supplied  
assembled and includes:  
1 tank capacity 500 lt  
2 pumps - 1 support kit with 2 float switch  
2 discharge pipe kits with ball valves and  
non-return ball valves  
1 electric control box  
2 duck foot coupling kits

A richiesta  
- prolunga 300 mm

On request  
- extension 300 mm

Con due pompe sommergibili per acque sporche  
With two Submersible sewage and drainage pumps

| Codice<br>Code | Con motore monofase<br>With single-phase motor | Motore<br>Motor |         | Prezzo<br>Price |
|----------------|------------------------------------------------|-----------------|---------|-----------------|
|                |                                                | kW              | HP      |                 |
|                |                                                |                 |         | V 230<br>€      |
| 8G035300000    | GEO 500-2GQVM 50-8                             | 0,55 x2         | 0,75 x2 | 3.198,00        |
| 8G035500000    | GEO 500-2GQVM 50-9                             | 0,75 x2         | 1 x2    | 3.219,63        |
| 8G035700000    | GEO 500-2GQVM 50-11                            | 0,9 x2          | 1,2 x2  | 3.295,33        |
| 8G035900000    | GEO 500-2GQVM 50-13                            | 1,1 x2          | 1,5 x2  | 3.371,04        |
|                | GEO 500-2GQVM 50-15                            | 1,5 x2          | 2 x2    | 3.494,64        |

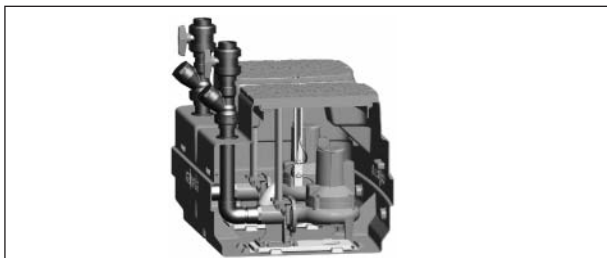
A richiesta - On request

1 galleggiante di sicurezza  
safety float switch 35,69

1 quadro di allarme RA 100-A  
RA 100-A control panel for remote alarm 272,95

## Stazione automatica di raccolta e sollevamento acque di rifiuto con serbatoio capacità 500 litri

Automatic waste water collecting and lifting station single tank with 500 liter nominal capacity



Con due pompe sommergibili per acque sporche  
With two Submersible sewage and drainage pumps

| Codice<br>Code | Con motore trifase<br>With three-phase motor | Motore<br>Motor |        | Prezzo<br>Price     |
|----------------|----------------------------------------------|-----------------|--------|---------------------|
|                |                                              | kW              | HP     |                     |
|                |                                              |                 |        | V 230<br>V 400<br>€ |
| 8G033100000    | GEO 500-2GMC 50-65C                          | 0,75 x2         | 1 x2   | 4.020,09            |
| 8G033300000    | GEO 500-2GMC 50-65B                          | 1,1 x2          | 1,5 x2 | 4.261,11            |
| 8G033500000    | GEO 500-2GMC 50-65A                          | 1,5 x2          | 2 x2   | 4.318,79            |
| 8G033600000    | GEO 500-2GMV 50-65C                          | 0,75 x2         | 1 x2   | 3.999,49            |
| 8G033800000    | GEO 500-2GMV 50-65B                          | 1,1 x2          | 1,5 x2 | 4.240,51            |
| 8G034000000    | GEO 500-2GMV 50-65A                          | 1,5 x2          | 2 x2   | 4.298,19            |

A richiesta - On request

1 galleggiante di sicurezza  
safety float switch 35,69

1 quadro di allarme RA 100-A  
RA 100-A control panel for remote alarm 272,95

La stazione di sollevamento viene fornita  
assemblata e comprende:  
1 Serbatoio da 500 litri  
2 pompe - 1 kit asta con 2 galleggianti  
2 kit tubazioni di scarico con valvole a  
sfera e valvole di non ritorno a palla  
1 quadro elettrico di comando  
2 kit piede di accoppiamento con scivolo di discesa

The automatic lifting station are supplied  
assembled and includes:  
1 tank capacity 500 lt  
2 pumps - 1 support kit with 2 float switch  
2 discharge pipe kits with ball valves and  
non-return ball valves  
1 electric control box  
2 duck foot coupling kits

A richiesta  
- prolunga 300 mm

On request  
- extension 300 mm

Con due pompe sommergibili per acque sporche  
With two Submersible sewage and drainage pumps

| Codice<br>Code | Con motore monofase<br>With single-phase motor | Motore<br>Motor |        | Prezzo<br>Price |
|----------------|------------------------------------------------|-----------------|--------|-----------------|
|                |                                                | kW              | HP     |                 |
|                |                                                |                 |        | V 230<br>€      |
| 8G033200000    | GEO 500-2GMCM 50-65C                           | 0,75 x2         | 1 x2   | 3.852,20        |
| 8G033400000    | GEO 500-2GMCM 50-65B                           | 1,1 x2          | 1,5 x2 | 4.099,40        |
|                | -                                              | -               | -      |                 |
| 8G033700000    | GEO 500-2GMVM 50-65C                           | 0,75 x2         | 1 x2   | 3.831,60        |
| 8G033900000    | GEO 500-2GMVM 50-65B                           | 1,1 x2          | 1,5 x2 | 4.078,80        |
|                | -                                              | -               | -      |                 |

A richiesta - On request

1 galleggiante di sicurezza  
safety float switch 35,69

1 quadro di allarme RA 100-A  
RA 100-A control panel for remote alarm 272,95

## ACCESSORI - ACCESSORIES



**Serbatoio di raccolta acque di rifiuto**  
*Waste water collecting vessel*

| tipo<br>type  | componenti<br>components    | prezzo<br>price<br>€ |
|---------------|-----------------------------|----------------------|
| <b>GEO 40</b> | Serbatoio 40l<br>Vessel 40l | <b>105,82</b>        |

**codice - code** 37025480000



**Kit tubazione di scarico**  
*Discharge pipe kit*

| codice<br>code | tipo<br>type                               | prezzo<br>price<br>€ |
|----------------|--------------------------------------------|----------------------|
| 37025320000    | <b>KIT GEO GM10 Tub. Ø 40</b>              | <b>43,26</b>         |
| 37025340000    | <b>KIT GEO GXR9 Tub. Ø 40</b>              | <b>43,26</b>         |
| 37025341000    | <b>KIT GEO GXR11,13, GXV25-6 Tub. Ø 40</b> | <b>43,26</b>         |
| 37025342000    | <b>KIT GEO GXV 25-8, 25-10 Tub. Ø 40</b>   | <b>43,26</b>         |
| 37025361000    | <b>KIT GEO GX.40 Tub. Ø 50</b>             | <b>47,59</b>         |
| 37025550000    | <b>KIT GEO GQR Tub. Ø 50</b>               | <b>47,59</b>         |



**Serbatoio di raccolta acque di rifiuto**  
*Waste water collecting vessel*

| tipo<br>type   | componenti<br>components      | prezzo<br>price<br>€ |
|----------------|-------------------------------|----------------------|
| <b>GEO 230</b> | Serbatoio 230l<br>Vessel 230l | <b>233,93</b>        |

**codice - code** 37025300000



**Kit tubazione di scarico con valvola a sfera e valvola di non ritorno a palla**  
*Discharge pipe kit with a ball valve and non-return ball valve*

| codice<br>code | tipo<br>type                                     | prezzo<br>price<br>€ |
|----------------|--------------------------------------------------|----------------------|
| 37025330000    | <b>KIT GEO GM10 T+Vsf+Vp Ø 40</b>                | <b>113,56</b>        |
| 37025350000    | <b>KIT GEO GXR9 T+Vsf+Vp Ø 40</b>                | <b>113,56</b>        |
| 37025351000    | <b>KIT GEO GXR11,13, GXV 25-6 T+Vsf+Vp Ø 40</b>  | <b>113,56</b>        |
| 37025352000    | <b>KIT GEO GXV 25-8, 25-10 T+Vsf+Vp Ø 40</b>     | <b>113,56</b>        |
| 37025560000    | <b>KIT GEO GQR T+Vsf+Vp Ø 50</b>                 | <b>140,60</b>        |
| 37025371000    | <b>KIT GEO GX.40 T+Vsf+Vp Ø 50</b>               | <b>140,60</b>        |
| 37025380000    | <b>KIT GEO GM.50, GQS T+Vsf+Vp Ø 63</b>          | <b>194,67</b>        |
| 37025401000    | <b>KIT GEO GM.50-65, GMG6, GQV T+Vsf+Vp Ø 63</b> | <b>292,01</b>        |



**Serbatoio di raccolta acque di rifiuto**  
*Waste water collecting vessel*

| tipo<br>type   | componenti<br>components      | prezzo<br>price<br>€ |
|----------------|-------------------------------|----------------------|
| <b>GEO 500</b> | Serbatoio 500l<br>Vessel 500l | <b>434,44</b>        |

**codice - code** 37024860000



**Kit piede di accoppiamento con scivolo di discesa**  
*Duck foot coupling kits*

| codice<br>code | tipo<br>type         | prezzo<br>price<br>€ |
|----------------|----------------------|----------------------|
| 37025390000    | <b>KIT GEO SA-G2</b> | <b>270,38</b>        |



**Prolunga**  
*Extension*

| codice<br>code | tipo<br>type         | prezzo<br>price<br>€ |
|----------------|----------------------|----------------------|
| 37023340000    | <b>P GEO 230-500</b> | <b>55,70</b>         |



**Quadro di allarme a distanza autoalimentato**  
*Auto-supplied control panel for remote alarm*

| codice<br>code | tipo<br>type    | prezzo<br>price<br>€ |
|----------------|-----------------|----------------------|
| 14042960000    | <b>RA 100-A</b> | <b>272,95</b>        |

## SFM



### Elettropompe sommerse periferiche per pozzi da 4"

*Peripheral submersible borehole pumps for 4" wells*

| Codice<br>Code | Con motore monofase<br>With single-phase motor | Motore<br>Motor |    | Prezzo<br>Price |
|----------------|------------------------------------------------|-----------------|----|-----------------|
|                |                                                | kW              | HP |                 |
| 76G10020000    | <b>SFM 70</b>                                  | 0,75            | 1  | <b>316,21</b>   |

SFM 70: termoprotettore, lunghezza cavo 20 m, condensatore incorporato.

*SFM 70: thermal protector, cable length 20 m, incorporated capacitor.*

## MP



### Elettropompe multistadio sommergibili per acqua pulita

*Multi-stage submersible clean water pumps*



| Codice<br>Code | Con motore trifase<br>With three-phase motor | Motore<br>Motor |      | Prezzo<br>Price |
|----------------|----------------------------------------------|-----------------|------|-----------------|
|                |                                              | kW              | HP   |                 |
| 76J00012000    | <b>MP 201</b>                                | 0,25            | 0,34 | <b>213,21</b>   |
| 76J00022000    | <b>MP 202</b>                                | 0,25            | 0,34 | <b>241,02</b>   |
| 76J00032000    | <b>MP 203</b>                                | 0,37            | 0,5  | <b>257,50</b>   |
| 76J10012000    | <b>MP 401</b>                                | 0,25            | 0,34 | <b>219,39</b>   |
| 76J10022000    | <b>MP 402</b>                                | 0,37            | 0,5  | <b>249,26</b>   |

MP: Senza galleggiante, cavo 5 m.

*MP: Without float switch, 5 m cable.*

| Codice<br>Code | Con motore monofase<br>With single-phase motor | Motore<br>Motor |      | Prezzo<br>Price |
|----------------|------------------------------------------------|-----------------|------|-----------------|
|                |                                                | kW              | HP   |                 |
| 76K00011000    | <b>MPM 201</b>                                 | 0,25            | 0,34 | <b>213,21</b>   |
| 76K00021000    | <b>MPM 202</b>                                 | 0,25            | 0,34 | <b>241,02</b>   |
| 76K00031000    | <b>MPM 203</b>                                 | 0,37            | 0,5  | <b>257,50</b>   |
| 76K10011000    | <b>MPM 401</b>                                 | 0,25            | 0,34 | <b>219,39</b>   |
| 76K10021000    | <b>MPM 402</b>                                 | 0,37            | 0,5  | <b>249,26</b>   |

MPM: termoprotettore, interruttore a galleggiante cavo 5 m, condensatore incorporato.

*MPM: built-in thermal protector, float switch, 5 m cable, incorporated capacitor.*

# MPS



## Pompe multistadio sommergibili da 5" per acqua pulita 5" multi-stage submersible clean water pumps



MPS: lunghezza cavo 15 m.

*MPS: cable length 15 m.*

MPSM: termoprotettore incorporato, lunghezza cavo 15 m, condensatore incorporato.

*MPSM: built-in thermal protector, cable length 15 m, incorporated capacitor.*

| Codice<br>Code | Con motore trifase<br>With three-phase motor | Motore<br>Motor |      | Prezzo<br>Price     |
|----------------|----------------------------------------------|-----------------|------|---------------------|
|                |                                              | kW              | HP   |                     |
|                |                                              |                 |      | V 230<br>V 400<br>€ |
| 76F03032000    | <b>MPS 303</b>                               | 0,45            | 0,6  | <b>355,35</b>       |
| 76F03042000    | <b>MPS 304</b>                               | 0,55            | 0,75 | <b>361,53</b>       |
| 76F03052000    | <b>MPS 305</b>                               | 0,75            | 1    | <b>385,22</b>       |
| 76F03062000    | <b>MPS 306</b>                               | 0,9             | 1,2  | <b>461,44</b>       |
| 76F03072000    | <b>MPS 307</b>                               | 0,9             | 1,2  | <b>498,52</b>       |
| 76F04032000    | <b>MPS 503</b>                               | 0,55            | 0,75 | <b>406,85</b>       |
| 76F04042000    | <b>MPS 504</b>                               | 0,9             | 1,2  | <b>450,11</b>       |
| 76F04052000    | <b>MPS 505</b>                               | 1,1             | 1,5  | <b>493,37</b>       |
| 76F04062000    | <b>MPS 506</b>                               | 1,1             | 1,5  | <b>528,39</b>       |
| 76F04072000    | <b>MPS 507</b>                               | 1,5             | 2    | <b>556,20</b>       |

| Codice<br>Code | Con motore monofase<br>With single-phase motor | Motore<br>Motor |      | Prezzo<br>Price |
|----------------|------------------------------------------------|-----------------|------|-----------------|
|                |                                                | kW              | HP   |                 |
|                |                                                |                 |      | V 230<br>€      |
| 76G03031000    | <b>MPSM 303</b>                                | 0,45            | 0,6  | <b>355,35</b>   |
| 76G03041000    | <b>MPSM 304</b>                                | 0,55            | 0,75 | <b>361,53</b>   |
| 76G03051000    | <b>MPSM 305</b>                                | 0,75            | 1    | <b>385,22</b>   |
| 76G03061000    | <b>MPSM 306</b>                                | 0,9             | 1,2  | <b>461,44</b>   |
| 76G03071000    | <b>MPSM 307</b>                                | 0,9             | 1,2  | <b>498,52</b>   |
| 76G04031000    | <b>MPSM 503</b>                                | 0,55            | 0,75 | <b>406,85</b>   |
| 76G04041000    | <b>MPSM 504</b>                                | 0,9             | 1,2  | <b>450,11</b>   |
| 76G04051000    | <b>MPSM 505</b>                                | 1,1             | 1,5  | <b>493,37</b>   |
| 76G04061000    | <b>MPSM 506</b>                                | 1,1             | 1,5  | <b>528,39</b>   |
| 76G04071000    | <b>MPSM 507</b>                                | 1,5             | 2    | <b>556,20</b>   |

# MPSM...CG



## Pompe multistadio sommergibili da 5" per acqua pulita con galleggiante 5" multi-stage submersible clean water pumps with float switch



MPSM ..CG: termoprotettore incorporato, interruttore a galleggiante, lunghezza cavo 15 m, condensatore incorporato.

*MPSM ..CG: built-in thermal protector, float switch, cable length 15 m, incorporated capacitor.*

| Codice<br>Code | Con motore monofase<br>With single-phase motor | Motore<br>Motor |      | Prezzo<br>Price |
|----------------|------------------------------------------------|-----------------|------|-----------------|
|                |                                                | kW              | HP   |                 |
|                |                                                |                 |      | V 230<br>€      |
| 76G03031100    | <b>MPSM 303-CG</b>                             | 0,45            | 0,6  | <b>386,25</b>   |
| 76G03041100    | <b>MPSM 304-CG</b>                             | 0,55            | 0,75 | <b>392,43</b>   |
| 76G03051100    | <b>MPSM 305-CG</b>                             | 0,75            | 1    | <b>416,12</b>   |
| 76G03061100    | <b>MPSM 306-CG</b>                             | 0,9             | 1,2  | <b>492,34</b>   |
| 76G03071100    | <b>MPSM 307-CG</b>                             | 0,9             | 1,2  | <b>529,42</b>   |
| 76G04031100    | <b>MPSM 503-CG</b>                             | 0,55            | 0,75 | <b>437,75</b>   |
| 76G04041100    | <b>MPSM 504-CG</b>                             | 0,9             | 1,2  | <b>481,01</b>   |
| 76G04051100    | <b>MPSM 505-CG</b>                             | 1,1             | 1,5  | <b>524,27</b>   |
| 76G04061100    | <b>MPSM 506-CG</b>                             | 1,1             | 1,5  | <b>559,29</b>   |
| 76G04071100    | <b>MPSM 507-CG</b>                             | 1,5             | 2    | <b>587,10</b>   |

# MXS



## Pompe multistadio sommergibili da 5" in acciaio inossidabile per acqua pulita 5" stainless steel multi-stage submersible clean water pumps



MXS: lunghezza cavo 15 m.

MXS: cable length 15 m.

MXSM: termoprotettore incorporato, lunghezza cavo 15 m, condensatore incorporato.

MXSM: built-in thermal protector, cable length 15 m, incorporated capacitor.

| Codice<br>Code | Con motore trifase<br>With three-phase motor | Motore<br>Motor |      | Prezzo<br>Price     |
|----------------|----------------------------------------------|-----------------|------|---------------------|
|                |                                              | kW              | HP   |                     |
|                |                                              |                 |      | V 230<br>V 400<br>€ |
| 72F03032000    | MXS 303                                      | 0,45            | 0,6  | 403,52              |
| 72F03042000    | MXS 304                                      | 0,55            | 0,75 | 415,28              |
| 72F03052000    | MXS 305                                      | 0,75            | 1    | 446,09              |
| 72F03062000    | MXS 306                                      | 0,9             | 1,2  | 536,15              |
| 72F03072000    | MXS 307                                      | 0,9             | 1,2  | 583,70              |
| 72F03082000    | MXS 308                                      | 1,1             | 1,5  | 633,27              |
| 72F03092000    | MXS 309                                      | 1,5             | 2    | 695,90              |
| 72F03102000    | MXS 310                                      | 1,5             | 2    | 738,79              |
| 72F04032000    | MXS 503                                      | 0,55            | 0,75 | 503,93              |
| 72F04042000    | MXS 504                                      | 0,9             | 1,2  | 516,19              |
| 72F04052000    | MXS 505                                      | 1,1             | 1,5  | 571,05              |
| 72F04062000    | MXS 506                                      | 1,1             | 1,5  | 608,48              |
| 72F04072000    | MXS 507                                      | 1,5             | 2    | 654,33              |
| 72F04082000    | MXS 508                                      | 1,5             | 2    | 686,55              |
| 72F04092000    | MXS 509                                      | 2,2             | 3    | 762,63              |
| 72F04102000    | MXS 510                                      | 2,2             | 3    | 834,12              |
| 72F05032000    | MXS 903                                      | 1,1             | 1,5  | 601,50              |
| 72F05042000    | MXS 904                                      | 1,5             | 2    | 671,43              |
| 72F05052000    | MXS 905                                      | 2,2             | 3    | 813,86              |
| 72F05062000    | MXS 906                                      | 2,2             | 3    | 934,22              |
| 72F05072000    | MXS 907                                      | 3               | 4    | 1.058,14            |
| 72F05082000    | MXS 908                                      | 3               | 4    | 1.227,36            |
| 72F05092000    | MXS 909                                      | 3               | 4    | 1.429,93            |
| 72F05102000    | MXS 910                                      | 3               | 4    | 1.527,70            |

| Codice<br>Code | Con motore monofase<br>With single-phase motor | Motore<br>Motor |      | Prezzo<br>Price |
|----------------|------------------------------------------------|-----------------|------|-----------------|
|                |                                                | kW              | HP   |                 |
|                |                                                |                 |      | V 230<br>€      |
| 72G03031000    | MXSM 303                                       | 0,45            | 0,6  | 403,52          |
| 72G03041000    | MXSM 304                                       | 0,55            | 0,75 | 415,28          |
| 72G03051000    | MXSM 305                                       | 0,75            | 1    | 446,09          |
| 72G03061000    | MXSM 306                                       | 0,9             | 1,2  | 536,15          |
| 72G03071000    | MXSM 307                                       | 0,9             | 1,2  | 583,70          |
| 72G03081000    | MXSM 308                                       | 1,1             | 1,5  | 633,27          |
| 72G03091000    | MXSM 309                                       | 1,5             | 2    | 695,90          |
| 72G03101000    | MXSM 310                                       | 1,5             | 2    | 738,79          |
| 72G04031000    | MXSM 503                                       | 0,55            | 0,75 | 503,93          |
| 72G04041000    | MXSM 504                                       | 0,9             | 1,2  | 516,19          |
| 72G04051000    | MXSM 505                                       | 1,1             | 1,5  | 571,05          |
| 72G04061000    | MXSM 506                                       | 1,1             | 1,5  | 608,48          |
| 72G04071000    | MXSM 507                                       | 1,5             | 2    | 654,33          |
| 72G04081000    | MXSM 508                                       | 1,5             | 2    | 686,55          |
| 72G04091000    | MXSM 509                                       | 2,2             | 3    | 762,63          |
| 72G05031000    | MXSM 903                                       | 1,1             | 1,5  | 601,50          |
| 72G05041000    | MXSM 904                                       | 1,5             | 2    | 671,43          |
| 72G05051000    | MXSM 905                                       | 2,2             | 3    | 813,86          |
| 72G05061000    | MXSM 906                                       | 2,2             | 3    | 934,22          |

# MXSM...CG



## Pompe multistadio sommergibili da 5" in acciaio inossidabile per acqua pulita con galleggiante 5" stainless steel multi-stage submersible clean water pumps with float switch



MXSM ..CG: termoprotettore incorporato, interruttore a galleggiante, lunghezza cavo 15 m, condensatore incorporato.

MXSM ..CG: built-in thermal protector, float switch, cable length 15 m, incorporated capacitor.

| Codice<br>Code | Con motore monofase<br>With single-phase motor | Motore<br>Motor |      | Prezzo<br>Price |
|----------------|------------------------------------------------|-----------------|------|-----------------|
|                |                                                | kW              | HP   |                 |
|                |                                                |                 |      | V 230<br>€      |
| 72G03031100    | MXSM 303CG                                     | 0,45            | 0,6  | 435,02          |
| 72G03041100    | MXSM 304CG                                     | 0,55            | 0,75 | 447,70          |
| 72G03051100    | MXSM 305CG                                     | 0,75            | 1    | 478,53          |
| 72G03061100    | MXSM 306CG                                     | 0,9             | 1,2  | 567,64          |
| 72G03071100    | MXSM 307CG                                     | 0,9             | 1,2  | 614,28          |
| 72G03081100    | MXSM 308CG                                     | 1,1             | 1,5  | 663,86          |
| 72G03091100    | MXSM 309CG                                     | 1,5             | 2    | 726,47          |
| 72G03101100    | MXSM 310CG                                     | 1,5             | 2    | 769,37          |
| 72G04031100    | MXSM 503CG                                     | 0,55            | 0,75 | 535,75          |
| 72G04041100    | MXSM 504CG                                     | 0,9             | 1,2  | 547,68          |
| 72G04051100    | MXSM 505CG                                     | 1,1             | 1,5  | 601,63          |
| 72G04061100    | MXSM 506CG                                     | 1,1             | 1,5  | 639,06          |
| 72G04071100    | MXSM 507CG                                     | 1,5             | 2    | 684,92          |
| 72G04081100    | MXSM 508CG                                     | 1,5             | 2    | 717,15          |
| 72G04091100    | MXSM 509CG                                     | 2,2             | 3    | 794,46          |
| 72G05031100    | MXSM 903CG                                     | 1,1             | 1,5  | 629,20          |
| 72G05041100    | MXSM 904CG                                     | 1,5             | 2    | 703,25          |
| 72G05051100    | MXSM 905CG                                     | 2,2             | 3    | 845,69          |
| 72G05061100    | MXSM 906CG                                     | 2,2             | 3    | 966,05          |

# 4SD, 4SDF



**Pompe sommerse per pozzi da 4"**  
*Submersible bore-hole pumps for 4" wells*

**Senza motore**  
*Without motor*



| Codice<br>Code | Senza motore<br>Without motor | Motore<br>Motor |      | Prezzo<br>Price |
|----------------|-------------------------------|-----------------|------|-----------------|
|                |                               | kW              | HP   |                 |
| 42S50100000    | 4SD 31/11E-SM                 | 0,37            | 0,5  | 169,23          |
| 42S50200000    | 4SD 31/17E-SM                 | 0,37            | 0,5  | 209,63          |
| 42S50350000    | 4SD 31/26E-SM                 | 0,55            | 0,75 | 271,86          |
| 42S50400000    | 4SD 31/35E-SM                 | 0,75            | 1    | 334,09          |
| 42S50500000    | 4SD 31/54E-SM                 | 1,1             | 1,5  | 462,92          |
| 42S56050000    | 4SDF 16/6E-SM                 | 0,37            | 0,5  | 144,19          |
| 42S56100000    | 4SDF 16/9E-SM                 | 0,37            | 0,5  | 166,15          |
| 42S56150000    | 4SDF 16/14E-SM                | 0,55            | 0,75 | 202,82          |
| 42S56200000    | 4SDF 16/19E-SM                | 0,75            | 1    | 239,71          |
| 42S56250000    | 4SDF 16/27E-SM                | 1,1             | 1,5  | 298,63          |
| 42S56300000    | 4SDF 16/37E-SM                | 1,5             | 2    | 372,32          |
| 42S56350000    | 4SDF 16/55E-SM                | 2,2             | 3    | 512,57          |
| 42S56400000    | 4SDF 22/4E-SM                 | 0,37            | 0,5  | 129,91          |
| 42S56450000    | 4SDF 22/7E-SM                 | 0,37            | 0,5  | 151,77          |
| 42S56500000    | 4SDF 22/10E-SM                | 0,55            | 0,75 | 173,77          |
| 42S56550000    | 4SDF 22/14E-SM                | 0,75            | 1    | 203,22          |
| 42S56600000    | 4SDF 22/21E-SM                | 1,1             | 1,5  | 254,74          |
| 42S56650000    | 4SDF 22/28E-SM                | 1,5             | 2    | 306,51          |
| 42S56700000    | 4SDF 22/42E-SM                | 2,2             | 3    | 409,83          |
| 42S56750000    | 4SDF 22/57E-SM                | 3               | 4    | 528,35          |
| 42S56800000    | 4SDF 36/4E-SM                 | 0,37            | 0,5  | 133,87          |
| 42S56850000    | 4SDF 36/6E-SM                 | 0,37            | 0,5  | 150,40          |
| 42S56870000    | 4SDF 36-8E-SM                 | 0,55            | 0,75 | 167,36          |
| 42S56920000    | 4SDF 36/11E-SM                | 0,75            | 1    | 180,84          |
| 42S56990000    | 4SDF 36/17E-SM                | 1,1             | 1,5  | 238,53          |
| 42S57030000    | 4SDF 36/23E-SM                | 1,5             | 2    | 291,54          |
| 42S57070000    | 4SDF 36/29E-SM                | 2,2             | 3    | 341,92          |
| 42S57090000    | 4SDF 36/34E-SM                | 2,2             | 3    | 387,17          |
| 42S57130000    | 4SDF 36/45E-SM                | 3               | 4    | 483,19          |
| 42S57170000    | 4SDF 36/58E-SM                | 4               | 5,5  | 593,42          |
| 42S57250000    | 4SDF 46/5E-SM                 | 0,37            | 0,5  | 142,80          |
| 42S57300000    | 4SDF 46/7E-SM                 | 0,55            | 0,75 | 159,73          |
| 42S57350000    | 4SDF 46/10E-SM                | 0,75            | 1    | 185,16          |
| 42S57400000    | 4SDF 46/15E-SM                | 1,1             | 1,5  | 227,67          |
| 42S57450000    | 4SDF 46/21E-SM                | 1,5             | 2    | 278,91          |
| 42S57500000    | 4SDF 46/31E-SM                | 2,2             | 3    | 364,28          |
| 42S57550000    | 4SDF 46/42E-SM                | 3               | 4    | 465,62          |
| 42S57600000    | 4SDF 46/55E-SM                | 4               | 5,5  | 576,83          |
| 42S57650000    | 4SDF 54/5E-SM                 | 0,55            | 0,75 | 141,25          |
| 42S57700000    | 4SDF 54/7E-SM                 | 0,75            | 1    | 157,50          |
| 42S57740000    | 4SDF 54/10E-SM                | 1,1             | 1,5  | 181,72          |
| 42S57790000    | 4SDF 54/14E-SM                | 1,5             | 2    | 215,13          |
| 42S57840000    | 4SDF 54/21E-SM                | 2,2             | 3    | 272,75          |
| 42S57890000    | 4SDF 54/29E-SM                | 3               | 4    | 338,79          |
| 42S57930000    | 4SDF 54/38E-SM                | 4               | 5,5  | 420,73          |
| 42S57980000    | 4SDF 54/53E-SM                | 5,5             | 7,5  | 543,99          |
| 42S54350000    | 4SD 10/4E-SM                  | 0,75            | 1    | 161,59          |
| 42S54500000    | 4SD 10/6E-SM                  | 1,1             | 1,5  | 189,97          |
| 42S54600000    | 4SD 10/8E-SM                  | 1,5             | 2    | 209,63          |
| 42S54650000    | 4SD 10/12E-SM                 | 2,2             | 3    | 258,76          |
| 42S54750000    | 4SD 10/17E-SM                 | 3               | 4    | 319,90          |
| 42S54850000    | 4SD 10/20E-SM                 | 3,7             | 5    | 373,40          |
| 42S54900000    | 4SD 10/22E-SM                 | 4               | 5,5  | 387,59          |
| 42S54950000    | 4SD 10/24E-SM                 | 4               | 5,5  | 414,88          |
| 42S55000000    | 4SD 10/27E-SM                 | 5,5             | 7,5  | 449,82          |
| 42S55050000    | 4SD 10/30E-SM                 | 5,5             | 7,5  | 483,67          |
| 42S55150000    | 4SD 15/6E-SM                  | 1,5             | 2    | 231,46          |
| 42S55250000    | 4SD 15/9E-SM                  | 2,2             | 3    | 278,41          |
| 42S55350000    | 4SD 15/12E-SM                 | 3               | 4    | 334,09          |
| 42S55400000    | 4SD 15/15E-SM                 | 3,7             | 5    | 408,33          |
| 42S55500000    | 4SD 15/17E-SM                 | 4               | 5,5  | 449,82          |
| 42S55550000    | 4SD 15/23E-SM                 | 5,5             | 7,5  | 593,94          |
| 42S55600000    | 4SD 15/30E-SM                 | 7,5             | 10   | 721,68          |

# 4SD, 4SDF



**Elettropompe sommerse per pozzi da 4" con motore CALPEDA serie CS4 riavvolgibile**  
*Submersible bore-hole pumps for 4" wells with CALPEDA motor CS4 series rewindable execution.*



| Codice<br>Code | Con motore trifase<br>With three-phase motor | Motore<br>Motor |      | Prezzo<br>Price |
|----------------|----------------------------------------------|-----------------|------|-----------------|
|                |                                              | kW              | HP   |                 |
|                |                                              |                 |      | 400 V<br>€      |
| 72R30030006    | 4SD 31/11EC                                  | 0,37            | 0,5  | 385,41          |
| 72R30070006    | 4SD 31/17EC                                  | 0,37            | 0,5  | 425,80          |
| 72R30130006    | 4SD 31/26EC                                  | 0,55            | 0,75 | 494,59          |
| 72R30160006    | 4SD 31/35EC                                  | 0,75            | 1    | 566,64          |
| 72R30210006    | 4SD 31/54EC                                  | 1,1             | 1,5  | 712,95          |
| 72R50050006    | 4SDF 16/6EC                                  | 0,37            | 0,5  | 360,37          |
| 72R50100006    | 4SDF 16/9EC                                  | 0,37            | 0,5  | 382,33          |
| 72R50150006    | 4SDF 16/14EC                                 | 0,55            | 0,75 | 425,54          |
| 72R50200006    | 4SDF 16/19EC                                 | 0,75            | 1    | 472,27          |
| 72R50250006    | 4SDF 16/27EC                                 | 1,1             | 1,5  | 548,65          |
| 72R50300006    | 4SDF 16/37EC                                 | 1,5             | 2    | 651,83          |
| 72R50350006    | 4SDF 16/55EC                                 | 2,2             | 3    | 853,21          |
| 72R50400006    | 4SDF 22/4EC                                  | 0,37            | 0,5  | 346,09          |
| 72R50450006    | 4SDF 22/7EC                                  | 0,37            | 0,5  | 367,95          |
| 72R50500006    | 4SDF 22/10EC                                 | 0,55            | 0,75 | 396,50          |
| 72R50550006    | 4SDF 22/14EC                                 | 0,75            | 1    | 435,77          |
| 72R50600006    | 4SDF 22/21EC                                 | 1,1             | 1,5  | 504,76          |
| 72R50650006    | 4SDF 22/28EC                                 | 1,5             | 2    | 586,01          |
| 72R50700006    | 4SDF 22/42EC                                 | 2,2             | 3    | 750,47          |
| 72R50750006    | 4SDF 22/57EC                                 | 3               | 4    | 958,52          |
| 72R50800006    | 4SDF 36/4EC                                  | 0,37            | 0,5  | 350,05          |
| 72R50850006    | 4SDF 36/6EC                                  | 0,37            | 0,5  | 366,58          |
| 72R50870006    | 4SDF 36/8EC                                  | 0,55            | 0,75 | 390,09          |
| 72R50930006    | 4SDF 36/11EC                                 | 0,75            | 1    | 413,39          |
| 72R50990006    | 4SDF 36/17EC                                 | 1,1             | 1,5  | 488,55          |
| 72R51030006    | 4SDF 36/23EC                                 | 1,5             | 2    | 571,04          |
| 72R51070006    | 4SDF 36/29EC                                 | 2,2             | 3    | 682,56          |
| 72R51090006    | 4SDF 36/34EC                                 | 2,2             | 3    | 727,81          |
| 72R51130006    | 4SDF 36/45EC                                 | 3               | 4    | 913,36          |
| 72R51180006    | 4SDF 36/58EC                                 | 4               | 5,5  | 1.130,59        |
| 72R51250006    | 4SDF 46/5EC                                  | 0,37            | 0,5  | 358,98          |
| 72R51300006    | 4SDF 46/7EC                                  | 0,55            | 0,75 | 382,46          |
| 72R51350006    | 4SDF 46/10EC                                 | 0,75            | 1    | 417,72          |
| 72R51400006    | 4SDF 46/15EC                                 | 1,1             | 1,5  | 477,69          |
| 72R51450006    | 4SDF 46/21EC                                 | 1,5             | 2    | 558,41          |
| 72R51500006    | 4SDF 46/31EC                                 | 2,2             | 3    | 704,92          |
| 72R51550006    | 4SDF 46/42EC                                 | 3               | 4    | 895,79          |
| 72R51600006    | 4SDF 46/55EC                                 | 4               | 5,5  | 1.114,00        |
| 72R51650006    | 4SDF 54/5EC                                  | 0,55            | 0,75 | 363,98          |
| 72R51700006    | 4SDF 54/7EC                                  | 0,75            | 1    | 390,05          |
| 72R51730006    | 4SDF 54/10EC                                 | 1,1             | 1,5  | 431,75          |
| 72R51780006    | 4SDF 54/14EC                                 | 1,5             | 2    | 494,63          |
| 72R51830006    | 4SDF 54/21EC                                 | 2,2             | 3    | 613,40          |
| 72R51880006    | 4SDF 54/29EC                                 | 3               | 4    | 768,96          |
| 72R51930006    | 4SDF 54/38EC                                 | 4               | 5,5  | 957,90          |
| 72R51980006    | 4SDF 54/53EC                                 | 5,5             | 7,5  | 1.153,22        |
| 72R31780006    | 4SD 10/4EC                                   | 0,75            | 1    | 394,14          |
| 72R31830006    | 4SD 10/6EC                                   | 1,1             | 1,5  | 440,00          |
| 72R31870006    | 4SD 10/8EC                                   | 1,5             | 2    | 489,13          |
| 72R31900006    | 4SD 10/12EC                                  | 2,2             | 3    | 599,40          |
| 72R31930006    | 4SD 10/17EC                                  | 3               | 4    | 750,07          |
| 72R31970006    | 4SD 10/20EC                                  | 4               | 5,5  | 910,56          |
| 72R31990006    | 4SD 10/22EC                                  | 4               | 5,5  | 924,75          |
| 72R32010006    | 4SD 10/24EC                                  | 4               | 5,5  | 952,05          |
| 72R32030006    | 4SD 10/27EC                                  | 5,5             | 7,5  | 1.059,05        |
| 72R32050006    | 4SD 10/30EC                                  | 5,5             | 7,5  | 1.092,89        |
| 72R32100006    | 4SD 15/6EC                                   | 1,5             | 2    | 510,96          |
| 72R32130006    | 4SD 15/9EC                                   | 2,2             | 3    | 619,05          |
| 72R32170006    | 4SD 15/12EC                                  | 3               | 4    | 764,26          |
| 72R32200006    | 4SD 15/15EC                                  | 4               | 5,5  | 945,50          |
| 72R32230006    | 4SD 15/17EC                                  | 4               | 5,5  | 985,90          |
| 72R32250006    | 4SD 15/23EC                                  | 5,5             | 7,5  | 1.202,07        |

| Codice<br>Code | Con motore monofase<br>With single-phase motor | Motore<br>Motor |      | Prezzo<br>Price |
|----------------|------------------------------------------------|-----------------|------|-----------------|
|                |                                                | kW              | HP   |                 |
|                |                                                |                 |      | 230 V<br>€      |
| 72S30020006    | 4SDM 31/11EC                                   | 0,37            | 0,5  | 385,41          |
| 72S30060007    | 4SDM 31/17EC                                   | 0,37            | 0,5  | 425,80          |
| 72S30120006    | 4SDM 31/26EC                                   | 0,55            | 0,75 | 494,59          |
| 72S30140002    | 4SDM 31/35EC                                   | 0,75            | 1    | 573,20          |
| 72S30200006    | 4SDM 31/54EC                                   | 1,1             | 1,5  | 732,60          |
| 72S50050006    | 4SDFM 16/6EC                                   | 0,37            | 0,5  | 360,37          |
| 72S50100006    | 4SDFM 16/9EC                                   | 0,37            | 0,5  | 382,33          |
| 72S50150006    | 4SDFM 16/14EC                                  | 0,55            | 0,75 | 425,54          |
| 72S50200006    | 4SDFM 16/19EC                                  | 0,75            | 1    | 478,82          |
| 72S50250006    | 4SDFM 16/27EC                                  | 1,1             | 1,5  | 568,30          |
| 72S50300006    | 4SDFM 16/37EC                                  | 1,5             | 2    | 699,86          |
| 72S50350006    | 4SDFM 16/55EC                                  | 2,2             | 3    | 924,18          |
| 72S50400006    | 4SDFM 22/4EC                                   | 0,37            | 0,5  | 346,09          |
| 72S50450006    | 4SDFM 22/7EC                                   | 0,37            | 0,5  | 367,95          |
| 72S50500006    | 4SDFM 22/10EC                                  | 0,55            | 0,75 | 396,50          |
| 72S50550006    | 4SDFM 22/14EC                                  | 0,75            | 1    | 442,32          |
| 72S50600006    | 4SDFM 22/21EC                                  | 1,1             | 1,5  | 524,41          |
| 72S50650006    | 4SDFM 22/28EC                                  | 1,5             | 2    | 634,05          |
| 72S50700006    | 4SDFM 22/42EC                                  | 2,2             | 3    | 821,44          |
| 72S50800006    | 4SDFM 36/4EC                                   | 0,37            | 0,5  | 350,05          |
| 72S50850006    | 4SDFM 36/6EC                                   | 0,37            | 0,5  | 366,58          |
| 72S50860006    | 4SDFM 36/8EC                                   | 0,55            | 0,75 | 390,09          |
| 72S50920006    | 4SDFM 36/11EC                                  | 0,75            | 1    | 419,94          |
| 72S50980006    | 4SDFM 36/17EC                                  | 1,1             | 1,5  | 508,20          |
| 72S51020006    | 4SDFM 36/23EC                                  | 1,5             | 2    | 619,08          |
| 72S51060006    | 4SDFM 36/29EC                                  | 2,2             | 3    | 753,53          |
| 72S51080006    | 4SDFM 36/34EC                                  | 2,2             | 3    | 798,78          |
| 72S51250006    | 4SDFM 46/5EC                                   | 0,37            | 0,5  | 358,98          |
| 72S51300006    | 4SDFM 46/7EC                                   | 0,55            | 0,75 | 382,46          |
| 72S51350006    | 4SDFM 46/10EC                                  | 0,75            | 1    | 424,27          |
| 72S51400006    | 4SDFM 46/15EC                                  | 1,1             | 1,5  | 497,35          |
| 72S51450006    | 4SDFM 46/21EC                                  | 1,5             | 2    | 606,45          |
| 72S51500006    | 4SDFM 46/31EC                                  | 2,2             | 3    | 775,89          |
| 72S51650006    | 4SDFM 54/5EC                                   | 0,55            | 0,75 | 363,98          |
| 72S51700006    | 4SDFM 54/7EC                                   | 0,75            | 1    | 396,60          |
| 72S51720006    | 4SDFM 54/10EC                                  | 1,1             | 1,5  | 451,40          |
| 72S51770008    | 4SDFM 54/14EC                                  | 1,5             | 2    | 542,67          |
| 72S51820006    | 4SDFM 54/21EC                                  | 2,2             | 3    | 684,36          |
| 72S31760006    | 4SDM 10/4EC                                    | 0,75            | 1    | 400,69          |
| 72S31820006    | 4SDM 10/6EC                                    | 1,1             | 1,5  | 459,65          |
| 72S31860006    | 4SDM 10/8EC                                    | 1,5             | 2    | 537,17          |
| 72S31880006    | 4SDM 10/12EC                                   | 2,2             | 3    | 670,37          |
| 72S32080007    | 4SDM 15/6EC                                    | 1,5             | 2    | 559,00          |
| 72S32120006    | 4SDM 15/9EC                                    | 2,2             | 3    | 690,02          |

# 4SD, 4SDF

**Elettropompe sommerse per pozzi da 4" con motore FRANKLIN serie FK4**  
**Submersible bore-hole pumps for 4" wells with FRANKLIN motor FK4 series**



| Codice<br>Code | Con motore trifase<br>With three-phase motor | Motore<br>Motor |      | Prezzo<br>Price |
|----------------|----------------------------------------------|-----------------|------|-----------------|
|                |                                              | kW              | HP   |                 |
|                |                                              |                 |      | 400 V<br>€      |
| 72R30030000    | 4SD 31/11E                                   | 0,37            | 0,5  | 472,99          |
| 72R30070000    | 4SD 31/17E                                   | 0,37            | 0,5  | 513,38          |
| 72R30130000    | 4SD 31/26E                                   | 0,55            | 0,75 | 579,27          |
| 72R30160000    | 4SD 31/35E                                   | 0,75            | 1    | 661,32          |
| 72R30210000    | 4SD 31/54E                                   | 1,1             | 1,5  | 848,11          |
| 72R50050000    | 4SDF 16/6E                                   | 0,37            | 0,5  | 447,95          |
| 72R50100000    | 4SDF 16/9E                                   | 0,37            | 0,5  | 469,91          |
| 72R50150000    | 4SDF 16/14E                                  | 0,55            | 0,75 | 510,23          |
| 72R50200000    | 4SDF 16/19E                                  | 0,75            | 1    | 566,94          |
| 72R50250000    | 4SDF 16/27E                                  | 1,1             | 1,5  | 683,82          |
| 72R50300000    | 4SDF 16/37E                                  | 1,5             | 2    | 813,30          |
| 72R50350000    | 4SDF 16/55E                                  | 2,2             | 3    | 1.062,86        |
| 72R50400000    | 4SDF 22/4E                                   | 0,37            | 0,5  | 433,67          |
| 72R50450000    | 4SDF 22/7E                                   | 0,37            | 0,5  | 455,53          |
| 72R50500000    | 4SDF 22/10E                                  | 0,55            | 0,75 | 481,19          |
| 72R50550000    | 4SDF 22/14E                                  | 0,75            | 1    | 530,45          |
| 72R50600000    | 4SDF 22/21E                                  | 1,1             | 1,5  | 639,93          |
| 72R50650000    | 4SDF 22/28E                                  | 1,5             | 2    | 747,48          |
| 72R50700000    | 4SDF 22/42E                                  | 2,2             | 3    | 960,11          |
| 72R50750000    | 4SDF 22/57E                                  | 3               | 4    | 1.185,77        |
| 72R50800000    | 4SDF 36/4E                                   | 0,37            | 0,5  | 437,63          |
| 72R50850000    | 4SDF 36/6E                                   | 0,37            | 0,5  | 454,16          |
| 72R50870000    | 4SDF 36/8E                                   | 0,55            | 0,75 | 474,78          |
| 72R50930000    | 4SDF 36/11E                                  | 0,75            | 1    | 508,07          |
| 72R50990000    | 4SDF 36/17E                                  | 1,1             | 1,5  | 623,72          |
| 72R51030000    | 4SDF 36/23E                                  | 1,5             | 2    | 732,52          |
| 72R51070000    | 4SDF 36/29E                                  | 2,2             | 3    | 892,21          |
| 72R51090000    | 4SDF 36/34E                                  | 2,2             | 3    | 937,45          |
| 72R51130000    | 4SDF 36/45E                                  | 3               | 4    | 1.140,61        |
| 72R51180000    | 4SDF 36/58E                                  | 4               | 5,5  | 1.517,92        |
| 72R51250000    | 4SDF 46/5E                                   | 0,37            | 0,5  | 446,56          |
| 72R51300000    | 4SDF 46/7E                                   | 0,55            | 0,75 | 467,15          |
| 72R51350000    | 4SDF 46/10E                                  | 0,75            | 1    | 512,39          |
| 72R51400000    | 4SDF 46/15E                                  | 1,1             | 1,5  | 612,86          |
| 72R51450000    | 4SDF 46/21E                                  | 1,5             | 2    | 719,89          |
| 72R51500000    | 4SDF 46/31E                                  | 2,2             | 3    | 914,57          |
| 72R51550000    | 4SDF 46/42E                                  | 3               | 4    | 1.123,04        |
| 72R51600000    | 4SDF 46/55E                                  | 4               | 5,5  | 1.501,33        |
| 72R51650000    | 4SDF 54/5E                                   | 0,55            | 0,75 | 448,67          |
| 72R51700000    | 4SDF 54/7E                                   | 0,75            | 1    | 484,73          |
| 72R51730000    | 4SDF 54/10E                                  | 1,1             | 1,5  | 566,91          |
| 72R51780000    | 4SDF 54/14E                                  | 1,5             | 2    | 656,10          |
| 72R51830000    | 4SDF 54/21E                                  | 2,2             | 3    | 823,04          |
| 72R51880000    | 4SDF 54/29E                                  | 3               | 4    | 996,21          |
| 72R51930000    | 4SDF 54/38E                                  | 4               | 5,5  | 1.345,23        |
| 72R51980000    | 4SDF 54/53E                                  | 5,5             | 7,5  | 1.623,31        |
| 72R31780000    | 4SD 10/4E                                    | 0,75            | 1    | 488,82          |
| 72R31830000    | 4SD 10/6E                                    | 1,1             | 1,5  | 575,16          |
| 72R31870000    | 4SD 10/8E                                    | 1,5             | 2    | 650,60          |
| 72R31900000    | 4SD 10/12E                                   | 2,2             | 3    | 809,04          |
| 72R31930000    | 4SD 10/17E                                   | 3               | 4    | 977,32          |
| 72R31970000    | 4SD 10/20E                                   | 3,7             | 5    | 1.231,11        |
| 72R31990000    | 4SD 10/22E                                   | 4               | 5,5  | 1.312,09        |
| 72R32010000    | 4SD 10/24E                                   | 4               | 5,5  | 1.339,38        |
| 72R32030000    | 4SD 10/27E                                   | 5,5             | 7,5  | 1.529,14        |
| 72R32050000    | 4SD 10/30E                                   | 5,5             | 7,5  | 1.562,98        |
| 72R32100000    | 4SD 15/6E                                    | 1,5             | 2    | 672,44          |
| 72R32130000    | 4SD 15/9E                                    | 2,2             | 3    | 828,70          |
| 72R32170000    | 4SD 15/12E                                   | 3               | 4    | 991,51          |
| 72R32200000    | 4SD 15/15E                                   | 3,7             | 5    | 1.266,05        |
| 72R32230000    | 4SD 15/17E                                   | 4               | 5,5  | 1.374,32        |
| 72R32250000    | 4SD 15/23E                                   | 5,5             | 7,5  | 1.673,26        |
| 72R32260000    | 4SD 15/30E                                   | 7,5             | 10   | 2.293,31        |

| Codice<br>Code | Con motore monofase<br>With single-phase motor | Motore<br>Motor |      | Prezzo<br>Price |
|----------------|------------------------------------------------|-----------------|------|-----------------|
|                |                                                | kW              | HP   |                 |
|                |                                                |                 |      | 230 V<br>€      |
| 72S30020000    | 4SDM 31/11E                                    | 0,37            | 0,5  | 461,98          |
| 72S30060000    | 4SDM 31/17E                                    | 0,37            | 0,5  | 502,37          |
| 72S30120000    | 4SDM 31/26E                                    | 0,55            | 0,75 | 584,43          |
| 72S30140000    | 4SDM 31/35E                                    | 0,75            | 1    | 669,41          |
| 72S30200000    | 4SDM 31/54E                                    | 1,1             | 1,5  | 852,54          |
| 72S50050000    | 4SDFM 16/6E                                    | 0,37            | 0,5  | 436,94          |
| 72S50100000    | 4SDFM 16/9E                                    | 0,37            | 0,5  | 458,90          |
| 72S50150000    | 4SDFM 16/14E                                   | 0,55            | 0,75 | 515,39          |
| 72S50200000    | 4SDFM 16/19E                                   | 0,75            | 1    | 575,03          |
| 72S50250000    | 4SDFM 16/27E                                   | 1,1             | 1,5  | 688,25          |
| 72S50300000    | 4SDFM 16/37E                                   | 1,5             | 2    | 847,77          |
| 72S50350000    | 4SDFM 16/55E                                   | 2,2             | 3    | 1.108,35        |
| 72S50400000    | 4SDFM 22/4E                                    | 0,37            | 0,5  | 422,66          |
| 72S50450000    | 4SDFM 22/7E                                    | 0,37            | 0,5  | 444,52          |
| 72S50500000    | 4SDFM 22/10E                                   | 0,55            | 0,75 | 486,35          |
| 72S50550000    | 4SDFM 22/14E                                   | 0,75            | 1    | 538,54          |
| 72S50600000    | 4SDFM 22/21E                                   | 1,1             | 1,5  | 644,36          |
| 72S50650000    | 4SDFM 22/28E                                   | 1,5             | 2    | 781,96          |
| 72S50700000    | 4SDFM 22/42E                                   | 2,2             | 3    | 1.005,61        |
| 72S50800000    | 4SDFM 36/4E                                    | 0,37            | 0,5  | 426,62          |
| 72S50850000    | 4SDFM 36/6E                                    | 0,37            | 0,5  | 443,15          |
| 72S50860000    | 4SDFM 36/8E                                    | 0,55            | 0,75 | 479,94          |
| 72S50920000    | 4SDFM 36/11E                                   | 0,75            | 1    | 516,15          |
| 72S50980000    | 4SDFM 36/17E                                   | 1,1             | 1,5  | 628,15          |
| 72S51020000    | 4SDFM 36/23E                                   | 1,5             | 2    | 766,99          |
| 72S51060000    | 4SDFM 36/29E                                   | 2,2             | 3    | 937,70          |
| 72S51080000    | 4SDFM 36/34E                                   | 2,2             | 3    | 982,95          |
| 72S51250000    | 4SDFM 46/5E                                    | 0,37            | 0,5  | 435,55          |
| 72S51300000    | 4SDFM 46/7E                                    | 0,55            | 0,75 | 472,31          |
| 72S51350000    | 4SDFM 46/10E                                   | 0,75            | 1    | 520,48          |
| 72S51400000    | 4SDFM 46/15E                                   | 1,1             | 1,5  | 617,29          |
| 72S51450000    | 4SDFM 46/21E                                   | 1,5             | 2    | 754,36          |
| 72S51500000    | 4SDFM 46/31E                                   | 2,2             | 3    | 960,06          |
| 72S51650000    | 4SDFM 54/5E                                    | 0,55            | 0,75 | 453,83          |
| 72S51700000    | 4SDFM 54/7E                                    | 0,75            | 1    | 492,81          |
| 72S51720000    | 4SDFM 54/10E                                   | 1,1             | 1,5  | 571,34          |
| 72S51770000    | 4SDFM 54/14E                                   | 1,5             | 2    | 690,57          |
| 72S51820000    | 4SDFM 54/21E                                   | 2,2             | 3    | 868,54          |
| 72S31760000    | 4SDM 10/4E                                     | 0,75            | 1    | 496,90          |
| 72S31820000    | 4SDM 10/6E                                     | 1,1             | 1,5  | 579,59          |
| 72S31860000    | 4SDM 10/8E                                     | 1,5             | 2    | 685,07          |
| 72S31880000    | 4SDM 10/12E                                    | 2,2             | 3    | 854,54          |
| 72S32080000    | 4SDM 15/6E                                     | 1,5             | 2    | 706,91          |
| 72S32120000    | 4SDM 15/9E                                     | 2,2             | 3    | 874,19          |

# 6SDN, 6SD



**Pompe sommerse per pozzi da 6" Senza motore**  
**Submersible bore-hole pumps for 6" wells Without motor**



| Codice<br>Code | Pompa<br>Pump     | Motore<br>Motor |           | Prezzo<br>Price |
|----------------|-------------------|-----------------|-----------|-----------------|
|                |                   | kW              | HP        |                 |
| 40S64850000    | <b>6SDN 12/10</b> | 4               | 5,5       | <b>552,01</b>   |
| 40S64900000    | <b>6SDN 12/14</b> | 5,5             | 7,5       | <b>653,95</b>   |
| 40S64950000    | <b>6SDN 12/19</b> | 7,5             | 10        | <b>732,13</b>   |
| 40S65000000    | <b>6SDN 12/24</b> | 9,2             | 12,5      | <b>862,30</b>   |
| 40S65050000    | <b>6SDN 12/29</b> | 11              | 15        | <b>937,97</b>   |
| 40S65100000    | <b>6SDN 12/34</b> | 13 (15)         | 17,5 (20) | <b>1.102,73</b> |
| 40S65150000    | <b>6SDN 16/7</b>  | 4               | 5,5       | <b>525,71</b>   |
| 40S65200000    | <b>6SDN 16/10</b> | 5,5             | 7,5       | <b>575,08</b>   |
| 40S65250000    | <b>6SDN 16/13</b> | 7,5             | 10        | <b>668,68</b>   |
| 40S65300000    | <b>6SDN 16/17</b> | 9,2             | 12,5      | <b>732,13</b>   |
| 40S65350000    | <b>6SDN 16/20</b> | 11              | 15        | <b>848,84</b>   |
| 40S65400000    | <b>6SDN 16/23</b> | 13 (15)         | 17,5 (20) | <b>886,02</b>   |
| 40S65450000    | <b>6SDN 16/27</b> | 15              | 20        | <b>974,49</b>   |
| 40S65500000    | <b>6SDN 16/33</b> | 18,5            | 25        | <b>1.102,73</b> |
| 40S65550000    | <b>6SDN 21/5</b>  | 4               | 5,5       | <b>525,71</b>   |
| 40S65600000    | <b>6SDN 21/7</b>  | 5,5             | 7,5       | <b>575,08</b>   |
| 40S65650000    | <b>6SDN 21/9</b>  | 7,5             | 10        | <b>603,95</b>   |
| 40S65700000    | <b>6SDN 21/11</b> | 9,2             | 12,5      | <b>668,68</b>   |
| 40S65750000    | <b>6SDN 21/14</b> | 11              | 15        | <b>713,55</b>   |
| 40S65800000    | <b>6SDN 21/16</b> | 13 (15)         | 17,5 (20) | <b>739,73</b>   |
| 40S65850000    | <b>6SDN 21/19</b> | 15              | 20        | <b>778,98</b>   |
| 40S65900000    | <b>6SDN 21/23</b> | 18,5            | 25        | <b>877,05</b>   |
| 40S65950000    | <b>6SDN 21/28</b> | 22              | 30        | <b>1.020,66</b> |
|                |                   |                 |           |                 |
|                |                   |                 |           |                 |
|                |                   |                 |           |                 |
|                |                   |                 |           |                 |
|                |                   |                 |           |                 |
|                |                   |                 |           |                 |
|                |                   |                 |           |                 |
|                |                   |                 |           |                 |

| Codice<br>Code | Pompa<br>Pump    | Motore<br>Motor |           | Prezzo<br>Price |
|----------------|------------------|-----------------|-----------|-----------------|
|                |                  | kW              | HP        |                 |
| 40S63200000    | <b>6SD 18/3</b>  | 4               | 5,5       | <b>614,75</b>   |
| 40S63250000    | <b>6SD 18/4</b>  | 5,5             | 7,5       | <b>688,84</b>   |
| 40S63300000    | <b>6SD 18/5</b>  | 7,5             | 10        | <b>744,40</b>   |
| 40S63350000    | <b>6SD 18/6</b>  | 9,2             | 12,5      | <b>818,49</b>   |
| 40S63400000    | <b>6SD 18/7</b>  | 9,2             | 12,5      | <b>883,31</b>   |
| 40S63450000    | <b>6SD 18/8</b>  | 11              | 15        | <b>951,71</b>   |
| 40S63500000    | <b>6SD 18/9</b>  | 13 (15)         | 17,5 (20) | <b>1.015,81</b> |
| 40S63600000    | <b>6SD 18/11</b> | 15              | 20        | <b>1.129,78</b> |
| 40S63650000    | <b>6SD 18/13</b> | 18,5            | 25        | <b>1.296,48</b> |
| 40S63750000    | <b>6SD 18/16</b> | 22              | 30        | <b>1.429,69</b> |
| 40S63800000    | <b>6SD 19/2</b>  | 4               | 5,5       | <b>547,09</b>   |
| 40S63850000    | <b>6SD 19/3</b>  | 5,5             | 7,5       | <b>614,75</b>   |
| 40S63900000    | <b>6SD 19/4</b>  | 7,5             | 10        | <b>688,84</b>   |
| 40S63950000    | <b>6SD 19/5</b>  | 9,2             | 12,5      | <b>744,40</b>   |
| 40S64000000    | <b>6SD 19/6</b>  | 11              | 15        | <b>818,49</b>   |
| 40S64050000    | <b>6SD 19/7</b>  | 13 (15)         | 17,5 (20) | <b>883,31</b>   |
| 40S64100000    | <b>6SD 19/8</b>  | 15              | 20        | <b>951,71</b>   |
| 40S64150000    | <b>6SD 19/9</b>  | 15              | 20        | <b>1.015,81</b> |
| 40S64200000    | <b>6SD 19/11</b> | 18,5            | 25        | <b>1.129,78</b> |
| 40S64250000    | <b>6SD 19/13</b> | 22              | 30        | <b>1.296,48</b> |
| 40S64350000    | <b>6SD 19/17</b> | 30              | 40        | <b>1.477,41</b> |
| 40S64400000    | <b>6SD 20/2</b>  | 5,5             | 7,5       | <b>547,09</b>   |
| 40S64450000    | <b>6SD 20/3</b>  | 7,5             | 10        | <b>614,75</b>   |
| 40S64500000    | <b>6SD 20/4</b>  | 9,2             | 12,5      | <b>688,84</b>   |
| 40S64550000    | <b>6SD 20/5</b>  | 11              | 15        | <b>744,40</b>   |
| 40S64600000    | <b>6SD 20/6</b>  | 13 (15)         | 17,5 (20) | <b>818,49</b>   |
| 40S64650000    | <b>6SD 20/7</b>  | 15              | 20        | <b>883,31</b>   |
| 40S64700000    | <b>6SD 20/8</b>  | 18,5            | 25        | <b>951,71</b>   |
| 40S64710000    | <b>6SD 20/9</b>  | 18,5            | 25        | <b>1.015,81</b> |
| 40S64750000    | <b>6SD 20/10</b> | 22              | 30        | <b>1.079,21</b> |
| 40S64800000    | <b>6SD 20/13</b> | 30              | 40        | <b>1.296,48</b> |

## MOTORI DA ACCOPPIARE

Standard: Motori CALPEDA 6CS con avvolgimento in bagno d'acqua, riavvolgibile.

A richiesta: Motori FRANKLIN 6FK con statore ermeticamente protetto e avvolgimento totalmente impregnato in resina.

## MOTORS TO CONNECT

Standard: 6CS CALPEDA motors with water wetted winding in rewindable execution.

On request: 6FK FRANKLIN motors with hermetically sealed stator and totally resin-impregnated winding.

(...) Potenza nominale motore **FK**

(...) Rated power output **FK** motor

# 6SDX, 6SDXL



**Pompe sommerse in AISI 304 o AISI 316 per pozzi da 6"**  
*Submersible bore-hole pumps in AISI 304 or AISI 316 for 6" well*

**Senza motore**  
*Without motor*

(...) Potenza nominale motore **FK**  
 (...) Rated power output **FK** motor

## MOTORI DA ACCOPIARE

Standard: Motori CALPEDA 6CS con avvolgimento in bagno d'acqua, riavvolgibile. Fino a 30 kW: motore 6"; da 37 a 92 kW: motore 8"; da 75 a 110 kW: motore 10".

A richiesta: Motori FRANKLIN 6FK con statore ermeticamente protetto e avvolgimento totalmente impregnato in resina. Fino a 45 kW: motore 6"; da 55 a 110 kW: motore 8".

## MOTORS TO CONNECT

Standard: 6CS CALPEDA motors with water wetted winding in rewindable execution. 6" motor: up to 30 kW; 8" motor: from 37 to 92 kW; 10" motor: from 75 to 110 kW.

On request: 6FK FRANKLIN motors with hermetically sealed stator and totally resin-impregnated winding. 6" motor: up to 45 kW; 8" motor: from 55 to 110 kW.



| Codice<br>Code | Pompa<br>Pump | Motore<br>Motor |           | Prezzo<br>Price € |
|----------------|---------------|-----------------|-----------|-------------------|
|                |               | kW              | HP        |                   |
|                |               |                 |           | AISI 304          |
| 42S60500000    | 6SDX 18/6     | 4               | 5,5       | 806,34            |
| 42S60510000    | 6SDX 18/7     | 5,5             | 7,5       | 821,32            |
| 42S60520000    | 6SDX 18/8     | 5,5             | 7,5       | 884,36            |
| 42S60550000    | 6SDX 18/9     | 5,5             | 7,5       | 945,07            |
| 42S60560000    | 6SDX 18/10    | 7,5             | 10        | 988,08            |
| 42S60570000    | 6SDX 18/11    | 7,5             | 10        | 1.029,66          |
| 42S60600000    | 6SDX 18/12    | 7,5             | 10        | 1.083,77          |
| 42S60610000    | 6SDX 18/13    | 9,2             | 12,5      | 1.111,63          |
| 42S60620000    | 6SDX 18/14    | 9,2             | 12,5      | 1.175,87          |
| 42S60650000    | 6SDX 18/15    | 9,2             | 12,5      | 1.240,94          |
| 42S60660000    | 6SDX 18/16    | 11              | 15        | 1.275,62          |
| 42S60670000    | 6SDX 18/17    | 11              | 15        | 1.332,00          |
| 42S60700000    | 6SDX 18/18    | 11              | 15        | 1.388,85          |
| 42S60710000    | 6SDX 18/19    | 13 (15)         | 17,5 (20) | 1.451,00          |
| 42S60720000    | 6SDX 18/20    | 13 (15)         | 17,5 (20) | 1.512,14          |
| 42S60750000    | 6SDX 18/21    | 13 (15)         | 17,5 (20) | 1.573,61          |
| 42S60800000    | 6SDX 18/22    | 15              | 20        | 1.629,05          |
| 42S60810000    | 6SDX 18/23    | 15              | 20        | 1.693,38          |
| 42S60850000    | 6SDX 18/24    | 15              | 20        | 1.758,26          |
| 42S60860000    | 6SDX 18/25    | 18,5            | 25        | 1.821,12          |
| 42S60870000    | 6SDX 18/26    | 18,5            | 25        | 1.884,55          |
| 42S60880000    | 6SDX 18/27    | 18,5            | 25        | 1.952,14          |
| 42S60900000    | 6SDX 18/28    | 18,5            | 25        | 2.020,79          |
| 42S60910000    | 6SDX 18/29    | 18,5            | 25        | 2.098,44          |
| 42S60950000    | 6SDX 18/30    | 18,5            | 25        | 2.177,90          |
| 42S60960000    | 6SDX 18/31    | 22              | 30        | 2.214,17          |
| 42S60970000    | 6SDX 18/32    | 22              | 30        | 2.251,54          |
| 42S61000000    | 6SDX 18/33    | 22              | 30        | 2.390,14          |
| 42S61010000    | 6SDX 18/34    | 22              | 30        | 2.457,64          |
| 42S61020000    | 6SDX 18/35    | 22              | 30        | 2.525,33          |
| 42S61050000    | 6SDX 18/36    | 22              | 30        | 2.593,22          |
| 42S61030000    | 6SDX 18/37    | 26 (30)         | 35 (40)   | 2.662,90          |
| 42S61040000    | 6SDX 18/38    | 26 (30)         | 35 (40)   | 2.730,59          |
| 42S61100000    | 6SDX 18/39    | 26 (30)         | 35 (40)   | 2.800,96          |
| 42S61050000    | 6SDX 18/40    | 26 (30)         | 35 (40)   | 2.868,16          |
| 42S61060000    | 6SDX 18/41    | 26 (30)         | 35 (40)   | 2.936,94          |
| 42S61150000    | 6SDX 18/42    | 26 (30)         | 35 (40)   | 3.003,30          |
| 42S61160000    | 6SDX 18/43    | 30              | 40        | 3.072,33          |
| 42S61170000    | 6SDX 18/44    | 30              | 40        | 3.142,43          |
| 42S61180000    | 6SDX 18/45    | 30              | 40        | 3.206,62          |
| 42S60530000    | 6SDX 18/46    | 30              | 40        | 3.271,14          |
| 42S60540000    | 6SDX 18/47    | 30              | 40        | 3.438,08          |
| 42S60580000    | 6SDX 18/48    | 30              | 40        | 3.605,12          |
| 42S60590000    | 6SDX 18/49    | 30              | 40        | 3.773,60          |
| 42S60630000    | 6SDX 18/50    | (37)            | (50)      | 3.857,33          |
| 42S60640000    | 6SDX 18/51    | (37)            | (50)      | 3.941,40          |
| 42S60680000    | 6SDX 18/52    | (37)            | (50)      | 4.021,27          |
| 42S60690000    | 6SDX 18/53    | (37)            | (50)      | 4.086,61          |
| 42S60730000    | 6SDX 18/54    | (37)            | (50)      | 4.153,21          |
| 42S60740000    | 6SDX 18/55    | (37)            | (50)      | 4.218,72          |
| 42S60820000    | 6SDX 18/56    | (37)            | (50)      | 4.284,22          |
| 42S60830000    | 6SDX 18/57    | (37)            | (50)      | 4.349,73          |
| 42S60840000    | 6SDX 18/58    | (37)            | (50)      | 4.415,24          |
| 42S60890000    | 6SDX 18/59    | (37)            | (50)      | 4.480,75          |
| 42S60920000    | 6SDX 18/60    | (37)            | (50)      | 4.546,31          |

| Codice<br>Code | Pompa<br>Pump | Motore<br>Motor |           | Prezzo<br>Price € |
|----------------|---------------|-----------------|-----------|-------------------|
|                |               | kW              | HP        |                   |
|                |               |                 |           | AISI 316          |
| 43S60500000    | 6SDXL 18/6    | 4               | 5,5       | 886,96            |
| 43S60510000    | 6SDXL 18/7    | 5,5             | 7,5       | 903,45            |
| 43S60520000    | 6SDXL 18/8    | 5,5             | 7,5       | 972,79            |
| 43S60550000    | 6SDXL 18/9    | 5,5             | 7,5       | 1.039,57          |
| 43S60560000    | 6SDXL 18/10   | 7,5             | 10        | 1.086,89          |
| 43S60570000    | 6SDXL 18/11   | 7,5             | 10        | 1.132,63          |
| 43S60600000    | 6SDXL 18/12   | 7,5             | 10        | 1.192,13          |
| 43S60610000    | 6SDXL 18/13   | 9,2             | 12,5      | 1.222,79          |
| 43S60620000    | 6SDXL 18/14   | 9,2             | 12,5      | 1.293,45          |
| 43S60650000    | 6SDXL 18/15   | 9,2             | 12,5      | 1.365,05          |
| 43S60660000    | 6SDXL 18/16   | 11              | 15        | 1.403,18          |
| 43S60670000    | 6SDXL 18/17   | 11              | 15        | 1.465,20          |
| 43S60700000    | 6SDXL 18/18   | 11              | 15        | 1.527,74          |
| 43S60710000    | 6SDXL 18/19   | 13 (15)         | 17,5 (20) | 1.596,10          |
| 43S60720000    | 6SDXL 18/20   | 13 (15)         | 17,5 (20) | 1.663,36          |
| 43S60750000    | 6SDXL 18/21   | 13 (15)         | 17,5 (20) | 1.730,98          |
| 43S60800000    | 6SDXL 18/22   | 15              | 20        | 1.791,96          |
| 43S60810000    | 6SDXL 18/23   | 15              | 20        | 1.862,72          |
| 43S60850000    | 6SDXL 18/24   | 15              | 20        | 1.934,07          |
| 43S60860000    | 6SDXL 18/25   | 18,5            | 25        | 2.003,24          |
| 43S60870000    | 6SDXL 18/26   | 18,5            | 25        | 2.073,00          |
| 43S60880000    | 6SDXL 18/27   | 18,5            | 25        | 2.147,35          |
| 43S60900000    | 6SDXL 18/28   | 18,5            | 25        | 2.222,87          |
| 43S60910000    | 6SDXL 18/29   | 18,5            | 25        | 2.308,28          |
| 43S60950000    | 6SDXL 18/30   | 18,5            | 25        | 2.395,70          |
| 43S60960000    | 6SDXL 18/31   | 22              | 30        | 2.435,59          |
| 43S60970000    | 6SDXL 18/32   | 22              | 30        | 2.476,69          |
| 43S61000000    | 6SDXL 18/33   | 22              | 30        | 2.629,18          |
| 43S61010000    | 6SDXL 18/34   | 22              | 30        | 2.703,41          |
| 43S61020000    | 6SDXL 18/35   | 22              | 30        | 2.777,87          |
| 43S61050000    | 6SDXL 18/36   | 22              | 30        | 2.852,55          |
| 43S61030000    | 6SDXL 18/37   | 26 (30)         | 35 (40)   | 2.929,19          |
| 43S61040000    | 6SDXL 18/38   | 26 (30)         | 35 (40)   | 3.003,66          |
| 43S61100000    | 6SDXL 18/39   | 26 (30)         | 35 (40)   | 3.081,06          |
| 43S61050000    | 6SDXL 18/40   | 26 (30)         | 35 (40)   | 3.154,97          |
| 43S61060000    | 6SDXL 18/41   | 26 (30)         | 35 (40)   | 3.230,64          |
| 43S61150000    | 6SDXL 18/42   | 26 (30)         | 35 (40)   | 3.303,63          |
| 43S61160000    | 6SDXL 18/43   | 30              | 40        | 3.379,55          |
| 43S61170000    | 6SDXL 18/44   | 30              | 40        | 3.456,67          |
| 43S61180000    | 6SDXL 18/45   | 30              | 40        | 3.527,28          |
| 43S60530000    | 6SDXL 18/46   | 30              | 40        | 3.598,25          |
| 43S60540000    | 6SDXL 18/47   | 30              | 40        | 3.781,88          |
| 43S60580000    | 6SDXL 18/48   | 30              | 40        | 3.965,63          |
| 43S60590000    | 6SDXL 18/49   | 30              | 40        | 4.150,96          |
| 43S60630000    | 6SDXL 18/50   | (37)            | (50)      | 4.243,06          |
| 43S60640000    | 6SDXL 18/51   | (37)            | (50)      | 4.335,54          |
| 43S60680000    | 6SDXL 18/52   | (37)            | (50)      | 4.423,40          |
| 43S60690000    | 6SDXL 18/53   | (37)            | (50)      | 4.495,27          |
| 43S60730000    | 6SDXL 18/54   | (37)            | (50)      | 4.568,52          |
| 43S60740000    | 6SDXL 18/55   | (37)            | (50)      | 4.640,58          |
| 43S60820000    | 6SDXL 18/56   | (37)            | (50)      | 4.712,64          |
| 43S60830000    | 6SDXL 18/57   | (37)            | (50)      | 4.784,70          |
| 43S60840000    | 6SDXL 18/58   | (37)            | (50)      | 4.856,76          |
| 43S60890000    | 6SDXL 18/59   | (37)            | (50)      | 4.928,82          |
| 43S60920000    | 6SDXL 18/60   | (37)            | (50)      | 5.000,94          |

# 6SDX, 6SDXL



**Pompe sommerse in AISI 304 o AISI 316 per pozzi da 6"**  
*Submersible bore-hole pumps in AISI 304 or AISI 316 for 6" well*

**Senza motore**  
*Without motor*

(...) Potenza nominale motore FK  
 (...) Rated power output FK motor

## MOTORI DA ACCOPPIARE

Standard: Motori CALPEDA 6CS con avvolgimento in bagno d'acqua, riavvolgibile. Fino a 30 kW: motore 6"; da 37 a 92 kW: motore 8"; da 75 a 110 kW: motore 10".  
 A richiesta: Motori FRANKLIN 6FK con statore ermeticamente protetto e avvolgimento totalmente impregnato in resina. Fino a 45 kW: motore 6"; da 55 a 110 kW: motore 8".

## MOTORS TO CONNECT

Standard: 6CS CALPEDA motors with water wetted winding in rewindable execution. 6" motor: up to 30 kW; 8" motor: from 37 to 92 kW; 10" motor: from 75 to 110 kW.  
 On request: 6FK FRANKLIN motors with hermetically sealed stator and totally resin-impregnated winding. 6" motor: up to 45 kW; 8" motor: from 55 to 110 kW.



| Codice<br>Code | Pompa<br>Pump | Motore<br>Motor |           | Prezzo<br>Price € |
|----------------|---------------|-----------------|-----------|-------------------|
|                |               | kW              | HP        |                   |
|                |               |                 |           | AISI 304          |
| 42S64050000    | 6SDX 30/3     | 4               | 5,5       | 948,56            |
| 42S64070000    | 6SDX 30/4     | 5,5             | 7,5       | 1.098,94          |
| 42S64090000    | 6SDX 30/5     | 7,5             | 10        | 1.249,27          |
| 42S64110000    | 6SDX 30/6     | 7,5             | 10        | 1.399,96          |
| 42S64130000    | 6SDX 30/7     | 9,2             | 12,5      | 1.549,82          |
| 42S64150000    | 6SDX 30/8     | 11              | 15        | 1.704,02          |
| 42S64170000    | 6SDX 30/9     | 11              | 15        | 1.859,71          |
| 42S64190000    | 6SDX 30/10    | 13 (15)         | 17,5 (20) | 2.010,14          |
| 42S64210000    | 6SDX 30/11    | 15              | 20        | 2.150,95          |
| 42S64230000    | 6SDX 30/12    | 15              | 20        | 2.292,14          |
| 42S64250000    | 6SDX 30/13    | 18,5            | 25        | 2.424,40          |
| 42S64270000    | 6SDX 30/14    | 18,5            | 25        | 2.554,00          |
| 42S64290000    | 6SDX 30/15    | 22              | 30        | 2.686,19          |
| 42S64310000    | 6SDX 30/16    | 22              | 30        | 2.800,93          |
| 42S64330000    | 6SDX 30/17    | 22              | 30        | 2.916,23          |
| 42S64350000    | 6SDX 30/18    | 22              | 30        | 3.032,92          |
| 42S64370000    | 6SDX 30/19    | 26 (30)         | 35 (40)   | 3.130,51          |
| 42S64390000    | 6SDX 30/20    | 26 (30)         | 35 (40)   | 3.228,46          |
| 42S64410000    | 6SDX 30/21    | 26 (30)         | 35 (40)   | 3.326,42          |
| 42S64430000    | 6SDX 30/22    | 30              | 40        | 3.425,98          |
| 42S64450000    | 6SDX 30/23    | 30              | 40        | 3.524,37          |
| 42S64470000    | 6SDX 30/24    | 30              | 40        | 3.623,47          |
| 42S64490000    | 6SDX 30/25    | 37              | 50        | 3.751,92          |
| 42S64510000    | 6SDX 30/26    | 37              | 50        | 3.880,48          |
| 42S64530000    | 6SDX 30/27    | 37              | 50        | 4.009,05          |
| 42S64550000    | 6SDX 30/28    | 37              | 50        | 4.137,61          |
| 42S64570000    | 6SDX 30/29    | 37              | 50        | 4.266,19          |
| 42S64590000    | 6SDX 30/30    | 37              | 50        | 4.394,75          |
| 42S64610000    | 6SDX 30/31    | 45              | 60        | 4.518,54          |
| 42S64630000    | 6SDX 30/32    | 45              | 60        | 4.647,80          |
| 42S64650000    | 6SDX 30/33    | 45              | 60        | 4.776,37          |
| 42S64670000    | 6SDX 30/34    | 45              | 60        | 4.904,93          |
| 42S64690000    | 6SDX 30/35    | 45              | 60        | 5.767,86          |
| 42S64710000    | 6SDX 30/36    | 45              | 60        | 6.215,77          |
| 42S64730000    | 6SDX 30/37    | 45              | 60        | 6.538,32          |
| 42S64750000    | 6SDX 30/38    | 51 (55)         | 70 (75)   | 7.068,73          |
| 42S64770000    | 6SDX 30/39    | 51 (55)         | 70 (75)   | 7.402,04          |
| 42S64790000    | 6SDX 30/40    | 51 (55)         | 70 (75)   | 7.960,80          |
| 42S64810000    | 6SDX 30/41    | 51 (55)         | 70 (75)   | 8.299,81          |
| 42S64830000    | 6SDX 30/42    | 55              | 75        | 8.921,68          |
| 42S64850000    | 6SDX 30/43    | 55              | 75        | 9.276,87          |

| Codice<br>Code | Pompa<br>Pump | Motore<br>Motor |           | Prezzo<br>Price € |
|----------------|---------------|-----------------|-----------|-------------------|
|                |               | kW              | HP        |                   |
|                |               |                 |           | AISI 316          |
| 43S64050000    | 6SDXL 30/3    | 4               | 5,5       | 995,99            |
| 43S64070000    | 6SDXL 30/4    | 5,5             | 7,5       | 1.153,89          |
| 43S64090000    | 6SDXL 30/5    | 7,5             | 10        | 1.311,74          |
| 43S64110000    | 6SDXL 30/6    | 7,5             | 10        | 1.469,95          |
| 43S64130000    | 6SDXL 30/7    | 9,2             | 12,5      | 1.627,32          |
| 43S64150000    | 6SDXL 30/8    | 11              | 15        | 1.789,22          |
| 43S64170000    | 6SDXL 30/9    | 11              | 15        | 1.952,68          |
| 43S64190000    | 6SDXL 30/10   | 13 (15)         | 17,5 (20) | 2.110,65          |
| 43S64210000    | 6SDXL 30/11   | 15              | 20        | 2.258,49          |
| 43S64230000    | 6SDXL 30/12   | 15              | 20        | 2.406,75          |
| 43S64250000    | 6SDXL 30/13   | 18,5            | 25        | 2.545,62          |
| 43S64270000    | 6SDXL 30/14   | 18,5            | 25        | 2.681,70          |
| 43S64290000    | 6SDXL 30/15   | 22              | 30        | 2.820,49          |
| 43S64310000    | 6SDXL 30/16   | 22              | 30        | 2.940,97          |
| 43S64330000    | 6SDXL 30/17   | 22              | 30        | 3.062,04          |
| 43S64350000    | 6SDXL 30/18   | 22              | 30        | 3.184,56          |
| 43S64370000    | 6SDXL 30/19   | 26 (30)         | 35 (40)   | 3.287,03          |
| 43S64390000    | 6SDXL 30/20   | 26 (30)         | 35 (40)   | 3.389,88          |
| 43S64410000    | 6SDXL 30/21   | 26 (30)         | 35 (40)   | 3.492,74          |
| 43S64430000    | 6SDXL 30/22   | 30              | 40        | 3.597,28          |
| 43S64450000    | 6SDXL 30/23   | 30              | 40        | 3.700,59          |
| 43S64470000    | 6SDXL 30/24   | 30              | 40        | 3.804,64          |
| 43S64490000    | 6SDXL 30/25   | 37              | 50        | 3.939,51          |
| 43S64510000    | 6SDXL 30/26   | 37              | 50        | 4.074,50          |
| 43S64530000    | 6SDXL 30/27   | 37              | 50        | 4.209,50          |
| 43S64550000    | 6SDXL 30/28   | 37              | 50        | 4.344,50          |
| 43S64570000    | 6SDXL 30/29   | 37              | 50        | 4.479,49          |
| 43S64590000    | 6SDXL 30/30   | 37              | 50        | 4.614,49          |
| 43S64610000    | 6SDXL 30/31   | 45              | 60        | 4.744,47          |
| 43S64630000    | 6SDXL 30/32   | 45              | 60        | 4.880,19          |
| 43S64650000    | 6SDXL 30/33   | 45              | 60        | 5.015,18          |
| 43S64670000    | 6SDXL 30/34   | 45              | 60        | 5.150,19          |
| 43S64690000    | 6SDXL 30/35   | 45              | 60        | 6.056,25          |
| 43S64710000    | 6SDXL 30/36   | 45              | 60        | 6.526,56          |
| 43S64730000    | 6SDXL 30/37   | 45              | 60        | 6.865,23          |
| 43S64750000    | 6SDXL 30/38   | 51 (55)         | 70 (75)   | 7.422,17          |
| 43S64770000    | 6SDXL 30/39   | 51 (55)         | 70 (75)   | 7.772,14          |
| 43S64790000    | 6SDXL 30/40   | 51 (55)         | 70 (75)   | 8.358,83          |
| 43S64810000    | 6SDXL 30/41   | 51 (55)         | 70 (75)   | 8.714,80          |
| 43S64830000    | 6SDXL 30/42   | 55              | 75        | 9.367,77          |
| 43S64850000    | 6SDXL 30/43   | 55              | 75        | 9.740,71          |

## 6SDX, 6SDXL



**Pompe sommerse in AISI 304 o AISI 316 per pozzi da 6"**  
*Submersible bore-hole pumps in AISI 304 or AISI 316 for 6" well*

**Senza motore**  
*Without motor*

(...) Potenza nominale motore **FK**  
 (...) *Rated power output FK motor*

## MOTORI DA ACCOPPIARE

Standard: Motori CALPEDA 4,6CS con avvolgimento in bagno d'acqua, riavvolgibile.  
Per 3 kW, 4"; da 4kW a 30 kW, 6"; da 37 a 92 kW, 8"; da 75 a 110 kW, 10".

Per 3 kW, 4": da 4 kW a 55 kW, 6": da 67 a 92 kW, 8": da 115 a 110 kW, 10":  
A richiesta: Motori FRANKLIN 4,6FK con statore ermeticamente protetto e  
avvolgimento totalmente impregnato in resina.  
Per 3 kW, 4": da 4 kW a 45 kW: motore 6": da 55 a 110 kW: motore 8"

### MOTORS TO CONNECT

Standard: 6CS CALPEDA motors with water wetted winding in rewindable execution.  
4": up to 3 kW; 6": from 4 to 30 kW; 8": from 37 to 92 kW; 10": from 75 to 110 kW.

4", up to 3 kW; 6", from 4 to 45 kW; 8", from 55 to 110 kW.

[illegible][illegible]



**Senza motore**  
*Without motor*

## MOTORI DA ACCOPPIARE

Standard: Motori CALPEDA 6CS con avvolgimento in bagno d'acqua, riavvolgibile.  
Fino a 30 kW: motore 6"; da 37 a 92 kW: motore 8"; da 75 a 110 kW: motore 10".  
A richiesta: Motori FRANKLIN 6FK con statore ermeticamente protetto e avvolgimento totalmente impregnato in resina.  
Fino a 45 kW: motore 6"; da 55 a 110 kW: motore 8".

Standard: 6CS CALPEDA motors with water wetted winding in rewindable execution.  
6" motor: up to 30 kW; 8" motor: from 37 to 92 kW; 10" motor: from 75 to 110 kW.  
On request: 6FK FRANKLIN motors with hermetically sealed stator and totally resin-impregnated winding.  
6" motor: up to 45 kW; 8" motor: from 55 to 110 kW.

[illegible]

# 8SDX, 8SDXL



**Pompe sommerse in AISI 304 o AISI 316 per pozzi da 8"**  
*Submersible bore-hole pumps in AISI 304 or AISI 316 for 8" well*

**Senza motore**  
*Without motor*



| Codice<br>Code | Pompa<br>Pump     | Motore<br>Motor |           | Prezzo<br>Price € |
|----------------|-------------------|-----------------|-----------|-------------------|
|                |                   | kW              | HP        |                   |
|                |                   |                 |           | <b>AISI 304</b>   |
| 42S80050000    | <b>8SDX 78/2</b>  | 7,5             | 10        | <b>2.220,72</b>   |
| 42S80100000    | <b>8SDX 78/3</b>  | 11              | 15        | <b>2.459,83</b>   |
| 42S80150000    | <b>8SDX 78/4</b>  | 15              | 20        | <b>2.700,02</b>   |
| 42S80200000    | <b>8SDX 78/5</b>  | 18,5            | 25        | <b>2.938,03</b>   |
| 42S80250000    | <b>8SDX 78/6</b>  | 22              | 30        | <b>3.254,66</b>   |
| 42S80300000    | <b>8SDX 78/7</b>  | 26 (30)         | 35 (40)   | <b>3.509,05</b>   |
| 42S80350000    | <b>8SDX 78/8</b>  | 30              | 40        | <b>3.755,79</b>   |
| 42S80400000    | <b>8SDX 78/9</b>  | 37              | 50        | <b>4.050,58</b>   |
| 42S80450000    | <b>8SDX 78/10</b> | 37              | 50        | <b>4.297,32</b>   |
| 42S80500000    | <b>8SDX 78/11</b> | 45              | 60        | <b>4.537,52</b>   |
| 42S80550000    | <b>8SDX 78/12</b> | 45              | 60        | <b>4.795,19</b>   |
| 42S80600000    | <b>8SDX 78/13</b> | 51 (55)         | 70 (75)   | <b>5.112,90</b>   |
| 42S80650000    | <b>8SDX 78/14</b> | 51 (55)         | 70 (75)   | <b>5.421,88</b>   |
| 42S80700000    | <b>8SDX 78/15</b> | 55              | 75        | <b>5.807,28</b>   |
| 42S80750000    | <b>8SDX 78/16</b> | 59 (75)         | 80 (100)  | <b>6.250,56</b>   |
| 42S80800000    | <b>8SDX 78/17</b> | 66 (75)         | 90 (100)  | <b>6.704,74</b>   |
| 42S80850000    | <b>8SDX 78/18</b> | 66 (75)         | 90 (100)  | <b>7.150,20</b>   |
| 42S80900000    | <b>8SDX 78/19</b> | 75              | 100       | <b>7.614,21</b>   |
| 42S80950000    | <b>8SDX 78/20</b> | 75              | 100       | <b>8.100,06</b>   |
| 42S81000000    | <b>8SDX 78/21</b> | 75              | 100       | <b>8.618,67</b>   |
| 42S81050000    | <b>8SDX 78/22</b> | 92              | 125       | <b>9.150,38</b>   |
| 42S81100000    | <b>8SDX 78/23</b> | 92              | 125       | <b>9.709,38</b>   |
| 42S81150000    | <b>8SDX 78/24</b> | 92              | 125       | <b>10.295,67</b>  |
| 42S81200000    | <b>8SDX 97/2</b>  | 9,2             | 12,5      | <b>2.385,58</b>   |
| 42S81250000    | <b>8SDX 97/3</b>  | 13 (15)         | 17,5 (20) | <b>2.642,16</b>   |
| 42S81300000    | <b>8SDX 97/4</b>  | 18,5            | 25        | <b>2.900,91</b>   |
| 42S81350000    | <b>8SDX 97/5</b>  | 22              | 30        | <b>3.160,76</b>   |
| 42S81400000    | <b>8SDX 97/6</b>  | 26 (30)         | 35 (40)   | <b>3.500,31</b>   |
| 42S81450000    | <b>8SDX 97/7</b>  | 30              | 40        | <b>3.830,03</b>   |
| 42S81500000    | <b>8SDX 97/8</b>  | 37              | 50        | <b>4.098,62</b>   |
| 42S81550000    | <b>8SDX 97/9</b>  | 37              | 50        | <b>4.362,83</b>   |
| 42S81600000    | <b>8SDX 97/10</b> | 45              | 60        | <b>4.627,05</b>   |
| 42S81650000    | <b>8SDX 97/11</b> | 51 (55)         | 70 (75)   | <b>4.886,90</b>   |
| 42S81700000    | <b>8SDX 97/12</b> | 51 (55)         | 70 (75)   | <b>5.166,40</b>   |
| 42S81750000    | <b>8SDX 97/13</b> | 55              | 75        | <b>5.510,31</b>   |
| 42S81800000    | <b>8SDX 97/14</b> | 59 (75)         | 80 (100)  | <b>5.849,86</b>   |
| 42S81850000    | <b>8SDX 97/15</b> | 66 (75)         | 90 (100)  | <b>6.277,85</b>   |
| 42S81900000    | <b>8SDX 97/16</b> | 75              | 100       | <b>6.770,25</b>   |
| 42S81950000    | <b>8SDX 97/17</b> | 75              | 100       | <b>7.276,85</b>   |
| 42S82000000    | <b>8SDX 97/18</b> | 92              | 125       | <b>7.779,08</b>   |
| 42S82050000    | <b>8SDX 97/19</b> | 92              | 125       | <b>8.293,31</b>   |
| 42S82100000    | <b>8SDX 97/20</b> | 92              | 125       | <b>8.832,66</b>   |
| 42S82150000    | <b>8SDX 97/21</b> | 92              | 125       | <b>9.409,13</b>   |
| 42S82200000    | <b>8SDX 97/22</b> | 110             | 150       | <b>10.004,16</b>  |
| 42S82250000    | <b>8SDX 97/23</b> | 110             | 150       | <b>10.627,58</b>  |

| Codice<br>Code | Pompa<br>Pump      | Motore<br>Motor |           | Prezzo<br>Price € |
|----------------|--------------------|-----------------|-----------|-------------------|
|                |                    | kW              | HP        |                   |
|                |                    |                 |           | <b>AISI 316</b>   |
| 43S80050000    | <b>8SDXL 78/2</b>  | 7,5             | 10        | <b>2.690,38</b>   |
| 43S80100000    | <b>8SDXL 78/3</b>  | 11              | 15        | <b>2.970,84</b>   |
| 43S80150000    | <b>8SDXL 78/4</b>  | 15              | 20        | <b>3.254,27</b>   |
| 43S80200000    | <b>8SDXL 78/5</b>  | 18,5            | 25        | <b>3.534,70</b>   |
| 43S80250000    | <b>8SDXL 78/6</b>  | 22              | 30        | <b>3.907,42</b>   |
| 43S80300000    | <b>8SDXL 78/7</b>  | 26 (30)         | 35 (40)   | <b>4.205,73</b>   |
| 43S80350000    | <b>8SDXL 78/8</b>  | 30              | 40        | <b>4.498,06</b>   |
| 43S80400000    | <b>8SDXL 78/9</b>  | 37              | 50        | <b>4.843,96</b>   |
| 43S80450000    | <b>8SDXL 78/10</b> | 37              | 50        | <b>5.133,33</b>   |
| 43S80500000    | <b>8SDXL 78/11</b> | 45              | 60        | <b>5.416,78</b>   |
| 43S80550000    | <b>8SDXL 78/12</b> | 45              | 60        | <b>5.721,03</b>   |
| 43S80600000    | <b>8SDXL 78/13</b> | 51 (55)         | 70 (75)   | <b>6.093,72</b>   |
| 43S80650000    | <b>8SDXL 78/14</b> | 51 (55)         | 70 (75)   | <b>6.457,40</b>   |
| 43S80700000    | <b>8SDXL 78/15</b> | 55              | 75        | <b>6.910,55</b>   |
| 43S80750000    | <b>8SDXL 78/16</b> | 59 (75)         | 80 (100)  | <b>7.338,43</b>   |
| 43S80800000    | <b>8SDXL 78/17</b> | 66 (75)         | 90 (100)  | <b>7.965,40</b>   |
| 43S80850000    | <b>8SDXL 78/18</b> | 66 (75)         | 90 (100)  | <b>8.489,88</b>   |
| 43S80900000    | <b>8SDXL 78/19</b> | 75              | 100       | <b>9.035,21</b>   |
| 43S80950000    | <b>8SDXL 78/20</b> | 75              | 100       | <b>9.607,25</b>   |
| 43S81000000    | <b>8SDXL 78/21</b> | 75              | 100       | <b>10.215,06</b>  |
| 43S81050000    | <b>8SDXL 78/22</b> | 92              | 125       | <b>10.840,70</b>  |
| 43S81100000    | <b>8SDXL 78/23</b> | 92              | 125       | <b>11.499,08</b>  |
| 43S81150000    | <b>8SDXL 78/24</b> | 92              | 125       | <b>12.187,23</b>  |
| 43S81200000    | <b>8SDXL 97/2</b>  | 9,2             | 12,5      | <b>2.887,83</b>   |
| 43S81250000    | <b>8SDXL 97/3</b>  | 13 (15)         | 17,5 (20) | <b>3.185,17</b>   |
| 43S81300000    | <b>8SDXL 97/4</b>  | 18,5            | 25        | <b>3.489,34</b>   |
| 43S81350000    | <b>8SDXL 97/5</b>  | 22              | 30        | <b>3.796,56</b>   |
| 43S81400000    | <b>8SDXL 97/6</b>  | 26 (30)         | 35 (40)   | <b>4.196,08</b>   |
| 43S81450000    | <b>8SDXL 97/7</b>  | 30              | 40        | <b>4.583,63</b>   |
| 43S81500000    | <b>8SDXL 97/8</b>  | 37              | 50        | <b>4.899,79</b>   |
| 43S81550000    | <b>8SDXL 97/9</b>  | 37              | 50        | <b>5.210,00</b>   |
| 43S81600000    | <b>8SDXL 97/10</b> | 45              | 60        | <b>5.520,19</b>   |
| 43S81650000    | <b>8SDXL 97/11</b> | 51 (55)         | 70 (75)   | <b>5.737,44</b>   |
| 43S81700000    | <b>8SDXL 97/12</b> | 51 (55)         | 70 (75)   | <b>6.155,51</b>   |
| 43S81750000    | <b>8SDXL 97/13</b> | 55              | 75        | <b>6.560,94</b>   |
| 43S81800000    | <b>8SDXL 97/14</b> | 59 (75)         | 80 (100)  | <b>6.960,29</b>   |
| 43S81850000    | <b>8SDXL 97/15</b> | 66 (75)         | 90 (100)  | <b>7.464,05</b>   |
| 43S81900000    | <b>8SDXL 97/16</b> | 75              | 100       | <b>8.042,08</b>   |
| 43S81950000    | <b>8SDXL 97/17</b> | 75              | 100       | <b>8.637,97</b>   |
| 43S82000000    | <b>8SDXL 97/18</b> | 92              | 125       | <b>9.227,92</b>   |
| 43S82050000    | <b>8SDXL 97/19</b> | 92              | 125       | <b>9.832,73</b>   |
| 43S82100000    | <b>8SDXL 97/20</b> | 92              | 125       | <b>10.467,28</b>  |
| 43S82150000    | <b>8SDXL 97/21</b> | 92              | 125       | <b>11.143,53</b>  |
| 43S82200000    | <b>8SDXL 97/22</b> | 110             | 150       | <b>11.843,58</b>  |
| 43S82250000    | <b>8SDXL 97/23</b> | 110             | 150       | <b>12.576,36</b>  |

(...) Potenza nominale motore FK  
 (...) Rated power output FK motor

## MOTORI DA ACCOPPIARE

Standard: Motori CALPEDA 6CS con avvolgimento in bagno d'acqua, riavvolgibile.  
 Fino a 30 kW: motore 6"; da 37 a 92 kW: motore 8"; da 75 a 110 kW: motore 10".  
 A richiesta: Motori FRANKLIN 6FK con statore ermeticamente protetto e  
 avvolgimento totalmente impregnato in resina.  
 Fino a 45 kW: motore 6"; da 55 a 110 kW: motore 8".

## MOTORS TO CONNECT

Standard: 6CS CALPEDA motors with water wetted winding in rewindable execution.  
 6" motor: up to 30 kW; 8" motor: from 37 to 92 kW; 10" motor: from 75 to 110 kW.  
 On request: 6FK FRANKLIN motors with hermetically sealed stator and totally  
 resin-impregnated winding.  
 6" motor: up to 45 kW; 8" motor: from 55 to 110 kW.



## Pompe sommerse per pozzi da 6" Senza motore

## Submersible bore-hole pumps for 6" well Without motor



| Codice<br>Code | Pompa<br>Pump | 6" | Motore<br>Motor |           | Prezzo<br>Price |
|----------------|---------------|----|-----------------|-----------|-----------------|
|                |               |    | kW              | HP        | €               |
| 40SB0100000    | 6SDS 32/3     |    | 4               | 5,5       | 820,62          |
| 40SB0200000    | 6SDS 32/4     |    | 5,5             | 7,5       | 969,36          |
| 40SB0300000    | 6SDS 32/5     |    | 7,5             | 10        | 1.118,11        |
| 40SB0400000    | 6SDS 32/6     |    | 7,5             | 10        | 1.266,20        |
| 40SB0500000    | 6SDS 32/7     |    | 9,2             | 12,5      | 1.414,30        |
| 40SB0600000    | 6SDS 32/8     |    | 11              | 15        | 1.573,30        |
| 40SB0700000    | 6SDS 32/9     |    | 13 (15)         | 17,5 (20) | 1.718,84        |
| 40SB0800000    | 6SDS 32/10    |    | 13 (15)         | 17,5 (20) | 1.870,77        |
| 40SB0900000    | 6SDS 32/11    |    | 15              | 20        | 2.015,03        |
| 40SB1000000    | 6SDS 32/12    |    | 15              | 20        | 2.166,98        |
| 40SB1100000    | 6SDS 32/13    |    | 18,5            | 25        | 2.322,75        |
| 40SB1200000    | 6SDS 32/14    |    | 18,5            | 25        | 2.470,86        |
| 40SB1300000    | 6SDS 32/15    |    | 22              | 30        | 2.619,61        |
| 40SB1400000    | 6SDS 32/16    |    | 22              | 30        | 2.693,34        |
| 40SB1500000    | 6SDS 32/17    |    | 22              | 30        | 2.899,77        |
| 40SB1600000    | 6SDS 32/18    |    | 26 (30)         | 35 (40)   | 3.065,19        |
| 40SB1700000    | 6SDS 32/19    |    | 26 (30)         | 35 (40)   | 3.210,72        |
| 40SB1800000    | 6SDS 32/20    |    | 26 (30)         | 35 (40)   | 3.360,74        |
| 40SB1900000    | 6SDS 32/21    |    | 26 (30)         | 35 (40)   | 3.547,93        |
| 40SB2000000    | 6SDS 32/22    |    | 30              | 40        | 3.734,49        |
| 40SB2100000    | 6SDS 32/23    |    | 30              | 40        | 3.921,73        |
| 40SD0100000    | 6SDS 42/2     |    | 4               | 5,5       | 703,28          |
| 40SD0200000    | 6SDS 42/3     |    | 5,5             | 7,5       | 869,98          |
| 40SD0300000    | 6SDS 42/4     |    | 7,5             | 10        | 1.032,19        |
| 40SD0400000    | 6SDS 42/5     |    | 9,2             | 12,5      | 1.191,82        |
| 40SD0500000    | 6SDS 42/6     |    | 11              | 15        | 1.358,52        |
| 40SD0600000    | 6SDS 42/7     |    | 13 (15)         | 17,5 (20) | 1.521,38        |
| 40SD0700000    | 6SDS 42/8     |    | 15              | 20        | 1.694,47        |
| 40SD0800000    | 6SDS 42/9     |    | 15              | 20        | 1.857,94        |
| 40SD0900000    | 6SDS 42/10    |    | 18,5            | 25        | 2.020,16        |
| 40SD1000000    | 6SDS 42/11    |    | 18,5            | 25        | 2.183,63        |
| 40SD1100000    | 6SDS 42/12    |    | 22              | 30        | 2.342,64        |
| 40SD1200000    | 6SDS 42/13    |    | 22              | 30        | 2.515,74        |
| 40SD1300000    | 6SDS 42/14    |    | 26 (30)         | 35 (40)   | 2.640,77        |
| 40SD1400000    | 6SDS 42/15    |    | 26 (30)         | 35 (40)   | 2.845,92        |
| 40SD1500000    | 6SDS 42/16    |    | 30              | 40        | 3.001,06        |
| 40SD1600000    | 6SDS 42/17    |    | 30              | 40        | 3.170,97        |
| 40SD1700000    | 6SDS 42/18    |    | 30              | 40        | 3.340,87        |
| 40SF0100000    | 6SDS 58/2     |    | 4               | 5,5       | 781,46          |
| 40SF0200000    | 6SDS 58/3     |    | 5,5             | 7,5       | 966,64          |
| 40SF0300000    | 6SDS 58/4     |    | 7,5             | 10        | 1.146,89        |
| 40SF0400000    | 6SDS 58/5     |    | 9,2             | 12,5      | 1.324,24        |
| 40SF0500000    | 6SDS 58/6     |    | 11              | 15        | 1.509,45        |
| 40SF0600000    | 6SDS 58/7     |    | 13 (15)         | 17,5 (20) | 1.690,43        |
| 40SF0700000    | 6SDS 58/8     |    | 15              | 20        | 1.882,75        |
| 40SF0800000    | 6SDS 58/9     |    | 18,5            | 25        | 2.064,39        |
| 40SF0900000    | 6SDS 58/10    |    | 18,5            | 25        | 2.244,62        |
| 40SF1000000    | 6SDS 58/11    |    | 22              | 30        | 2.426,27        |
| 40SF1100000    | 6SDS 58/12    |    | 22              | 30        | 2.602,93        |
| 40SF1200000    | 6SDS 58/13    |    | 26 (30)         | 35 (40)   | 2.795,27        |
| 40SF1300000    | 6SDS 58/14    |    | 26 (30)         | 35 (40)   | 2.934,19        |
| 40SF1400000    | 6SDS 58/15    |    | 30              | 40        | 3.162,14        |
| 40SF1500000    | 6SDS 58/16    |    | 30              | 40        | 3.334,51        |
| 40SF1600000    | 6SDS 58/17    |    | 30              | 40        | 3.523,29        |

(...) Potenza nominale motore FK  
(...) Rated power output FK motor

### MOTORI DA ACCOPPIARE:

Standard: Motori CALPEDA 6CS con avvolgimento in bagno d'acqua, riavvolgibile.  
A richiesta: Motori FRANKLIN 6FK con statore ermeticamente protetto e avvolgimento totalmente impregnato in resina.

| Codice<br>Code | Pompa<br>Pump | 6"      | Motore<br>Motor |    | Prezzo<br>Price € |
|----------------|---------------|---------|-----------------|----|-------------------|
|                |               |         | kW              | HP | Bronzo<br>Bronze  |
| 41SB0100000    | B-6SDS 32/3   | 4       | 5,5             |    | 2.301,51          |
| 41SB0200000    | B-6SDS 32/4   | 5,5     | 7,5             |    | 2.655,26          |
| 41SB0300000    | B-6SDS 32/5   | 7,5     | 10              |    | 3.004,63          |
| 41SB0400000    | B-6SDS 32/6   | 7,5     | 10              |    | 3.357,29          |
| 41SB0500000    | B-6SDS 32/7   | 9,2     | 12,5            |    | 3.703,39          |
| 41SB0600000    | B-6SDS 32/8   | 11      | 15              |    | 4.056,04          |
| 41SB0700000    | B-6SDS 32/9   | 13 (15) | 17,5 (20)       |    | 4.405,41          |
| 41SB0800000    | B-6SDS 32/10  | 13 (15) | 17,5 (20)       |    | 4.752,61          |
| 41SB0900000    | B-6SDS 32/11  | 15      | 20              |    | 5.121,63          |
| 41SB1000000    | B-6SDS 32/12  | 15      | 20              |    | 5.464,46          |
| 41SB1100000    | B-6SDS 32/13  | 18,5    | 25              |    | 5.824,75          |
| 41SB1200000    | B-6SDS 32/14  | 18,5    | 25              |    | 6.182,86          |
| 41SB1300000    | B-6SDS 32/15  | 22      | 30              |    | 6.540,97          |
| 41SB1400000    | B-6SDS 32/16  | 22      | 30              |    | 6.900,18          |
| 41SB1500000    | B-6SDS 32/17  | 22      | 30              |    | 7.258,29          |
| 41SB1600000    | B-6SDS 32/18  | 26 (30) | 35 (40)         |    | 7.617,49          |
| 41SB1700000    | B-6SDS 32/19  | 26 (30) | 35 (40)         |    | 7.975,60          |
| 41SB1800000    | B-6SDS 32/20  | 26 (30) | 35 (40)         |    | 8.334,80          |
| 41SB1900000    | B-6SDS 32/21  | 26 (30) | 35 (40)         |    | 8.692,91          |
| 41SB2000000    | B-6SDS 32/22  | 30      | 40              |    | 9.052,11          |
| 41SB2100000    | B-6SDS 32/23  | 30      | 40              |    | 9.410,22          |
| 41SD0100000    | B-6SDS 42/2   | 4       | 5,5             |    | 1.953,23          |
| 41SD0200000    | B-6SDS 42/3   | 5,5     | 7,5             |    | 2.301,51          |
| 41SD0300000    | B-6SDS 42/4   | 7,5     | 10              |    | 2.655,26          |
| 41SD0400000    | B-6SDS 42/5   | 9,2     | 12,5            |    | 3.004,63          |
| 41SD0500000    | B-6SDS 42/6   | 11      | 15              |    | 3.357,29          |
| 41SD0600000    | B-6SDS 42/7   | 13 (15) | 17,5 (20)       |    | 3.703,39          |
| 41SD0700000    | B-6SDS 42/8   | 15      | 20              |    | 4.056,04          |
| 41SD0800000    | B-6SDS 42/9   | 15      | 20              |    | 4.405,41          |
| 41SD0900000    | B-6SDS 42/10  | 18,5    | 25              |    | 4.752,61          |
| 41SD1000000    | B-6SDS 42/11  | 18,5    | 25              |    | 5.121,63          |
| 41SD1100000    | B-6SDS 42/12  | 22      | 30              |    | 5.464,46          |
| 41SD1200000    | B-6SDS 42/13  | 22      | 30              |    | 5.824,75          |
| 41SD1300000    | B-6SDS 42/14  | 26 (30) | 35 (40)         |    | 6.182,86          |
| 41SD1400000    | B-6SDS 42/15  | 26 (30) | 35 (40)         |    | 6.540,97          |
| 41SD1500000    | B-6SDS 42/16  | 30      | 40              |    | 6.900,18          |
| 41SD1600000    | B-6SDS 42/17  | 30      | 40              |    | 7.258,29          |
| 41SD1700000    | B-6SDS 42/18  | 30      | 40              |    | 7.617,49          |
| 41SF0100000    | B-6SDS 58/2   | 4       | 5,5             |    | 1.953,23          |
| 41SF0200000    | B-6SDS 58/3   | 5,5     | 7,5             |    | 2.301,51          |
| 41SF0300000    | B-6SDS 58/4   | 7,5     | 10              |    | 2.655,26          |
| 41SF0400000    | B-6SDS 58/5   | 9,2     | 12,5            |    | 3.004,63          |
| 41SF0500000    | B-6SDS 58/6   | 11      | 15              |    | 3.357,29          |
| 41SF0600000    | B-6SDS 58/7   | 13 (15) | 17,5 (20)       |    | 3.703,39          |
| 41SF0700000    | B-6SDS 58/8   | 15      | 20              |    | 4.056,04          |
| 41SF0800000    | B-6SDS 58/9   | 18,5    | 25              |    | 4.405,41          |
| 41SF0900000    | B-6SDS 58/10  | 18,5    | 25              |    | 4.752,61          |
| 41SF1000000    | B-6SDS 58/11  | 22      | 30              |    | 5.121,63          |
| 41SF1100000    | B-6SDS 58/12  | 22      | 30              |    | 5.464,46          |
| 41SF1200000    | B-6SDS 58/13  | 26 (30) | 35 (40)         |    | 5.824,75          |
| 41SF1300000    | B-6SDS 58/14  | 26 (30) | 35 (40)         |    | 6.182,86          |
| 41SF1400000    | B-6SDS 58/15  | 30      | 40              |    | 6.540,97          |
| 41SF1500000    | B-6SDS 58/16  | 30      | 40              |    | 6.900,18          |
| 41SF1600000    | B-6SDS 58/17  | 30      | 40              |    | 7.258,29          |

### MOTORS TO CONNECT

Standard: 6CS CALPEDA motors with water wetted winding in rewindable execution.  
On request: 6FK FRANKLIN motors with hermetically sealed stator and totally resin-impregnated winding.

**8SDS** Ghisa  
Cast iron**B-8SDS** Bronzo  
Bronze

## Pompe sommerse per pozzi da 6", 8" **Senza motore** Submersible bore-hole pumps for 6", 8" well **Without motor**



| Codice<br>Code | Pompe<br>Pump <b>8"</b> | Motore<br>Motor |          | Prezzo<br>Price<br>€ |
|----------------|-------------------------|-----------------|----------|----------------------|
|                |                         | kW              | HP       |                      |
| 40SM0100000    | 8SDS 70/1               | 5,5             | 7,5      | 1.027,21             |
| 40SM0200000    | 8SDS 70/2               | 9,2             | 12,5     | 1.248,04             |
| 40SM0300000    | 8SDS 70/3               | 15              | 20       | 1.493,80             |
| 40SM0400000    | 8SDS 70/4               | 18,5            | 25       | 1.730,30             |
| 40SM0500000    | 8SDS 70/5               | 22              | 30       | 2.049,45             |
| 40SM0600000    | 8SDS 70/6               | 26 (30)         | 35 (40)  | 2.285,94             |
| 40SM0700000    | 8SDS 70/7               | 30              | 40       | 2.526,71             |
| 40SM0800000    | 8SDS 70/8               | 37              | 50       | 2.761,08             |
| 40SM0900000    | 8SDS 70/9               | 45              | 60       | 2.998,29             |
| 40SM1000000    | 8SDS 70/10              | 45              | 60       | 3.273,96             |
| 40SM1100000    | 8SDS 70/11              | 51 (55)         | 70 (75)  | 3.603,08             |
| 40SM1200000    | 8SDS 70/12              | 55              | 75       | 4.032,61             |
| 40SM1300000    | 8SDS 70/13              | 59 (75)         | 80 (100) | 4.234,93             |
| 40SM1400000    | 8SDS 70/14              | 59 (75)         | 80 (100) | 4.487,80             |
| 40SM1500000    | 8SDS 70/15              | 66 (75)         | 90 (100) | 4.820,48             |
| 40SM1600000    | 8SDS 70/16              | 75              | 100      | 5.230,07             |
| 40SM1700000    | 8SDS 70/17              | 75              | 100      | 5.641,11             |
| 40SM1800000    | 8SDS 70/18              | 92              | 125      | 6.050,00             |
| 40SM1900000    | 8SDS 70/19              | 92              | 125      | 6.458,87             |
| 40SM2000000    | 8SDS 70/20              | 92              | 125      | 6.867,78             |
| 40SP0100000    | 8SDS 100/1              | 5,5             | 7,5      | 1.027,21             |
| 40SP0200000    | 8SDS 100/2              | 11              | 15       | 1.248,04             |
| 40SP0300000    | 8SDS 100/3              | 18,5            | 25       | 1.493,80             |
| 40SP0400000    | 8SDS 100/4              | 22              | 30       | 1.730,30             |
| 40SP0500000    | 8SDS 100/5              | 30              | 40       | 2.049,45             |
| 40SP0600000    | 8SDS 100/6              | 37              | 50       | 2.285,94             |
| 40SP0700000    | 8SDS 100/7              | 45              | 60       | 2.526,71             |
| 40SP0800000    | 8SDS 100/8              | 45              | 60       | 2.761,08             |
| 40SP0900000    | 8SDS 100/9              | 51 (55)         | 70 (75)  | 2.998,29             |
| 40SP1000000    | 8SDS 100/10             | 55              | 75       | 3.273,96             |
| 40SP1100000    | 8SDS 100/11             | 66 (75)         | 90 (100) | 3.603,08             |
| 40SP1200000    | 8SDS 100/12             | 66 (75)         | 90 (100) | 4.032,61             |
| 40SP1300000    | 8SDS 100/13             | 75              | 100      | 4.234,93             |
| 40SP1400000    | 8SDS 100/14             | 92              | 125      | 4.487,80             |
| 40SP1500000    | 8SDS 100/15             | 92              | 125      | 4.820,48             |
| 40SP1600000    | 8SDS 100/16             | 92              | 125      | 5.230,07             |
| 40SS0100000    | 8SDS 150/1              | 7,5             | 10       | 1.027,21             |
| 40SS0200000    | 8SDS 150/2              | 15              | 20       | 1.306,46             |
| 40SS0300000    | 8SDS 150/3              | 22              | 30       | 1.544,37             |
| 40SS0400000    | 8SDS 150/4              | 30              | 40       | 1.812,22             |
| 40SS0500000    | 8SDS 150/5              | 37              | 50       | 2.149,89             |
| 40SS0600000    | 8SDS 150/6              | 45              | 60       | 2.523,87             |
| 40SS0700000    | 8SDS 150/7              | 51 (55)         | 70 (75)  | 2.795,26             |
| 40SS0800000    | 8SDS 150/8              | 59 (75)         | 80 (100) | 3.066,67             |
| 40SS0900000    | 8SDS 150/9              | 66 (75)         | 90 (100) | 3.202,72             |
| 40SS1000000    | 8SDS 150/10             | 75              | 100      | 3.686,41             |
| 40SS1100000    | 8SDS 150/11             | 92              | 125      | 3.964,95             |
| 40SS1200000    | 8SDS 150/12             | 92              | 125      | 4.243,48             |
| 40SS1300000    | 8SDS 150/13             | 110             | 150      | 4.526,28             |
| 40SS1400000    | 8SDS 150/14             | 110             | 150      | 4.801,25             |
| 40SS1500000    | 8SDS 150/15             | 110             | 150      | 5.080,48             |

| Codice<br>Code | Pompe<br>Pump <b>8"</b> | Motore<br>Motor |          | Prezzo<br>Price € |
|----------------|-------------------------|-----------------|----------|-------------------|
|                |                         | kW              | HP       |                   |
| 41SM0100000    | B-8SDS 70/1             | 5,5             | 7,5      | 2.647,62          |
| 41SM0200000    | B-8SDS 70/2             | 9,2             | 12,5     | 3.297,24          |
| 41SM0300000    | B-8SDS 70/3             | 15              | 20       | 3.957,78          |
| 41SM0400000    | B-8SDS 70/4             | 18,5            | 25       | 4.606,30          |
| 41SM0500000    | B-8SDS 70/5             | 22              | 30       | 5.264,66          |
| 41SM0600000    | B-8SDS 70/6             | 26 (30)         | 35 (40)  | 5.929,57          |
| 41SM0700000    | B-8SDS 70/7             | 30              | 40       | 6.569,36          |
| 41SM0800000    | B-8SDS 70/8             | 37              | 50       | 7.284,49          |
| 41SM0900000    | B-8SDS 70/9             | 45              | 60       | 8.020,36          |
| 41SM1000000    | B-8SDS 70/10            | 45              | 60       | 8.674,35          |
| 41SM1100000    | B-8SDS 70/11            | 51 (55)         | 70 (75)  | 9.321,79          |
| 41SM1200000    | B-8SDS 70/12            | 55              | 75       | 10.083,86         |
| 41SM1300000    | B-8SDS 70/13            | 59 (75)         | 80 (100) | 10.753,14         |
| 41SM1400000    | B-8SDS 70/14            | 59 (75)         | 80 (100) | 11.415,86         |
| 41SM1500000    | B-8SDS 70/15            | 66 (75)         | 90 (100) | 12.091,69         |
| 41SM1600000    | B-8SDS 70/16            | 75              | 100      | 12.750,04         |
| 41SM1700000    | B-8SDS 70/17            | 75              | 100      | 13.409,49         |
| 41SM1800000    | B-8SDS 70/18            | 92              | 125      | 14.068,93         |
| 41SM1900000    | B-8SDS 70/19            | 92              | 125      | 14.746,94         |
| 41SM2000000    | B-8SDS 70/20            | 92              | 125      | 15.406,39         |
| 41SP0100000    | B-8SDS 100/1            | 5,5             | 7,5      | 2.647,62          |
| 41SP0200000    | B-8SDS 100/2            | 11              | 15       | 3.297,24          |
| 41SP0300000    | B-8SDS 100/3            | 18,5            | 25       | 3.957,78          |
| 41SP0400000    | B-8SDS 100/4            | 22              | 30       | 4.606,30          |
| 41SP0500000    | B-8SDS 100/5            | 30              | 40       | 5.264,66          |
| 41SP0600000    | B-8SDS 100/6            | 37              | 50       | 5.929,57          |
| 41SP0700000    | B-8SDS 100/7            | 45              | 60       | 6.569,36          |
| 41SP0800000    | B-8SDS 100/8            | 45              | 60       | 7.284,49          |
| 41SP0900000    | B-8SDS 100/9            | 51 (55)         | 70 (75)  | 8.020,36          |
| 41SP1000000    | B-8SDS 100/10           | 55              | 75       | 8.674,35          |
| 41SP1100000    | B-8SDS 100/11           | 66 (75)         | 90 (100) | 9.321,79          |
| 41SP1200000    | B-8SDS 100/12           | 66 (75)         | 90 (100) | 10.083,86         |
| 41SP1300000    | B-8SDS 100/13           | 75              | 100      | 10.753,14         |
| 41SP1400000    | B-8SDS 100/14           | 92              | 125      | 11.415,86         |
| 41SP1500000    | B-8SDS 100/15           | 92              | 125      | 12.091,69         |
| 41SP1600000    | B-8SDS 100/16           | 92              | 125      | 12.750,04         |
| 41SS0100000    | B-8SDS 150/1            | 7,5             | 10       | 2.647,62          |
| 41SS0200000    | B-8SDS 150/2            | 15              | 20       | 3.297,24          |
| 41SS0300000    | B-8SDS 150/3            | 22              | 30       | 3.957,78          |
| 41SS0400000    | B-8SDS 150/4            | 30              | 40       | 4.606,30          |
| 41SS0500000    | B-8SDS 150/5            | 37              | 50       | 5.264,66          |
| 41SS0600000    | B-8SDS 150/6            | 45              | 60       | 5.929,57          |
| 41SS0700000    | B-8SDS 150/7            | 51 (55)         | 70 (75)  | 6.569,36          |
| 41SS0800000    | B-8SDS 150/8            | 59 (75)         | 80 (100) | 7.284,49          |
| 41SS0900000    | B-8SDS 150/9            | 66 (75)         | 90 (100) | 8.020,36          |
| 41SS1000000    | B-8SDS 150/10           | 75              | 100      | 8.674,35          |
| 41SS1100000    | B-8SDS 150/11           | 92              | 125      | 9.321,79          |
| 41SS1200000    | B-8SDS 150/12           | 92              | 125      | 10.083,86         |
| 41SS1300000    | B-8SDS 150/13           | 110             | 150      | 10.753,14         |
| 41SS1400000    | B-8SDS 150/14           | 110             | 150      | 11.415,86         |
| 41SS1500000    | B-8SDS 150/15           | 110             | 150      | 12.091,69         |

(...) Potenza nominale motore **FK**  
(...) Rated power output **FK** motor

**MOTORI DA ACCOPPIARE:**

Standard: Motori CALPEDA 6CS con avvolgimento in bagno d'acqua, riavvolgibile.  
Fino a 30 kW: motore 6"; da 37 a 92 kW: motore 8"; da 75 a 132 kW: motore 10".  
A richiesta: Motori FRANKLIN 6FK con statore ermeticamente protetto e avvolgimento totalmente impregnato in resina.  
Fino a 45 kW: motore 6"; da 55 a 130 kW: motore 8"

**MOTORS TO CONNECT**

Standard: 6CS CALPEDA motors with water wetted winding in rewindable execution.  
6" motor: up to 30 kW; 8" motor: from 37 to 92 kW; 10" motor: from 75 to 132 kW.  
On request: 6FK FRANKLIN motors with hermetically sealed stator and totally resin-impregnated winding.  
6" motor: up to 45 kW; 8" motor: from 55 to 130 kW.

# 10SDS Ghisa Cast iron B-10SDS Bronzo Bronze



**Pompe sommerse per pozzi da 10" Senza motore**  
**Submersible bore-hole pumps for 10" well Without motor**



| Codice<br>Code | Pompe<br>Pump <b>10"</b> | Motore<br>Motor |          | Prezzo<br>Price<br>€ |
|----------------|--------------------------|-----------------|----------|----------------------|
|                |                          | kW              | HP       |                      |
| 40ST0100000    | 10SDS 160/1              | 18,5            | 25       | 2.404,17             |
| 40ST0200000    | 10SDS 160/2              | 37              | 50       | 3.055,99             |
| 40ST0300000    | 10SDS 160/3              | 55              | 75       | 3.752,67             |
| 40ST0400000    | 10SDS 160/4              | 75              | 100      | 4.405,18             |
| 40ST0500000    | 10SDS 160/5              | 92              | 125      | 5.063,41             |
| 40ST0600000    | 10SDS 160/6              | 110             | 150      | 5.722,31             |
| 40ST0700000    | 10SDS 160/7              | 130             | 175      | 6.383,38             |
| 40ST0800000    | 10SDS 160/8              | 150             | 200      | 7.029,44             |
| 40ST0900000    | 10SDS 160/9              | 185             | 250      | 7.312,44             |
| 40SV0100000    | 10SDS 190/1              | 22              | 30       | 2.404,17             |
| 40SV0200000    | 10SDS 190/2              | 45              | 60       | 3.055,99             |
| 40SV0300000    | 10SDS 190/3              | 66 (75)         | 90 (100) | 3.752,67             |
| 40SV0400000    | 10SDS 190/4              | 92              | 125      | 4.405,18             |
| 40SV0500000    | 10SDS 190/5              | 110             | 150      | 5.063,41             |
| 40SV0600000    | 10SDS 190/6              | 130             | 175      | 5.722,31             |
| 40SV0700000    | 10SDS 190/7              | 185             | 250      | 6.383,38             |
| 40SZ0100000    | 10SDS 280/1              | 26 (30)         | 35 (40)  | 2.641,77             |
| 40SZ0200000    | 10SDS 280/2              | 55              | 75       | 3.362,23             |
| 40SZ0300000    | 10SDS 280/3              | 75              | 100      | 4.128,47             |
| 40SZ0400000    | 10SDS 280/4              | 110             | 150      | 4.848,94             |
| 40SZ0500000    | 10SDS 280/5              | 130             | 175      | 5.443,61             |
| 40SZ0600000    | 10SDS 280/6              | 150             | 200      | 6.207,18             |

| Codice<br>Code | Pompe<br>Pump <b>10"</b> | Motore<br>Motor |          | Prezzo<br>Price<br>€ |
|----------------|--------------------------|-----------------|----------|----------------------|
|                |                          | kW              | HP       |                      |
| 41ST0100000    | B-10SDS 160/1            | 18,5            | 25       | 4.885,81             |
| 41ST0200000    | B-10SDS 160/2            | 37              | 50       | 6.431,79             |
| 41ST0300000    | B-10SDS 160/3            | 55              | 75       | 7.931,93             |
| 41ST0400000    | B-10SDS 160/4            | 75              | 100      | 9.323,97             |
| 41ST0500000    | B-10SDS 160/5            | 92              | 125      | 10.779,34            |
| 41ST0600000    | B-10SDS 160/6            | 110             | 150      | 12.234,71            |
| 41ST0700000    | B-10SDS 160/7            | 130             | 175      | 13.691,17            |
| 41ST0800000    | B-10SDS 160/8            | 150             | 200      | 15.054,83            |
| 41ST0900000    | B-10SDS 160/9            | 185             | 250      | 16.499,28            |
| 41SV0100000    | B-10SDS 190/1            | 22              | 30       | 4.885,81             |
| 41SV0200000    | B-10SDS 190/2            | 45              | 60       | 6.431,79             |
| 41SV0300000    | B-10SDS 190/3            | 66 (75)         | 90 (100) | 7.931,93             |
| 41SV0400000    | B-10SDS 190/4            | 92              | 125      | 9.323,97             |
| 41SV0500000    | B-10SDS 190/5            | 110             | 150      | 10.779,34            |
| 41SV0600000    | B-10SDS 190/6            | 130             | 175      | 12.234,71            |
| 41SV0700000    | B-10SDS 190/7            | 185             | 250      | 13.691,17            |
| 41SZ0100000    | B-10SDS 280/1            | 26 (30)         | 35 (40)  | 4.885,81             |
| 41SZ0200000    | B-10SDS 280/2            | 55              | 75       | 6.431,79             |
| 41SZ0300000    | B-10SDS 280/3            | 75              | 100      | 7.931,93             |
| 41SZ0400000    | B-10SDS 280/4            | 110             | 150      | 9.323,97             |
| 41SZ0500000    | B-10SDS 280/5            | 130             | 175      | 10.779,34            |
| 41SZ0600000    | B-10SDS 280/6            | 150             | 200      | 12.234,71            |

(...) Potenza nominale motore **FK**  
 (...) Rated power output **FK** motor

## MOTORI DA ACCOPIARE:

Standard: Motori CALPEDA 6CS con avvolgimento in bagno d'acqua, riavvolgibile.

Fino a 30 kW: motore 6"; da 37 a 92 kW: motore 8"; da 75 a 185 kW: motore 10".

A richiesta: Motori FRANKLIN 6FK con statore ermeticamente protetto e avvolgimento totalmente impregnato in resina.

Fino a 45 kW: motore 6"; da 55 a 130 kW: motore 8".

## MOTORS TO CONNECT

Standard: 6CS CALPEDA motors with water wetted winding in rewindable execution.

6" motor: up to 30 kW; 8" motor: from 37 to 92 kW; 10" motor: from 75 to 185 kW.

On request: 6FK FRANKLIN motors with hermetically sealed stator and totally resin-impregnated winding.

6" motor: up to 45 kW; 8" motor: from 55 to 130 kW.

# CS, CS-R



**Motori CALPEDA riavvolgibili.**  
*CALPEDA motors in rewindable execution.*

| 4"                        | Potenza nominale<br>Rated power output |      | trifase<br>three-phase |       | 230 V<br>400 V  |
|---------------------------|----------------------------------------|------|------------------------|-------|-----------------|
|                           |                                        |      | Codice<br>Code         | 400 V | Prezzo<br>Price |
|                           | kW                                     | HP   |                        |       | €               |
| Motore tipo<br>Motor Type |                                        |      |                        |       |                 |
| 4CS 0,37T                 | 0,37                                   | 0,5  | 16401740000            |       | 216,18          |
| 4CS 0,55T                 | 0,55                                   | 0,75 | 16401750000            |       | 222,73          |
| 4CS 0,75T                 | 0,75                                   | 1    | 16401760000            |       | 233,65          |
| 4CS 1,1T                  | 1,1                                    | 1,5  | 16401770000            |       | 250,02          |
| 4CS 1,5T                  | 1,5                                    | 2    | 16401780000            |       | 280,59          |
| 4CS 2,2T                  | 2,2                                    | 3    | 16401790000            |       | 341,73          |
| 4CS 3T                    | 3                                      | 4    | 16401800000            |       | 431,26          |
| 4CS 4T                    | 4                                      | 5,5  | 16401810000            |       | 537,17          |
| 4CS 5,5T                  | 5,5                                    | 7,5  | 16401820000            |       | 610,32          |

| 4"                        | Potenza nominale<br>Rated power output |      | monofase<br>single-phase |                      | 230 V |
|---------------------------|----------------------------------------|------|--------------------------|----------------------|-------|
|                           |                                        |      | Codice<br>Code           | Prezzo<br>Price<br>€ |       |
|                           | kW                                     | HP   |                          |                      |       |
| Motore tipo<br>Motor Type |                                        |      | 230 V                    |                      |       |
| 4CS 0,37M                 | 0,37                                   | 0,5  | 16401680000              | 216,18               |       |
| 4CS 0,55M                 | 0,55                                   | 0,75 | 16401690000              | 222,73               |       |
| 4CS 0,75M                 | 0,75                                   | 1    | 16401700000              | 240,20               |       |
| 4CS 1,1M                  | 1,1                                    | 1,5  | 16401710000              | 270,77               |       |
| 4CS 1,5M                  | 1,5                                    | 2    | 16401720000              | 327,54               |       |
| 4CS 2,2M                  | 2,2                                    | 3    | 16401730000              | 411,61               |       |
|                           |                                        |      |                          |                      |       |
|                           |                                        |      |                          |                      |       |

| 6"         | Potenza nominale<br>Rated power output |      | trifase<br>three-phase |          | trifase<br>three-phase |           |
|------------|----------------------------------------|------|------------------------|----------|------------------------|-----------|
|            | 400 V                                  |      | 400 V                  |          | 400/690 V              |           |
|            | kW                                     | HP   | Codice<br>Code         | 400 V    | Codice<br>Code         | 400/690 V |
| 6CS-R 4    | 4                                      | 5,5  | 16520020000            | 1.208,19 | 16520040000            | 1.282,35  |
| 6CS-R 5,5  | 5,5                                    | 7,5  | 16520060000            | 1.214,37 | 16520080000            | 1.286,47  |
| 6CS-R 7,5  | 7,5                                    | 10   | 16520100000            | 1.317,37 | 16520120000            | 1.390,50  |
| 6CS-R 9,2  | 9,2                                    | 12,5 | 16520140000            | 1.436,85 | 16520160000            | 1.506,89  |
| 6CS-R 11   | 11                                     | 15   | 16520180000            | 1.501,74 | 16520200000            | 1.570,75  |
| 6CS-R 13   | 13                                     | 17,5 | 16520220000            | 1.662,42 | 16520240000            | 1.733,49  |
| 6CS-R 15   | 15                                     | 20   | 16520260000            | 1.802,50 | 16520280000            | 1.874,60  |
| 6CS-R 18,5 | 18,5                                   | 25   | 16520300000            | 1.941,55 | 16520320000            | 2.012,62  |
| 6CS-R 22   | 22                                     | 30   | 16520340000            | 2.243,34 | 16520360000            | 2.316,47  |
| 6CS-R 26   | 26                                     | 35   | 16520380000            | 2.460,67 | 16520400000            | 2.532,77  |
| 6CS-R 30   | 30                                     | 40   | 16520420000            | 2.729,50 | 16520440000            | 2.991,12  |
| 6CS-R 37   | 37                                     | 50   | 16520460000            | 3.882,07 | 16520480000            | 3.955,20  |
| 6CS-R 45   | 45                                     | 60   | 16520500000            | 4.397,07 | 16520520000            | 4.470,20  |

| 8"       | Potenza nominale<br>Rated power output |     | trifase<br>three-phase |          | trifase<br>three-phase |           |
|----------|----------------------------------------|-----|------------------------|----------|------------------------|-----------|
|          | 400 V                                  |     | 400 V                  |          | 400/690 V              |           |
|          | kW                                     | HP  | Codice<br>Code         | 400 V    | Codice<br>Code         | 400/690 V |
| 8CS-R 30 | 30                                     | 40  | 16521010000            | 4.007,73 | 16521030000            | 4.149,87  |
| 8CS-R 37 | 37                                     | 50  | 16521050000            | 4.254,93 | 16521070000            | 4.387,80  |
| 8CS-R 45 | 45                                     | 60  | 16521090000            | 4.533,03 | 16521110000            | 4.665,90  |
| 8CS-R 51 | 51                                     | 70  | 16521130000            | 4.930,61 | 16521150000            | 5.063,48  |
| 8CS-R 59 | 59                                     | 80  | 16521170000            | 5.340,55 | 16521190000            | 5.466,21  |
| 8CS-R 66 | 66                                     | 90  | 16521210000            | 5.920,44 | 16521230000            | 6.049,19  |
| 8CS-R 75 | 75                                     | 100 | 16521250000            | 6.085,24 | 16521270000            | 6.209,87  |
| 8CS-R 92 | 92                                     | 125 | 16521290000            | 7.075,07 | 16521310000            | 7.205,88  |

| 10"      | Potenza nominale<br>Rated power output |     | trifase<br>three-phase |          | trifase<br>three-phase |           |
|----------|----------------------------------------|-----|------------------------|----------|------------------------|-----------|
|          | 400 V                                  |     | 400 V                  |          | 400/690 V              |           |
|          | kW                                     | HP  | Codice<br>Code         | 400 V    | Codice<br>Code         | 400/690 V |
| 10CS 85  | 85                                     | 115 | 16513000000            | 8.519,32 | 16513010000            | 9.013,90  |
| 10CS 110 | 110                                    | 150 | 16513020000            | 8.900,35 | 16513030000            | 9.394,94  |
| 10CS 130 | 130                                    | 175 | 16513040000            | 9.713,74 | 16513050000            | 10.208,33 |
| 10CS 150 | 150                                    | 200 |                        | -        | 16513060000            | 10.918,00 |
| 10CS 185 | 185                                    | 250 |                        | -        | 16513070000            | 12.021,81 |

# I-CS, I-CS-R AISI 316



**Motori CALPEDA riavvolgibili in acciaio inox AISI 316.**  
*Stainless steel AISI 316 CALPEDA motors in rewindable execution.*

| 6"                        | Potenza nominale<br>Rated power output |      | trifase<br>three-phase 400 V |                      | trifase<br>three-phase 400/690 V |                      |
|---------------------------|----------------------------------------|------|------------------------------|----------------------|----------------------------------|----------------------|
| Motore tipo<br>Motor Type |                                        |      | Codice<br>Code 400 V         | Prezzo<br>Price<br>€ | Codice<br>Code 400/690 V         | Prezzo<br>Price<br>€ |
|                           | kW                                     | HP   |                              |                      |                                  |                      |
| I-6CS-R 4                 | 4                                      | 5,5  | 16530020000                  | 1.878,72             | 16530040000                      | 1.958,03             |
| I-6CS-R 5,5               | 5,5                                    | 7,5  | 16530060000                  | 1.928,16             | 16530080000                      | 2.011,59             |
| I-6CS-R 7,5               | 7,5                                    | 10   | 16530100000                  | 1.998,20             | 16530120000                      | 2.083,69             |
| I-6CS-R 9,2               | 9,2                                    | 12,5 | 16530140000                  | 2.053,82             | 16530160000                      | 2.138,28             |
| I-6CS-R 11                | 11                                     | 15   | 16530180000                  | 2.177,42             | 16530200000                      | 2.261,88             |
| I-6CS-R 13                | 13                                     | 17,5 | 16530220000                  | 2.253,64             | 16530240000                      | 2.336,04             |
| I-6CS-R 15                | 15                                     | 20   | 16530260000                  | 2.349,43             | 16530280000                      | 2.432,86             |
| I-6CS-R 18,5              | 18,5                                   | 25   | 16530300000                  | 2.508,05             | 16530320000                      | 2.591,48             |
| I-6CS-R 22                | 22                                     | 30   | 16530340000                  | 3.119,87             | 16530360000                      | 3.207,42             |
| I-6CS-R 26                | 26                                     | 35   | 16530380000                  | 3.224,93             | 16530400000                      | 3.312,48             |
| I-6CS-R 30                | 30                                     | 40   | 16530420000                  | 3.663,71             | 16530440000                      | 3.523,63             |
| I-6CS-R 37                | 37                                     | 50   | 16530460000                  | 6.269,61             | 16530480000                      | 6.363,34             |
| I-6CS-R 45                | 45                                     | 60   | 16530500000                  | 7.291,37             | 16530520000                      | 7.390,25             |

| 8"                        | Potenza nominale<br>Rated power output |     | trifase<br>three-phase 400 V |                 | trifase<br>three-phase 400/690 V |                 |
|---------------------------|----------------------------------------|-----|------------------------------|-----------------|----------------------------------|-----------------|
| Motore tipo<br>Motor Type | kW                                     | HP  | Codice<br>Code 400 V         | Prezzo<br>Price | Codice<br>Code 400/690 V         | Prezzo<br>Price |
|                           |                                        |     | €                            | €               | €                                |                 |
| I-8CS-R 30                | 30                                     | 40  | 16531010000                  | 6.467,37        | 16531030000                      | 6.596,12        |
| I-8CS-R 37                | 37                                     | 50  | 16531050000                  | 6.612,60        | 16531070000                      | 6.746,50        |
| I-8CS-R 45                | 45                                     | 60  | 16531090000                  | 6.898,94        | 16531110000                      | 7.036,96        |
| I-8CS-R 51                | 51                                     | 70  | 16531130000                  | 7.275,92        | 16531150000                      | 7.411,88        |
| I-8CS-R 59                | 59                                     | 80  | 16531170000                  | 7.665,26        | 16531190000                      | 7.877,44        |
| I-8CS-R 66                | 66                                     | 90  | 16531210000                  | 8.391,41        | 16531230000                      | 8.537,67        |
| I-8CS-R 75                | 75                                     | 100 | 16531250000                  | 8.586,08        | 16531270000                      | 8.724,10        |
| I-8CS-R 92                | 92                                     | 125 | 16531290000                  | 9.654,19        | 16531310000                      | 9.886,97        |

| 10"                       | Potenza nominale<br>Rated power output |     | trifase<br>three-phase 400 V |                      | trifase<br>three-phase 400/690 V |                      |
|---------------------------|----------------------------------------|-----|------------------------------|----------------------|----------------------------------|----------------------|
| Motore tipo<br>Motor Type |                                        |     | Codice<br>Code 400 V         | Prezzo<br>Price<br>€ | Codice<br>Code 400/690 V         | Prezzo<br>Price<br>€ |
|                           | kW                                     | HP  |                              |                      |                                  |                      |
| I-10CS85                  | 85                                     | 115 | 16517000000                  | 11.926,82            | 16517010000                      | 12.620,12            |
| I-10CS110                 | 110                                    | 150 | 16517020000                  | 12.460,71            | 16517030000                      | 13.154,01            |
| I-10CS130                 | 130                                    | 175 | 16517040000                  | 13.599,46            | 16517050000                      | 14.292,75            |
| I-10CS150                 | 150                                    | 200 |                              | -                    | 16517060000                      | 15.285,20            |
| I-10CS185                 | 185                                    | 250 |                              | -                    | 16517070000                      | 16.830,10            |



**Motori FRANKLIN con statore ermeticamente protetto e avvolgimento totalmente immerso in resina.**

***FRANKLIN motors with hermetically sealed stator and totally resin-impregnated winding.***

| 4"                        |      | Potenza nominale<br>Rated power output |             | trifase<br>three-phase | 230 V<br>400 V       |
|---------------------------|------|----------------------------------------|-------------|------------------------|----------------------|
| Motore tipo<br>Motor Type |      | kW                                     | HP          | Codice<br>Code         | Prezzo<br>Price<br>€ |
| 4FK 0,37T-ND              | 0,37 | 0,5                                    | 16410020000 | 303,76                 |                      |
| 4FK 0,55T-ND              | 0,55 | 0,75                                   | 16410040000 | 307,41                 |                      |
| 4FK 0,75T-ND              | 0,75 | 1                                      | 16410060000 | 327,23                 |                      |
| 4FK 1,1T-ND               | 1,1  | 1,5                                    | 16410080000 | 385,19                 |                      |
| 4FK 1,5T-ND               | 1,5  | 2                                      | 16410100000 | 440,97                 |                      |
| 4FK 2,2T-ND               | 2,2  | 3                                      | 16410120000 | 550,29                 |                      |
| 4FK 3T-ND                 | 3    | 4                                      | 16410140000 | 657,42                 |                      |
| 4FK 3,7T                  | 3,7  | 5                                      | 16400280000 | 857,71                 |                      |
| 4FK 4T                    | 4    | 5,5                                    | 16400240000 | 924,50                 |                      |
| 4FK 5,5T                  | 5,5  | 7,5                                    | 16400260000 | 1.079,32               |                      |
| 4FK 7,5T                  | 7,5  | 10                                     | 16401320000 | 1.571,63               |                      |

| 4"                        |      | Potenza nominale<br>Rated power output |             | monofase<br>single-phase | 230 V                |
|---------------------------|------|----------------------------------------|-------------|--------------------------|----------------------|
| Motore tipo<br>Motor Type |      | kW                                     | HP          | Codice<br>Code           | Prezzo<br>Price<br>€ |
| 4FK 0,37M-ND              | 0,37 | 0,5                                    | 16410230000 | 292,75                   |                      |
| 4FK 0,55M-ND              | 0,55 | 0,75                                   | 16410240000 | 312,57                   |                      |
| 4FK 0,75M-ND              | 0,75 | 1                                      | 16410250000 | 335,32                   |                      |
| 4FK 1,1M-ND               | 1,1  | 1,5                                    | 16410260000 | 389,62                   |                      |
| 4FK 1,5M-ND               | 1,5  | 2                                      | 16410270000 | 475,45                   |                      |
| 4FK 2,2M-ND               | 2,2  | 3                                      | 16410280000 | 595,78                   |                      |
|                           |      |                                        |             |                          |                      |
|                           |      |                                        |             |                          |                      |
|                           |      |                                        |             |                          |                      |

| 6"                        | Potenza nominale<br>Rated power output |      | trifase<br>three-phase | 230 V<br>400 V  | trifase<br>three-phase | 230/400 V<br>400/690 V |
|---------------------------|----------------------------------------|------|------------------------|-----------------|------------------------|------------------------|
| Motore tipo<br>Motor Type |                                        |      |                        |                 |                        |                        |
|                           | kW                                     | HP   | Codice<br>Code         | Prezzo<br>Price | Codice<br>Code         | Prezzo<br>Price        |
|                           |                                        |      | 400 V                  | €               | 400/690 V              | €                      |
| 6FK 4                     | 4                                      | 5,5  | 16400520000            | 1.274,74        | 16400530000            | 1.374,77               |
| 6FK 5,5                   | 5,5                                    | 7,5  | 16400560000            | 1.318,38        | 16400570000            | 1.419,14               |
| 6FK 7,5                   | 7,5                                    | 10   | 16400600000            | 1.389,09        | 16400610000            | 1.489,08               |
| 6FK 9,2                   | 9,2                                    | 12,5 | 16400810000            | 1.487,59        | 16400860000            | 1.588,38               |
| 6FK 11                    | 11                                     | 15   | 16400640000            | 1.564,30        | 16400650000            | 1.664,30               |
| 6FK 15                    | 15                                     | 20   | 16400680000            | 1.825,25        | 16400690000            | 1.925,29               |
| 6FK 18,5                  | 18,5                                   | 25   | 16400720000            | 2.098,24        | 16400730000            | 2.198,29               |
| 6FK 22                    | 22                                     | 30   | 16400760000            | 2.360,72        | 16400770000            | 2.461,49               |
| 6FK 30                    | 30                                     | 40   | 16400800000            | 3.069,95        | 16400930000            | 3.132,34               |
| 6FK 37                    | 37                                     | 50   | 16400820000            | 4.227,13        | 16400840000            | 4.293,92               |
| 6FK 45                    | 45                                     | 60   | 16401250000            | 5.041,50        | 16400960000            | 5.188,76               |

| 8"                        | Potenza nominale<br>Rated power output |     | trifase<br>three-phase |       | 400 V           | trifase<br>three-phase |           | 400/690 V       |
|---------------------------|----------------------------------------|-----|------------------------|-------|-----------------|------------------------|-----------|-----------------|
| Motore tipo<br>Motor Type |                                        |     | Codice<br>Code         | 400 V | Prezzo<br>Price | Codice<br>Code         | 400/690 V | Prezzo<br>Price |
|                           | kW                                     | HP  |                        |       | €               |                        |           | €               |
| 8FK 30                    | 30                                     | 40  | 16401380000            |       | 5.246,69        | 16402210000            |           | 5.710,44        |
| 8FK 37                    | 37                                     | 50  | 16401260000            |       | 5.638,90        | 16401450000            |           | 6.102,64        |
| 8FK 45                    | 45                                     | 60  | 16401480000            |       | 6.096,48        | 16401290000            |           | 6.560,20        |
| 8FK 55                    | 55                                     | 75  | 16400890000            |       | 6.905,55        | 16401300000            |           | 7.514,82        |
| 8FK 75                    | 75                                     | 100 | 16401270000            |       | 8.682,82        | 16401310000            |           | 9.292,09        |
| 8FK 92                    | 92                                     | 125 | 16401500000            |       | 11.464,03       | 16401390000            |           | 12.072,07       |
| 8FK 110                   | 110                                    | 150 | 16402120000            |       | 13.861,68       | 16401460000            |           | 14.583,18       |
| 8FK 130                   | 130                                    | 175 | 16401660000            |       | 15.519,30       | 16402250000            |           | 16.240,81       |
| 8FK 150                   | 150                                    | 200 | 16402260000            |       | 19.218,13       | 16402270000            |           | 19.939,65       |



**Motori FRANKLIN in acciaio inox AISI 316 con statore ermeticamente protetto e avvolgimento totalmente immerso in resina.**

*Stainless steel AISI 316 **FRANKLIN** motors with hermetically sealed stator and totally resin-impregnated winding.*

| <b>4"</b>                 |  | Potenza nominale<br>Rated power output |      | trifase<br>three-phase |       | 230 V<br>400 V       |
|---------------------------|--|----------------------------------------|------|------------------------|-------|----------------------|
| Motore tipo<br>Motor Type |  | kW                                     | HP   | Codice<br>Code         | 400 V | Prezzo<br>Price<br>€ |
|                           |  |                                        |      |                        |       |                      |
| I-4FK 0,37T               |  | 0,37                                   | 0,5  | 16400100005            |       | 506,05               |
| I-4FK 0,55T               |  | 0,55                                   | 0,75 | 16400120006            |       | 508,29               |
| I-4FK 0,75T               |  | 0,75                                   | 1    | 16400140005            |       | 527,41               |
| I-4FK 1,1T                |  | 1,1                                    | 1,5  | 16400160003            |       | 570,15               |
| I-4FK 1,5T                |  | 1,5                                    | 2    | 16400180005            |       | 623,01               |
| I-4FK 2,2T                |  | 2,2                                    | 3    | 16400200003            |       | 717,47               |
| I-4FK 3T                  |  | 3                                      | 4    | 16400220005            |       | 814,17               |
| I-4FK 3,7T                |  | 3,7                                    | 5    | 16400280003            |       | 962,62               |
| I-4FK 4T                  |  | 4                                      | 5,5  | 16400240002            |       | 1.022,22             |
| I-4FK 5,5T                |  | 5,5                                    | 7,5  | 16400260002            |       | 1.151,54             |
| I-4FK 7,5T                |  | 7,5                                    | 10   | 16401320001            |       | 1.804,59             |

| <b>6"</b>                 |  | Potenza nominale<br>Rated power output |      | trifase<br>three-phase |       | 400 V                | trifase<br>three-phase |           | 400/690 V            |
|---------------------------|--|----------------------------------------|------|------------------------|-------|----------------------|------------------------|-----------|----------------------|
| Motore tipo<br>Motor Type |  | kW                                     | HP   | Codice<br>Code         | 400 V | Prezzo<br>Price<br>€ | Codice<br>Code         | 400/690 V | Prezzo<br>Price<br>€ |
|                           |  |                                        |      |                        |       |                      |                        |           |                      |
| I-6FK 4                   |  | 4                                      | 5,5  | 16400520002            |       | 2.321,48             | 16400530002            |           | 2.481,69             |
| I-6FK 5,5                 |  | 5,5                                    | 7,5  | 16400560001            |       | 2.368,73             | 16400570002            |           | 2.528,95             |
| I-6FK 7,5                 |  | 7,5                                    | 10   | 16400600002            |       | 2.442,50             | 16400610002            |           | 2.602,73             |
| I-6FK 9,2                 |  | 9,2                                    | 12,5 | 16400810002            |       | 2.553,16             | 16400860002            |           | 2.713,38             |
| I-6FK 11                  |  | 11                                     | 15   | 16400640002            |       | 2.633,84             | 16400650002            |           | 2.792,92             |
| I-6FK 15                  |  | 15                                     | 20   | 16400680001            |       | 2.918,56             | 16400690005            |           | 3.078,77             |
| I-6FK 18,5                |  | 18,5                                   | 25   | 16400720002            |       | 3.036,13             | 16400730002            |           | 3.195,19             |
| I-6FK 22                  |  | 22                                     | 30   | 16400760001            |       | 3.302,39             | 16400770002            |           | 3.462,62             |
| I-6FK 30                  |  | 30                                     | 40   | 16400800003            |       | 4.038,95             | 16400930002            |           | 4.146,14             |
| I-6FK 37                  |  | 37                                     | 50   | 16401540000            |       | 6.864,85             | 16401670000            |           | 6.978,32             |
| I-6FK 45                  |  | 45                                     | 60   | 16401250001            |       | 7.744,23             | 16400960001            |           | 7.972,41             |

| <b>8"</b>                 |  | Potenza nominale<br>Rated power output |     | trifase<br>three-phase |       | 400 V                | trifase<br>three-phase |           | 400/690 V            |
|---------------------------|--|----------------------------------------|-----|------------------------|-------|----------------------|------------------------|-----------|----------------------|
| Motore tipo<br>Motor Type |  | kW                                     | HP  | Codice<br>Code         | 400 V | Prezzo<br>Price<br>€ | Codice<br>Code         | 400/690 V | Prezzo<br>Price<br>€ |
|                           |  |                                        |     |                        |       |                      |                        |           |                      |
| I-8FK 30                  |  | 30                                     | 40  | 16401380001            |       | 9.917,42             | 16402210001            |           | 10.716,62            |
| I-8FK 37                  |  | 37                                     | 50  | 16401260002            |       | 10.430,48            | 16401450001            |           | 11.230,92            |
| I-8FK 45                  |  | 45                                     | 60  | 16401480002            |       | 10.816,52            | 16401290001            |           | 11.616,96            |
| I-8FK 55                  |  | 55                                     | 75  | 16401560000            |       | 11.576,27            | 16401300001            |           | 12.376,72            |
| I-8FK 75                  |  | 75                                     | 100 | 16401270003            |       | 14.050,37            | 16401270006            |           | 14.850,83            |
| I-8FK 92                  |  | 92                                     | 125 | 16401500001            |       | 16.689,76            | 16401390001            |           | 17.488,97            |
| I-8FK 110                 |  | 110                                    | 150 | 16402120002            |       | 18.571,86            | 16401460001            |           | 19.485,77            |
| I-8FK 130                 |  | 130                                    | 175 | 16401660001            |       | 20.229,48            | 16402250001            |           | 21.143,41            |
| I-8FK 150                 |  | 150                                    | 200 | 16402260001            |       | 23.928,32            | 16402270001            |           | 24.841,00            |

## NCE EI



**Circolatori a basso consumo energetico con inverter**  
*Energy saving Circulating Pumps with frequency converter*



| Codice<br>Code | Con motore monofase<br>With single-phase motor | Motore<br>Motor | Elettropompa<br>Electropump<br>€ | Prezzi<br>Prices                             |                 |                                       |
|----------------|------------------------------------------------|-----------------|----------------------------------|----------------------------------------------|-----------------|---------------------------------------|
|                |                                                |                 |                                  | KIT Bocchettoni<br>Unions KIT <sup>(1)</sup> |                 |                                       |
|                |                                                | P1<br>W         |                                  | Ghisa<br>Cast iron                           | Ottone<br>Brass | Bocca - Attacco<br>Connection - Union |
| 70P11900000    | NCE EI 15-40/130                               | 22              | 177,16                           | -                                            | 11,67           | G1 - G 1/2                            |
| 70P11910000    | NCE EI 25-40/130                               | 22              | 179,24                           | 6,57                                         | 15,91           | G1 1/2 - G1                           |
| 70P11920000    | NCE EI 25-40/180                               | 22              | 181,42                           | 6,57                                         | 15,91           | G1 1/2 - G1                           |
| 70P11930000    | NCE EI 32-40/180                               | 22              | 182,52                           | 9,86                                         | 20,16           | G2 - G1 1/4                           |
| 70P12001000    | NCE EI 15-60/130                               | 42              | 180,25                           | -                                            | 11,67           | G1 - G 1/2                            |
| 70P12011000    | NCE EI 25-60/130                               | 42              | 182,33                           | 6,57                                         | 15,91           | G1 1/2 - G1                           |
| 70P12021000    | NCE EI 25-60/180                               | 42              | 184,51                           | 6,57                                         | 15,91           | G1 1/2 - G1                           |
| 70P12031000    | NCE EI 32-60/180                               | 42              | 185,61                           | 9,86                                         | 20,16           | G2 - G1 1/4                           |
| 70P12100000    | NCE EI 15-70/130                               | 56              | 202,33                           | -                                            | 11,67           | G1 - G 1/2                            |
| 70P12110000    | NCE EI 25-70/130                               | 56              | 203,55                           | 6,57                                         | 15,91           | G1 1/2 - G1                           |
| 70P12120000    | NCE EI 25-70/180                               | 56              | 204,15                           | 6,57                                         | 15,91           | G1 1/2 - G1                           |
| 70P12130000    | NCE EI 32-70/180                               | 56              | 205,94                           | 9,86                                         | 20,16           | G2 - G1 1/4                           |

<sup>1)</sup> KIT Bocchettoni comprensivo di guarnizioni  
*Unions KIT including gaskets*

## NCE EA



**Circolatori elettronici autoregolanti (self-adapt)**  
**a basso consumo energetico con inverter**  
*Self-adapt energy saving circulating pumps with frequency converter*



| Codice<br>Code | Con motore monofase<br>With single-phase motor | Motore<br>Motor | Elettropompa<br>Electropump<br>€ | Prezzi<br>Prices                             |                 |                                       |
|----------------|------------------------------------------------|-----------------|----------------------------------|----------------------------------------------|-----------------|---------------------------------------|
|                |                                                |                 |                                  | KIT Bocchettoni<br>Unions KIT <sup>(1)</sup> |                 |                                       |
|                |                                                | P1<br>W         |                                  | Ghisa<br>Cast iron                           | Ottone<br>Brass | Bocca - Attacco<br>Connection - Union |
| 70P17100000    | NCE EA 15-40/130                               | 0,22            | 253,87                           | -                                            | 11,67           | G1 - G 1/2                            |
| 70P17110000    | NCE EA 25-40/130                               | 0,22            | 255,45                           | 6,57                                         | 15,91           | G1 1/2 - G1                           |
| 70P17120000    | NCE EA 25-40/180                               | 0,22            | 256,23                           | 6,57                                         | 15,91           | G1 1/2 - G1                           |
| 70P17130000    | NCE EA 32-40/180                               | 0,22            | 258,56                           | 9,86                                         | 20,16           | G2 - G1 1/4                           |
| 70P17200000    | NCE EA 15-60/130                               | 0,42            | 257,89                           | -                                            | 11,67           | G1 - G 1/2                            |
| 70P17210000    | NCE EA 25-60/130                               | 0,42            | 259,48                           | 6,57                                         | 15,91           | G1 1/2 - G1                           |
| 70P17220000    | NCE EA 25-60/180                               | 0,42            | 260,24                           | 6,57                                         | 15,91           | G1 1/2 - G1                           |
| 70P17230000    | NCE EA 32-60/180                               | 0,42            | 262,58                           | 9,86                                         | 20,16           | G2 - G1 1/4                           |
| 70P17300000    | NCE EA 15-70/130                               | 0,56            | 273,70                           | -                                            | 11,67           | G1 - G 1/2                            |
| 70P17310000    | NCE EA 25-70/130                               | 0,56            | 275,29                           | 6,57                                         | 15,91           | G1 1/2 - G1                           |
| 70P17320000    | NCE EA 25-70/180                               | 0,56            | 276,06                           | 6,57                                         | 15,91           | G1 1/2 - G1                           |
| 70P17330000    | NCE EA 32-70/180                               | 0,56            | 278,39                           | 9,86                                         | 20,16           | G2 - G1 1/4                           |

<sup>1)</sup> KIT Bocchettoni comprensivo di guarnizioni  
*Unions KIT including gaskets*

Isolamento termico con guscio termoisolante EPP di serie  
*EPP thermal insulation shell included*

# NCE H



**Circolatori a basso consumo energetico con inverter**  
*Energy saving Circulating Pumps with frequency converter*



| Codice<br>Code | Con motore monofase<br>With single-phase motor | Motore<br>Motor | Prezzi<br>Prices                 |                                              |                 |                                       |
|----------------|------------------------------------------------|-----------------|----------------------------------|----------------------------------------------|-----------------|---------------------------------------|
|                |                                                |                 | Elettropompa<br>Electropump<br>€ | KIT Bocchettoni<br>Unions KIT <sup>(1)</sup> |                 |                                       |
|                |                                                | P1<br>W         |                                  | Ghisa<br>Cast iron                           | Ottone<br>Brass | Bocca - Attacco<br>Connection - Union |
| 70P81000000    | NCE H 25-40/180                                | 25              | 570,76                           | 6,57                                         | 15,91           | G1 1/2 - G1                           |
| 70P81010000    | NCE H 32-40/180                                | 25              | 570,76                           | 9,86                                         | 20,16           | G2 - G1 1/4                           |
| 70P81020000    | NCE H 25-60/180                                | 50              | 630,17                           | 6,57                                         | 15,91           | G1 1/2 - G1                           |
| 70P81030000    | NCE H 32-60/180                                | 50              | 630,17                           | 9,86                                         | 20,16           | G2 - G1 1/4                           |
| 70P81040000    | NCE H 25-80/180                                | 75              | 713,99                           | 6,57                                         | 15,91           | G1 1/2 - G1                           |
| 70P81050000    | NCE H 32-80/180                                | 75              | 713,99                           | 9,86                                         | 20,16           | G2 - G1 1/4                           |
| 70P81060000    | NCE H 25-100/180                               | 180             | 727,78                           | 6,57                                         | 15,91           | G1 1/2 - G1                           |
| 70P81070000    | NCE H 32-100/180                               | 180             | 727,78                           | 9,86                                         | 20,16           | G2 - G1 1/4                           |
| 70P81080000    | NCE H 25-120/180                               | 180             | 809,58                           | 6,57                                         | 15,91           | G1 1/2 - G1                           |
| 70P81090000    | NCE H 32-120/180                               | 180             | 809,58                           | 9,86                                         | 20,16           | G2 - G1 1/4                           |

<sup>1)</sup> KIT Bocchettoni comprensivo di guarnizioni  
*Unions KIT including gaskets*

A richiesta: Modulo opzionale  
*On request: Optional module* € **164,80**

# NCE H..F



**Circolatori a basso consumo energetico con bocche flangiate e inverter**  
*Energy saving circulating pumps with flanges and frequency converter*



| Codice<br>Code | Con motore monofase<br>With single-phase motor | Motore<br>Motor | Prezzi<br>Prices                 |                   |                                                           |
|----------------|------------------------------------------------|-----------------|----------------------------------|-------------------|-----------------------------------------------------------|
|                |                                                |                 | Elettropompa<br>Electropump<br>€ | Flangia<br>Flange | KIT <sup>(1)</sup><br>Controflange<br>Counterflanges<br>€ |
|                |                                                | P1<br>W         |                                  |                   |                                                           |
| 70P82000000    | NCE H 32F-40/220                               | 60              | 601,53                           | PN 6/10           | 26,22 G 1 1/4                                             |
| 70P82010000    | NCE H 40F-40/220                               | 60              | 673,67                           | PN 6/10           | 27,71 G 1 1/2                                             |
| 70P82020000    | NCE H 50F-40/240                               | 60              | 732,02                           | PN 6/10           | 32,34 G 2                                                 |
| 70P82030000    | NCE H 32F-60/220                               | 90              | 660,94                           | PN 6/10           | 26,22 G 1 1/4                                             |
| 70P82040000    | NCE H 40F-60/220                               | 90              | 732,02                           | PN 6/10           | 27,71 G 1 1/2                                             |
| 70P82050000    | NCE H 50F-60/240                               | 90              | 791,43                           | PN 6/10           | 32,34 G 2                                                 |
| 70P82060000    | NCE H 32F-80/220                               | 140             | 741,57                           | PN 6/10           | 26,22 G 1 1/4                                             |
| 70P82070000    | NCE H 40F-80/220                               | 140             | 809,47                           | PN 6/10           | 27,71 G 1 1/2                                             |
| 70P82080000    | NCE H 50F-80/240                               | 140             | 868,88                           | PN 6/10           | 32,34 G 2                                                 |
| 70P82090000    | NCE H 32F-100/220                              | 180             | 751,12                           | PN 6/10           | 26,22 G 1 1/4                                             |
| 70P82100000    | NCE H 40F-100/220                              | 180             | 820,08                           | PN 6/10           | 27,71 G 1 1/2                                             |
| 70P82110000    | NCE H 50F-100/240                              | 180             | 881,61                           | PN 6/10           | 32,34 G 2                                                 |
| 70P82120000    | NCE H 32F-120/220                              | 180             | 809,58                           | PN 6/10           | 26,22 G 1 1/4                                             |
| 70P82130000    | NCE H 40F-120/220                              | 180             | 905,37                           | PN 6/10           | 27,71 G 1 1/2                                             |
| 70P82140000    | NCE H 50F-120/240                              | 180             | 967,17                           | PN 6/10           | 32,34 G 2                                                 |

<sup>1)</sup> KIT Controflange comprensivo di: Viti - Dadi - Guarnizioni  
*Counterflanges KIT including: Screws - Nuts - Gaskets*

A richiesta: Modulo opzionale  
*On request: Optional module* € **164,80**

## NCE HQ..F



**Circolatori a basso consumo energetico con bocche flangiate e inverter**

*Energy saving circulating pumps with flanges and frequency converter*



| Codice<br>Code | Con motore monofase<br>With single-phase motor | Motore<br>Motor | Prezzi<br>Prices                 |                   |                                                           |
|----------------|------------------------------------------------|-----------------|----------------------------------|-------------------|-----------------------------------------------------------|
|                |                                                |                 | Elettropompa<br>Electropump<br>€ | Flangia<br>Flange | KIT <sup>(1)</sup><br>Controflange<br>Counterflanges<br>€ |
| 70P87000000    | NCE HQ 40F-40/250                              | 110             | 874,47                           | PN 6/10           | 27,71 G 1 1/2                                             |
| 70P87010000    | NCE HQ 40F-80/250                              | 270             | 1.127,85                         | PN 6/10           | 27,71 G 1 1/2                                             |
| 70P87020000    | NCE HQ 40F-120/250                             | 480             | 1.381,23                         | PN 6/10           | 27,71 G 1 1/2                                             |
| 70P87030000    | NCE HQ 50F-120/280                             | 560             | 1.807,65                         | PN 6/10           | 32,34 G 2                                                 |

<sup>1)</sup> KIT Controflange comprensivo di: Viti - Dadi - Guarnizioni  
Counterflanges KIT including: Screws - Nuts - Gaskets

A richiesta: Modulo opzionale  
On request: Optional module € 164,80

## NCED HQ..F



**Circolatori elettronici gemellari a basso consumo energetico con bocche flangiate e inverter**

*Energy saving circulating twin pumps with flanges and frequency converter*



| Codice<br>Code | Con motore monofase<br>With single-phase motor | Motore<br>Motor | Prezzi<br>Prices                 |                   |                                                           |
|----------------|------------------------------------------------|-----------------|----------------------------------|-------------------|-----------------------------------------------------------|
|                |                                                |                 | Elettropompa<br>Electropump<br>€ | Flangia<br>Flange | KIT <sup>(1)</sup><br>Controflange<br>Counterflanges<br>€ |
| 70P88000000    | NCED HQ 40F-40/250                             | 110             | 1.820,01                         | PN 6/10           | 27,71 G 1 1/2                                             |
| 70P88010000    | NCED HQ 40F-80/250                             | 270             | 2.302,05                         | PN 6/10           | 27,71 G 1 1/2                                             |
| 70P88020000    | NCED HQ 40F-120/250                            | 480             | 2.784,09                         | PN 6/10           | 27,71 G 1 1/2                                             |
| 70P88030000    | NCED HQ 50F-120/280                            | 560             | 3.593,67                         | PN 6/10           | 32,34 G 2                                                 |

<sup>1)</sup> KIT Controflange comprensivo di: Viti - Dadi - Guarnizioni  
Counterflanges KIT including: Screws - Nuts - Gaskets

Modulo opzionale di serie  
Optional module included

## NCE G..F



**Circolatori a basso consumo energetico con bocche flangiate e inverter**

*Energy saving circulating pumps with flanges and frequency converter*



| Codice<br>Code | Con motore monofase<br>With single-phase motor | Motore<br>Motor | Prezzi<br>Prices                 |                   |                                                           |
|----------------|------------------------------------------------|-----------------|----------------------------------|-------------------|-----------------------------------------------------------|
|                |                                                |                 | Elettropompa<br>Electropump<br>€ | Flangia<br>Flange | KIT <sup>(1)</sup><br>Controflange<br>Counterflanges<br>€ |
| 70P83020000    | NCE G 65F-130/340                              | 1100            | 2.218,34                         | PN 6/10           | 36,99 G 2 1/2                                             |
| 70P83030000    | NCE G 80F-130/360                              | 1600            | 2.745,61                         | PN 10             | 46,25 DN 80                                               |
| 70P83040000    | NCE G 100F-130/360                             | 1600            | 3.111,62                         | PN 10             | 58,55 DN 100                                              |
| 70P83050000    | NCE G 50F-180/280                              | 1100            | 2.150,64                         | PN 6/10           | 32,34 G 2                                                 |
| 70P83060000    | NCE G 65F-180/340                              | 1500            | 2.530,71                         | PN 6/10           | 36,99 G 2 1/2                                             |
| 70P83070000    | NCE G 80F-180/360                              | 1600            | 2.882,97                         | PN 10             | 46,25 DN 80                                               |
| 70P83080000    | NCE G 100F-180/360                             | 1600            | 3.448,44                         | PN 10             | 58,55 DN 100                                              |

<sup>1)</sup> KIT Controflange comprensivo di: Viti - Dadi - Guarnizioni  
Counterflanges KIT including: Screws - Nuts - Gaskets

## NCED G..F



**Circolatori elettronici gemellari a basso consumo energetico con bocche flangiate e inverter**

*Energy saving circulating twin pumps with flanges and frequency converter*



| Codice<br>Code | Con motore monofase<br>With single-phase motor | Motore<br>Motor | Prezzi<br>Prices                 |                   |                                                           |
|----------------|------------------------------------------------|-----------------|----------------------------------|-------------------|-----------------------------------------------------------|
|                |                                                |                 | Elettropompa<br>Electropump<br>€ | Flangia<br>Flange | KIT <sup>(1)</sup><br>Controflange<br>Counterflanges<br>€ |
| 70P84020000    | NCED G 65F-130/340                             | 1100            | 4.414,40                         | PN 6/10           | 36,99 G 2 1/2                                             |
| 70P84030000    | NCED G 80F-130/360                             | 1600            | 5.078,53                         | PN 10             | 46,25 DN 80                                               |
| 70P84040000    | NCED G 50F-180/280                             | 1100            | 4.619,55                         | PN 6/10           | 32,34 G 2                                                 |
| 70P84050000    | NCED G 65F-180/340                             | 1500            | 5.126,31                         | PN 6/10           | 36,99 G 2 1/2                                             |
| 70P84060000    | NCED G 80F-180/360                             | 1600            | 5.623,80                         | PN 10             | 46,25 DN 80                                               |

<sup>1)</sup> KIT Controflange comprensivo di: Viti - Dadi - Guarnizioni  
Counterflanges KIT including: Screws - Nuts - Gaskets

## NCE EL



**Circolatori elettronici per impianti solari  
a basso consumo energetico con inverter**

*Energy saving circulating pumps for solar systems  
with frequency converter*



| Codice<br>Code | Con motore monofase<br>With single-phase motor | Motore<br>Motor | Elettropompa<br>Electropump<br>€ | Prezzi<br>Prices                             |                 |                                       |
|----------------|------------------------------------------------|-----------------|----------------------------------|----------------------------------------------|-----------------|---------------------------------------|
|                |                                                |                 |                                  | KIT Bocchettoni<br>Unions KIT <sup>(1)</sup> |                 | Bocca - Attacco<br>Connection - Union |
|                |                                                | P1<br>W         |                                  | Ghisa<br>Cast iron                           | Ottone<br>Brass |                                       |
| 70P14001000    | NCE EL 15-60/130                               | 42              | 242,95                           | -                                            | 11,67           | G1 - G 1/2                            |
| 70P14011000    | NCE EL 25-60/130                               | 42              | 245,07                           | 6,57                                         | 15,91           | G1 1/2 - G1                           |
| 70P14021000    | NCE EL 25-60/180                               | 42              | 247,19                           | 6,57                                         | 15,91           | G1 1/2 - G1                           |
| 70P14100000    | NCE EL 15-70/130                               | 56              | 256,41                           | -                                            | 11,67           | G1 - G 1/2                            |
| 70P14110000    | NCE EL 25-70/130                               | 56              | 258,53                           | 6,57                                         | 15,91           | G1 1/2 - G1                           |
| 70P14120000    | NCE EL 25-70/180                               | 56              | 260,65                           | 6,57                                         | 15,91           | G1 1/2 - G1                           |

<sup>1)</sup> KIT Bocchettoni comprensivo di guarnizioni  
Unions KIT including gaskets

## NCE ES



**Circolatori ad alta efficienza energetica (n curve) per acqua calda sanitaria  
con inverter**

*High Efficiency Energy Circulating Pumps (n curves) for sanitary hot water  
and frequency converter*



| Codice<br>Code | Con motore monofase<br>With single-phase motor | Motore<br>Motor | Elettropompa<br>Electropump<br>€ | Prezzi<br>Prices                             |                                       |
|----------------|------------------------------------------------|-----------------|----------------------------------|----------------------------------------------|---------------------------------------|
|                |                                                |                 |                                  | KIT Bocchettoni<br>Unions KIT <sup>(1)</sup> |                                       |
|                |                                                | P1<br>W         |                                  | Ottone<br>Brass                              | Bocca - Attacco<br>Connection - Union |
| -              | NCE ES 15-40/130                               | 44              | 238,70                           | 11,67                                        | G1 - G 1/2                            |
|                | NCE ES 20-40/130                               | 44              | 241,89                           | 13,27                                        | G1 1/4 - G 3/4                        |
|                | NCE ES 25-40/130                               | 44              | 244,01                           | 15,91                                        | G1 1/2 - G1                           |

<sup>1)</sup> KIT Bocchettoni comprensivo di guarnizioni  
Unions KIT including gaskets

## NCE PS



**Circolatori a basso consumo energetico per acqua calda sanitaria  
con inverter**

*Energy saving Circulating Pumps for sanitary hot water  
and frequency converter*



| Codice<br>Code | Con motore monofase<br>With single-phase motor | Motore<br>Motor | Elettropompa<br>Electropump<br>€ | Prezzi<br>Prices                             |                                       |
|----------------|------------------------------------------------|-----------------|----------------------------------|----------------------------------------------|---------------------------------------|
|                |                                                |                 |                                  | KIT Bocchettoni<br>Unions KIT <sup>(1)</sup> |                                       |
|                |                                                | P1<br>W         |                                  | Ottone<br>Brass                              | Bocca - Attacco<br>Connection - Union |
| 70P85000000    | NCE PS 20-40/130                               | 25              | 248,25                           | 13,27                                        | G1 1/4 - G 3/4                        |
| 70P85010000    | NCE PS 25-40/130                               | 25              | 248,25                           | 15,91                                        | G1 1/2 - G1                           |
| 70P85020000    | NCE PS 20-60/130                               | 50              | 252,49                           | 13,27                                        | G1 1/4 - G 3/4                        |
| 70P85030000    | NCE PS 25-60/130                               | 50              | 252,49                           | 15,91                                        | G1 1/2 - G1                           |
| 70P85040000    | NCE PS 20-80/130                               | 75              | 292,81                           | 13,27                                        | G1 1/4 - G 3/4                        |
| 70P85050000    | NCE PS 25-80/130                               | 75              | 292,81                           | 15,91                                        | G1 1/2 - G1                           |

<sup>1)</sup> KIT Bocchettoni comprensivo di guarnizioni  
Unions KIT including gaskets

# NCS3



**Pompe di circolazione per acqua calda sanitaria**  
*Circulating pumps for sanitary hot water*



| Codice<br>Code | Con motore monofase<br>With single-phase motor | Motore<br>Motor | Prezzi<br>Prices                 |                                                                 |                                       |
|----------------|------------------------------------------------|-----------------|----------------------------------|-----------------------------------------------------------------|---------------------------------------|
|                |                                                |                 | Elettropompa<br>Electropump<br>€ | KIT Bocchettoni<br>Unions KIT <sup>(1)</sup><br>Ottone<br>Brass | Bocca - Attacco<br>Connection - Union |
| 70P18010000    | NCS3 20-40/130                                 | 70              | 145,26                           | 13,27                                                           | G1 1/4 - G 3/4                        |
| 70P18020000    | NCS3 20-50/130                                 | 91              | 146,52                           | 13,27                                                           | G1 1/4 - G 3/4                        |
| 70P18030000    | NCS3 20-70/130                                 | 148             | 189,47                           | 13,27                                                           | G1 1/4 - G 3/4                        |
| 70P18100000    | NCS3 25-40/130                                 | 70              | 150,65                           | 15,91                                                           | G1 1/2 - G1                           |
| 70P18110000    | NCS3 25-50/130                                 | 91              | 158,07                           | 15,91                                                           | G1 1/2 - G1                           |
| 70P18120000    | NCS3 25-70/130                                 | 148             | 189,90                           | 15,91                                                           | G1 1/2 - G1                           |

<sup>1)</sup> KIT Bocchettoni comprensivo di guarnizioni  
*Unions KIT including gaskets*

## NC3



### Pompe di circolazione a 3 velocità filettate Three speeds circulating pumps with threaded ports

Non vendibile in Paesi dell'Unione Europea  
Cannot be sold in the EU.



| Codice<br>Code | Con motore monofase<br>With single-phase motor | Motore<br>Motor | Elettropompa<br>Electropump<br>€ | Prezzi<br>Prices                             |                 |                                       |
|----------------|------------------------------------------------|-----------------|----------------------------------|----------------------------------------------|-----------------|---------------------------------------|
|                |                                                |                 |                                  | KIT Bocchettoni<br>Unions KIT <sup>(1)</sup> |                 |                                       |
|                |                                                | P1<br>W         |                                  | Ghisa<br>Cast iron                           | Ottone<br>Brass | Bocca - Attacco<br>Connection - Union |
| 70P15050000    | NC3 15-40/130                                  | 70              | 84,62                            | -                                            | 11,67           | G1 - G 1/2                            |
| 70P15060000    | NC3 25-40/130                                  | 70              | 84,62                            | 6,57                                         | 15,91           | G1 1/2 - G1                           |
| 70P15070000    | NC3 25-40/180                                  | 70              | 84,62                            | 6,57                                         | 15,91           | G1 1/2 - G1                           |
| 70P15080000    | NC3 15-50/130                                  | 91              | 85,89                            | -                                            | 11,67           | G1 - G 1/2                            |
| 70P15090000    | NC3 25-50/130                                  | 91              | 85,89                            | 6,57                                         | 15,91           | G1 1/2 - G1                           |
| 70P15100000    | NC3 25-50/180                                  | 91              | 85,89                            | 6,57                                         | 15,91           | G1 1/2 - G1                           |
| 70P15110000    | NC3 32-50/180                                  | 91              | 85,89                            | 9,86                                         | 20,16           | G2 - G1 1/4                           |
| 70P15120000    | NC3 15-60/130                                  | 95              | 87,15                            | -                                            | 11,67           | G1 - G 1/2                            |
| 70P15130000    | NC3 25-60/130                                  | 95              | 87,15                            | 6,57                                         | 15,91           | G1 1/2 - G1                           |
| 70P15140000    | NC3 25-60/180                                  | 95              | 87,15                            | 6,57                                         | 15,91           | G1 1/2 - G1                           |
| 70P15150000    | NC3 32-60/180                                  | 95              | 87,15                            | 9,86                                         | 20,16           | G2 - G1 1/4                           |
| 70P15010000    | NC3 25-70/180                                  | 136             | 125,05                           | 6,57                                         | 15,91           | G1 1/2 - G1                           |
| 70P15020000    | NC3 32-70/180                                  | 136             | 125,05                           | 9,86                                         | 20,16           | G2 - G1 1/4                           |
| 70P15030000    | NC3 32-80/180                                  | 206             | 256,41                           | 9,86                                         | 20,16           | G2 - G1 1/4                           |
| 70P15160000    | NC3 32-85/180                                  | 277             | 406,72                           | 9,86                                         | 20,16           | G2 - G1 1/4                           |
| 70P15040000    | NC3 32-120/180                                 | 265             | 424,40                           | 9,86                                         | 20,16           | G2 - G1 1/4                           |

<sup>1)</sup> KIT Bocchettoni comprensivo di guarnizioni  
Unions KIT including gaskets

## NCD3



### Pompe di circolazione a 3 velocità filettate GEMELLARI Three speeds circulating pumps with threaded ports TWIN HEAD

Non vendibile in Paesi dell'Unione Europea  
Cannot be sold in the EU.



| Codice<br>Code | Con motore monofase<br>With single-phase motor | Motore<br>Motor | Elettropompa<br>Electropump<br>€ | Prezzi<br>Prices                             |                 |                                       |
|----------------|------------------------------------------------|-----------------|----------------------------------|----------------------------------------------|-----------------|---------------------------------------|
|                |                                                |                 |                                  | KIT Bocchettoni<br>Unions KIT <sup>(1)</sup> |                 |                                       |
|                |                                                | P1<br>W         |                                  | Ghisa<br>Cast iron                           | Ottone<br>Brass | Bocca - Attacco<br>Connection - Union |
| 70P16010000    | NCD3 32-40/180                                 | 53              | 170,93                           | 9,86                                         | 20,16           | G2 - G1 1/4                           |
| 70P16020000    | NCD3 32-70/180                                 | 136             | 238,40                           | 9,86                                         | 20,16           | G2 - G1 1/4                           |
| 70P16030000    | NCD3 32-80/180                                 | 206             | 491,43                           | 9,86                                         | 20,16           | G2 - G1 1/4                           |
| 70P16040000    | NCD3 32-120/180                                | 265             | 789,43                           | 9,86                                         | 20,16           | G2 - G1 1/4                           |

<sup>1)</sup> KIT Bocchettoni comprensivo di guarnizioni  
Unions KIT including gaskets

# NC



## Pompe di circolazione a 3 velocità flangiate SINGOLE Three speeds circulation pumps with flanges SINGLE HEAD

Non vendibile in Paesi dell'Unione Europea  
Cannot be sold in the EU.



| Codice<br>Code | Con motore trifase<br>With three-phase motor | Flangia<br>Flange | Prezzo<br>Price                  |                                                           |
|----------------|----------------------------------------------|-------------------|----------------------------------|-----------------------------------------------------------|
|                |                                              |                   | Elettropompa<br>Electropump<br>€ | KIT <sup>(1)</sup><br>Controflange<br>Counterflanges<br>€ |
| 70P20021000    | NC4 40-40/250/A                              | PN 6/10           | 556,98                           | 27,71 G 1 1/2                                             |
| 70P20041000    | NC 40-60/250/A                               | PN 6/10           | 572,75                           |                                                           |
| 70P20061000    | NC 40-120/250/A                              | PN 6/10           | 613,46                           |                                                           |
| 70P20081000    | NC4 50-40/280/A                              | PN 6/10           | 715,92                           | 32,34 G 2                                                 |
| 70P20101000    | NC4 50-60/280/A                              | PN 6/10           | 740,88                           |                                                           |
| 70P20121000    | NC 50-120/280/A                              | PN 6/10           | 769,79                           |                                                           |
| 70P20141000    | NC4 65-30/340/A                              | PN 6/10           | 877,50                           | 36,99 G 2 1/2                                             |
| 70P20161000    | NC4 65-60/340/A                              | PN 6/10           | 881,45                           |                                                           |
| 70P20181000    | NC 65-120/340/A                              | PN 6/10           | 899,84                           |                                                           |
| 70P20201000    | NC4 80-60/360/A                              | PN 10             | 1.120,52                         | 46,25 DN 80                                               |
| 70P20221000    | NC 80-120/360/A                              | PN 10             | 1.180,95                         |                                                           |

| Codice<br>Code | Con motore monofase<br>With single-phase motor | Flangia<br>Flange | Prezzo<br>Price                  |                                                           |
|----------------|------------------------------------------------|-------------------|----------------------------------|-----------------------------------------------------------|
|                |                                                |                   | Elettropompa<br>Electropump<br>€ | KIT <sup>(1)</sup><br>Controflange<br>Counterflanges<br>€ |
| -              | -                                              | -                 | -                                | -                                                         |
| 70P30031000    | NCM 40-60/250/A                                | PN 6/10           | 652,87                           | 27,71 G 1 1/2                                             |
| 70P30051000    | NCM 40-120/250/A                               | PN 6/10           | 680,46                           |                                                           |
| -              | -                                              | -                 | -                                | -                                                         |
| 70P30091000    | NCM4 50-60/280/A                               | PN 6/10           | 876,19                           | 32,34 G 2                                                 |
| 70P30111000    | NCM 50-120/280/A                               | PN 6/10           | 903,77                           |                                                           |

<sup>1)</sup> KIT Controflange comprensivo di: Viti - Dadi - Guarnizioni  
Counterflanges KIT including: Screws - Nuts - Gaskets

# NCD



## Pompe di circolazione a 3 velocità flangiate GEMELLARI Three speeds circulation pumps with flanges TWIN HEAD

Non vendibile in Paesi dell'Unione Europea  
Cannot be sold in the EU.



| Codice<br>Code | Con motore trifase<br>With three-phase motor | Flangia<br>Flange | Prezzo<br>Price                  |                                                           |
|----------------|----------------------------------------------|-------------------|----------------------------------|-----------------------------------------------------------|
|                |                                              |                   | Elettropompa<br>Electropump<br>€ | KIT <sup>(1)</sup><br>Controflange<br>Counterflanges<br>€ |
| 70P40021000    | NCD4 40-40/250/A                             | PN 6/10           | 1.086,37                         | 27,71 G 1 1/2                                             |
| 70P40041000    | NCD 40-60/250/A                              | PN 6/10           | 1.077,16                         |                                                           |
| 70P40061000    | NCD 40-120/250/A                             | PN 6/10           | 1.195,39                         |                                                           |
| 70P40081000    | NCD4 50-40/280/A                             | PN 6/10           | 1.396,38                         | 32,34 G 2                                                 |
| 70P40101000    | NCD4 50-60/280/A                             | PN 6/10           | 1.443,68                         |                                                           |
| 70P40121000    | NCD 50-120/280/A                             | PN 6/10           | 1.502,79                         |                                                           |
| 70P40141000    | NCD4 65-30/340/A                             | PN 6/10           | 1.710,34                         | 36,99 G 2 1/2                                             |
| 70P40161000    | NCD4 65-60/340/A                             | PN 6/10           | 1.719,52                         |                                                           |
| 70P40181000    | NCD 65-120/340/A                             | PN 6/10           | 1.755,01                         |                                                           |
| 70P40201000    | NCD4 80-60/360/A                             | PN 10             | 2.187,19                         | 46,25 DN 80                                               |
| 70P40221000    | NCD 80-120/360/A                             | PN 10             | 2.302,78                         |                                                           |

| Codice<br>Code | Con motore monofase<br>With single-phase motor | Flangia<br>Flange | Prezzo<br>Price                  |                                                           |
|----------------|------------------------------------------------|-------------------|----------------------------------|-----------------------------------------------------------|
|                |                                                |                   | Elettropompa<br>Electropump<br>€ | KIT <sup>(1)</sup><br>Controflange<br>Counterflanges<br>€ |
| 70P50031000    | NCDM 40-60/250/A                               | PN 6/10           | 1.272,92                         | 27,71 G 1 1/2                                             |
| 70P50051000    | NCDM 40-120/250/A                              | PN 6/10           | 1.326,76                         |                                                           |
| 70P50091000    | NCDM4 50-60/280/A                              | PN 6/10           | 1.710,34                         |                                                           |
| 70P50111000    | NCDM 50-120/280/A                              | PN 6/10           | 1.764,20                         | 32,34 G 2                                                 |

<sup>1)</sup> KIT Controflange comprensivo di: Viti - Dadi - Guarnizioni  
Counterflanges KIT including: Screws - Nuts - Gaskets

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## ICONE - ICONS



**Gruppi con pompe a velocità fissa**  
*Water system with fixed speed pumps*

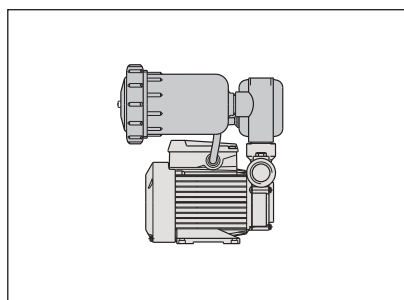


**Gruppi con pompe a velocità variabile (inverter)**  
*Water system with variable speed pumps (frequency converters)*



**Gruppi con pompe a velocità variabile (inverter) e con pompe a velocità fissa**  
*Water system with variable speed pumps (frequency converters) and fixed speed pumps*

**AUTOCLAVI CON SERBATOIO SFERICO A MEMBRANA DA 24 LITRI**  
**WATER SUPPLY PLANTS WITH 24 LITRE SPHERICAL DIAPHRAGM PRESSURE VESSEL**



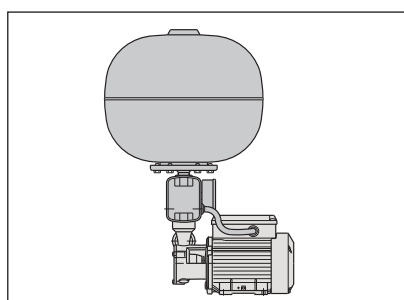
## MINIMAT

(Serbatoio capacità 1 litro)  
 (With 1 litre vessel)



| Codice<br>Code | Con motore trifase<br>With three-phase motor | Motore<br>Motor |      | Prezzo<br>Price |
|----------------|----------------------------------------------|-----------------|------|-----------------|
|                |                                              | kW              | HP   |                 |
| 80610140000    | CT 61/1                                      | 0,33            | 0,45 | 186,24          |
| 80600021000    | CA 80E/1                                     | 0,45            | 0,6  | 287,22          |

| Codice<br>Code | Con motore monofase<br>With single-phase motor | Motore<br>Motor |      | Prezzo<br>Price |
|----------------|------------------------------------------------|-----------------|------|-----------------|
|                |                                                | kW              | HP   |                 |
| 80610130000    | CTM 61/1                                       | 0,33            | 0,45 | 186,24          |
| 80610040000    | CAM 80E/1                                      | 0,45            | 0,6  | 295,46          |

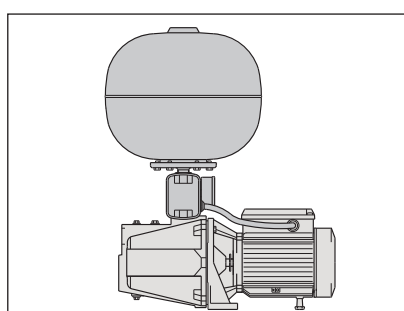


## TURBOMAT



| Codice<br>Code | Con motore trifase<br>With three-phase motor | Motore<br>Motor |      | Prezzo<br>Price |
|----------------|----------------------------------------------|-----------------|------|-----------------|
|                |                                              | kW              | HP   |                 |
| 80010180000    | T 61E/24                                     | 0,33            | 0,45 | 278,99          |
| 80000031000    | T 65E/24                                     | 0,45            | 0,6  | 333,59          |
| 80000041000    | T 70B/24                                     | 0,75            | 1    | 359,03          |
| 80000050000    | TP 80E/24                                    | 0,75            | 1    | 484,69          |

| Codice<br>Code | Con motore monofase<br>With single-phase motor | Motore<br>Motor |      | Prezzo<br>Price |
|----------------|------------------------------------------------|-----------------|------|-----------------|
|                |                                                | kW              | HP   |                 |
| 80010160000    | TM 61E/24                                      | 0,33            | 0,45 | 278,99          |
| 80000231000    | TM 65E/24                                      | 0,45            | 0,6  | 346,30          |
| 80000091000    | TM 70A/24                                      | 0,75            | 1    | 376,98          |
| 80000100000    | TPM 80E/24                                     | 0,75            | 1    | 510,11          |



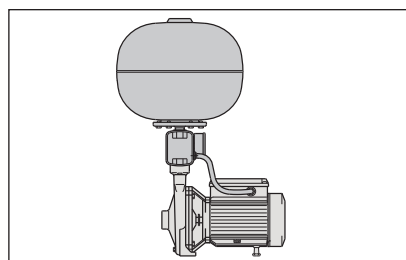
## GETTOMAT



| Codice<br>Code | Con motore trifase<br>With three-phase motor | Motore<br>Motor |      | Prezzo<br>Price |
|----------------|----------------------------------------------|-----------------|------|-----------------|
|                |                                              | kW              | HP   |                 |
| 80400540000    | NGX 2/24                                     | 0,45            | 0,6  | 335,09          |
| -              | NGX 3/A/24                                   | 0,55            | 0,75 | 362,02          |
| 80400520000    | NGX 4/B/24                                   | 0,75            | 1    | 376,99          |
| 80400560000    | NGX 5/16/A/24                                | 1,1             | 1,5  | 551,93          |
| 80400550000    | NGX 6/22/A/24                                | 1,5             | 2    | 590,07          |
| -              | NGL 2/24                                     | 0,45            | 0,6  | 323,63          |
| 80400490000    | NGL 3/A/24                                   | 0,55            | 0,75 | 350,56          |
| -              | NGL 4/B/24                                   | 0,75            | 1    | 365,52          |
| 80400401000    | NG 3/A/24                                    | 0,55            | 0,75 | 373,23          |
| 80400033000    | NG 4/B/24                                    | 0,75            | 1    | 395,68          |
| 80400031000    | NG 5/16/A/24                                 | 1,1             | 1,5  | 578,18          |
| 80400311000    | NG 6/22/A/24                                 | 1,5             | 2    | 618,57          |
| 80400301000    | NG 7/22/B/24                                 | 2,2             | 3    | 673,16          |

| Codice<br>Code | Con motore monofase<br>With single-phase motor | Motore<br>Motor |      | Prezzo<br>Price |
|----------------|------------------------------------------------|-----------------|------|-----------------|
|                |                                                | kW              | HP   |                 |
| 80400450000    | NGXM 2/24                                      | 0,45            | 0,6  | 335,09          |
| 80400440000    | NGXM 3/A/24                                    | 0,55            | 0,75 | 362,02          |
| 80400460000    | NGXM 4/A/24                                    | 0,75            | 1    | 376,99          |
| -              | NGXM 5/16/24                                   | 1,1             | 1,5  | 551,93          |
| 80400510000    | NGXM 6/22/24                                   | 1,5             | 2    | 590,07          |
| -              | NGLM 2/24                                      | 0,45            | 0,6  | 323,63          |
| 80400530000    | NGLM 3/A/24                                    | 0,55            | 0,75 | 350,56          |
| 80400500000    | NGLM 4/A/24                                    | 0,75            | 1    | 365,52          |
| 80400381000    | NGM 3/A/24                                     | 0,55            | 0,75 | 373,23          |
| 80400371000    | NGM 4/A/24                                     | 0,75            | 1    | 395,68          |
| 80400121100    | NGM 5/16E/24                                   | 1,1             | 1,5  | 604,04          |
| 80400421000    | NGM 6/22E/24                                   | 1,5             | 2    | 693,38          |

**AUTOCLAVI CON SERBATOIO SFERICO A MEMBRANA DA 24 LITRI**  
**WATER SUPPLY PLANTS WITH 24 LITRE SPHERICAL DIAPHRAGM PRESSURE VESSEL**

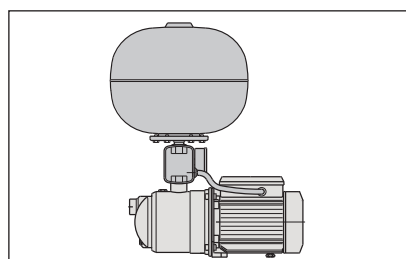


## CENTRIMAT



| Codice<br>Code | Con motore trifase<br>With three-phase motor | Motore<br>Motor |      | Prezzo<br>Price |
|----------------|----------------------------------------------|-----------------|------|-----------------|
|                |                                              | kW              | HP   |                 |
|                |                                              |                 |      | €               |
| 80200011000    | NM 1/AE/24                                   | 0,37            | 0,5  | 317,87          |
| 80200022000    | NM 2/B/A/24                                  | 0,55            | 0,75 | 354,54          |
| 80210200000    | NM 2/S/A/24                                  | 0,55            | 0,75 | 355,28          |
| 80210040000    | NM 2/A/B/24                                  | 0,75            | 1    | 362,77          |
| 80200051000    | NMD 20/110B/A/24                             | 0,45            | 0,6  | 387,44          |
| 80200061000    | NMD 20/110Z/A/24                             | 0,55            | 0,75 | 395,68          |
| 80200071000    | NMD 20/110A/B/24                             | 0,75            | 1    | 406,89          |
| 80200081000    | NMD 20/140B/A/24                             | 1,1             | 1,5  | 541,54          |
| 80200091000    | NMD 20/140A/A/24                             | 1,5             | 2    | 562,47          |

| Codice<br>Code | Con motore monofase<br>With single-phase motor | Motore<br>Motor |      | Prezzo<br>Price |
|----------------|------------------------------------------------|-----------------|------|-----------------|
|                |                                                | kW              | HP   |                 |
|                |                                                |                 |      | €               |
| 80200101000    | NMM 1/AE/24                                    | 0,37            | 0,5  | 317,87          |
| 80200112000    | NMM 2/B/A/24                                   | 0,55            | 0,75 | 354,54          |
| 80210550000    | NMM 2/S/A/24                                   | 0,55            | 0,75 | 355,28          |
| 80200132000    | NMM 2/A/A/24                                   | 0,75            | 1    | 362,77          |
| 80200141000    | NMDM 20/110B/A/24                              | 0,45            | 0,6  | 387,44          |
| 80200151000    | NMDM 20/110Z/A/24                              | 0,55            | 0,75 | 395,68          |
| 80200162000    | NMDM 20/110A/A/24                              | 0,75            | 1    | 406,89          |
| 80200171000    | NMDM 20/140BE/24                               | 1,1             | 1,5  | 541,54          |
| 80200630000    | NMDM 20/140AE/24                               | 1,5             | 2    | 635,78          |

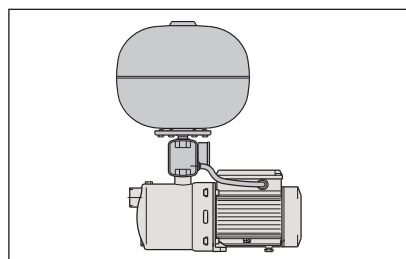


## CENTRIMAT



| Codice<br>Code | Con motore trifase<br>With three-phase motor | Motore<br>Motor |      | Prezzo<br>Price |
|----------------|----------------------------------------------|-----------------|------|-----------------|
|                |                                              | kW              | HP   |                 |
|                |                                              |                 |      | €               |
| -              | MXP 203/24                                   | 0,45            | 0,6  | 375,49          |
| -              | MXP 204/A/24                                 | 0,55            | 0,75 | 397,92          |
| -              | MXP 205/A/24                                 | 0,75            | 1    | 430,57          |
| -              | MXP 403/A/24                                 | 0,55            | 0,75 | 412,87          |
| -              | MXP 404/B/24                                 | 0,75            | 1    | 439,05          |
| -              | MXP 405/24                                   | 1,1             | 1,5  | 498,30          |
| -              | MGP 203/24                                   | 0,45            | 0,6  | 344,18          |
| -              | MGP 204/24                                   | 0,55            | 0,75 | 366,83          |
| -              | MGP 205/A/24                                 | 0,75            | 1    | 398,62          |
| -              | MGP 403/24                                   | 0,55            | 0,75 | 382,33          |
| 80200900000    | MGP 404/A/24                                 | 0,75            | 1    | 409,01          |
| -              | MGP 405/24                                   | 1,1             | 1,5  | 467,36          |
| -              | MXA 203/24                                   | 0,45            | 0,6  | 393,05          |
| -              | MXA 204/A/24                                 | 0,55            | 0,75 | 413,65          |
| -              | MXA 205/B/24                                 | 0,75            | 1    | 586,53          |
| -              | MXA 403/A/24                                 | 0,55            | 0,75 | 391,33          |
| -              | MXA 404/B/24                                 | 0,75            | 1    | 418,12          |
| 80200840000    | MXA 405/A/24                                 | 1,1             | 1,5  | 567,48          |

| Codice<br>Code | Con motore monofase<br>With single-phase motor | Motore<br>Motor |      | Prezzo<br>Price |
|----------------|------------------------------------------------|-----------------|------|-----------------|
|                |                                                | kW              | HP   |                 |
|                |                                                |                 |      | €               |
| 80200830000    | MXPM 203/24                                    | 0,45            | 0,6  | 375,49          |
| 80200770000    | MXPM 204/A/24                                  | 0,55            | 0,75 | 397,92          |
| -              | MXPM 205/24                                    | 0,75            | 1    | 430,57          |
| 80200790000    | MXPM 403/A/24                                  | 0,55            | 0,75 | 412,87          |
| 80200760000    | MXPM 404/A/24                                  | 0,75            | 1    | 439,05          |
| -              | MXPM 405/24                                    | 1,1             | 1,5  | 498,30          |
| -              | MGPM 203/24                                    | 0,45            | 0,6  | 344,18          |
| -              | MGPM 204/24                                    | 0,55            | 0,75 | 366,83          |
| -              | MGPM 205/24                                    | 0,75            | 1    | 398,62          |
| -              | MGPM 403/24                                    | 0,55            | 0,75 | 382,33          |
| -              | MGPM 404/24                                    | 0,75            | 1    | 409,01          |
| -              | MGPM 405/24                                    | 1,1             | 1,5  | 467,36          |
| -              | MXAM 203/24                                    | 0,45            | 0,6  | 393,05          |
| -              | MXAM 204/A/24                                  | 0,55            | 0,75 | 413,65          |
| -              | MXAM 205/A/24                                  | 0,75            | 1    | 586,53          |
| -              | MXAM 403/A/24                                  | 0,55            | 0,75 | 391,33          |
| 80200870000    | MXAM 404/A/24                                  | 0,75            | 1    | 418,12          |
| 80200860000    | MXAM 405/A/24                                  | 1,1             | 1,5  | 567,48          |

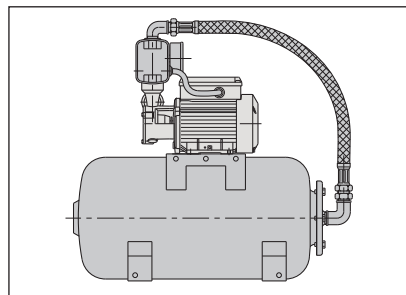


## CENTRIMAT



| Codice<br>Code | Con motore trifase<br>With three-phase motor | Motore<br>Motor |      | Prezzo<br>Price |
|----------------|----------------------------------------------|-----------------|------|-----------------|
|                |                                              | kW              | HP   |                 |
|                |                                              |                 |      | €               |
| 80200730000    | MXH 203E/24                                  | 0,45            | 0,6  | 412,87          |
| 80200720000    | MXH 204/A/24                                 | 0,55            | 0,75 | 440,56          |
| 80200601000    | MXH 205/B/24                                 | 0,75            | 1    | 491,41          |
| 80200800000    | MXH 403/A/24                                 | 0,55            | 0,75 | 484,69          |
| 80200670000    | MXH 404/B/24                                 | 0,75            | 1    | 513,86          |
| 80200591000    | MXH 405/C/24                                 | 1,1             | 1,5  | 595,37          |

| Codice<br>Code | Con motore monofase<br>With single-phase motor | Motore<br>Motor |      | Prezzo<br>Price |
|----------------|------------------------------------------------|-----------------|------|-----------------|
|                |                                                | kW              | HP   |                 |
|                |                                                |                 |      | €               |
| 80200640000    | MXHM 203E/24                                   | 0,45            | 0,6  | 412,87          |
| 80200660000    | MXHM 204/A/24                                  | 0,55            | 0,75 | 440,56          |
| 80200602000    | MXHM 205/A/24                                  | 0,75            | 1    | 491,41          |
| 80200580000    | MXHM 403/A/24                                  | 0,55            | 0,75 | 484,69          |
| 80200700000    | MXHM 404/A/24                                  | 0,75            | 1    | 513,86          |
| 80200651000    | MXHM 405/24                                    | 1,1             | 1,5  | 668,67          |

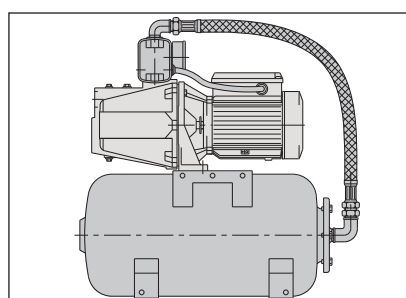


## TURBOMAT 1/1



| Codice<br>Code | Con motore trifase<br>With three-phase motor | Motore<br>Motor |      | Prezzo<br>Price |
|----------------|----------------------------------------------|-----------------|------|-----------------|
|                |                                              | kW              | HP   |                 |
| 80110020000    | <b>T 61E/20</b>                              | 0,33            | 0,45 | <b>333,59</b>   |
| 80110030000    | <b>T 65E/20</b>                              | 0,45            | 0,6  | <b>388,96</b>   |
| 80110040000    | <b>T 70B/20</b>                              | 0,75            | 1    | <b>413,64</b>   |
| 80100050000    | <b>TP 80E/20</b>                             | 0,75            | 1    | <b>539,30</b>   |

| Codice<br>Code | Con motore monofase<br>With single-phase motor | Motore<br>Motor |      | Prezzo<br>Price |
|----------------|------------------------------------------------|-----------------|------|-----------------|
|                |                                                | kW              | HP   |                 |
| 80110070000    | <b>TM 61E/20</b>                               | 0,33            | 0,45 | <b>333,59</b>   |
| 80110080000    | <b>TM 65E/20</b>                               | 0,45            | 0,6  | <b>400,16</b>   |
| 80110090000    | <b>TM 70A/20</b>                               | 0,75            | 1    | <b>433,08</b>   |
| 80100101000    | <b>TPM 80E/20</b>                              | 0,75            | 1    | <b>566,21</b>   |

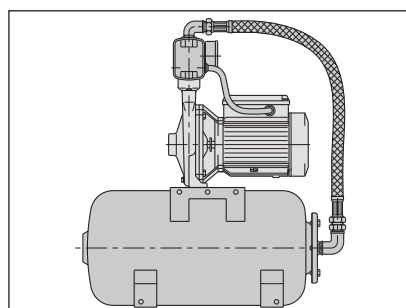


## GETTOMAT 1/1



| Codice<br>Code | Con motore trifase<br>With three-phase motor | Motore<br>Motor |      | Prezzo<br>Price |
|----------------|----------------------------------------------|-----------------|------|-----------------|
|                |                                              | kW              | HP   |                 |
| -              | <b>NGX 2/20</b>                              | 0,45            | 0,6  | <b>391,16</b>   |
| -              | <b>NGX 3A/20</b>                             | 0,55            | 0,75 | <b>417,37</b>   |
| 80500470000    | <b>NGX 4B/20</b>                             | 0,75            | 1    | <b>432,32</b>   |
| -              | <b>NGX 5/16A/20</b>                          | 1,1             | 1,5  | <b>606,51</b>   |
| 80500400000    | <b>NGX 6/22A/20</b>                          | 1,5             | 2    | <b>644,66</b>   |
| -              | <b>NGL 2/20</b>                              | 0,45            | 0,6  | <b>379,70</b>   |
| 80500460000    | <b>NGL 3A/20</b>                             | 0,55            | 0,75 | <b>405,90</b>   |
| -              | <b>NGL 4B/20</b>                             | 0,75            | 1    | <b>420,87</b>   |
| 80500033000    | <b>NG 3A/20</b>                              | 0,55            | 0,75 | <b>430,08</b>   |
| 80500042000    | <b>NG 4B/20</b>                              | 0,75            | 1    | <b>451,02</b>   |
| 8050004B000    | <b>NG 5/16A/20</b>                           | 1,1             | 1,5  | <b>633,52</b>   |
| 8050004F000    | <b>NG 6/22A/20</b>                           | 1,5             | 2    | <b>674,67</b>   |
| 8050005D000    | <b>NG 7/22B/20</b>                           | 2,2             | 3    | <b>727,79</b>   |

| Codice<br>Code | Con motore monofase<br>With single-phase motor | Motore<br>Motor |      | Prezzo<br>Price |
|----------------|------------------------------------------------|-----------------|------|-----------------|
|                |                                                | kW              | HP   |                 |
| 80500360000    | <b>NGXM 2/20</b>                               | 0,45            | 0,6  | <b>391,16</b>   |
| 80500350000    | <b>NGXM 3A/20</b>                              | 0,55            | 0,75 | <b>417,37</b>   |
| 80500370000    | <b>NGXM 4A/20</b>                              | 0,75            | 1    | <b>432,32</b>   |
| 80500380000    | <b>NGXM 5/16/20</b>                            | 1,1             | 1,5  | <b>606,51</b>   |
| 80500410000    | <b>NGXM 6/22/20</b>                            | 1,5             | 2    | <b>644,66</b>   |
| 80500420000    | <b>NGLM 2/20</b>                               | 0,45            | 0,6  | <b>379,70</b>   |
| 80500430000    | <b>NGLM 3A/20</b>                              | 0,55            | 0,75 | <b>405,90</b>   |
| 80500440000    | <b>NGLM 4A/20</b>                              | 0,75            | 1    | <b>420,87</b>   |
| 8050009E000    | <b>NGM 3A/20</b>                               | 0,55            | 0,75 | <b>430,08</b>   |
| 80500091000    | <b>NGM 4A/20</b>                               | 0,75            | 1    | <b>451,02</b>   |
| 8050009B000    | <b>NGM 5/16E/20</b>                            | 1,1             | 1,5  | <b>658,96</b>   |
| 8051004F000    | <b>NGM 6/22E/20</b>                            | 1,5             | 2    | <b>749,46</b>   |

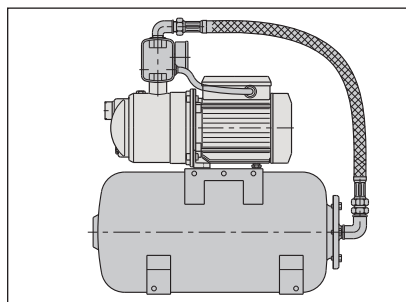


## CENTRIMAT 1/1



| Codice<br>Code | Con motore trifase<br>With three-phase motor | Motore<br>Motor |      | Prezzo<br>Price |
|----------------|----------------------------------------------|-----------------|------|-----------------|
|                |                                              | kW              | HP   |                 |
| -              | <b>NM 1/AE/20</b>                            | 0,37            | 0,5  | <b>373,23</b>   |
| 80300020000    | <b>NM 2/B/A/20</b>                           | 0,55            | 0,75 | <b>408,38</b>   |
| -              | <b>NM 2/S/A/20</b>                           | 0,55            | 0,75 | <b>409,89</b>   |
| -              | <b>NM 2/A/B/20</b>                           | 0,75            | 1    | <b>418,12</b>   |
| -              | <b>NMD 20/110B/A/20</b>                      | 0,45            | 0,6  | <b>442,81</b>   |
| -              | <b>NMD 20/110Z/A/20</b>                      | 0,55            | 0,75 | <b>451,02</b>   |
| 80300070000    | <b>NMD 20/110A/B/20</b>                      | 0,75            | 1    | <b>464,48</b>   |
| 80300080000    | <b>NMD 20/140B/A/20</b>                      | 1,1             | 1,5  | <b>597,63</b>   |
| 80300090000    | <b>NMD 20/140A/A/20</b>                      | 1,5             | 2    | <b>618,57</b>   |

| Codice<br>Code | Con motore monofase<br>With single-phase motor | Motore<br>Motor |      | Prezzo<br>Price |
|----------------|------------------------------------------------|-----------------|------|-----------------|
|                |                                                | kW              | HP   |                 |
| 80300100000    | <b>NMM 1/AE/20</b>                             | 0,37            | 0,5  | <b>373,23</b>   |
| 80300112000    | <b>NMM 2/B/A/20</b>                            | 0,55            | 0,75 | <b>408,38</b>   |
| 80300122000    | <b>NMM 2/S/A/20</b>                            | 0,55            | 0,75 | <b>409,89</b>   |
| 80300131000    | <b>NMM 2/A/A/20</b>                            | 0,75            | 1    | <b>418,12</b>   |
| -              | <b>NMDM 20/110B/A/20</b>                       | 0,45            | 0,6  | <b>442,81</b>   |
| 80300151000    | <b>NMDM 20/110Z/A/20</b>                       | 0,55            | 0,75 | <b>451,02</b>   |
| 80300160000    | <b>NMDM 20/110A/A/20</b>                       | 0,75            | 1    | <b>464,48</b>   |
| 80300170000    | <b>NMDM 20/140BE/20</b>                        | 1,1             | 1,5  | <b>597,63</b>   |
| 80300680000    | <b>NMDM 20/140AE/20</b>                        | 1,5             | 2    | <b>692,62</b>   |

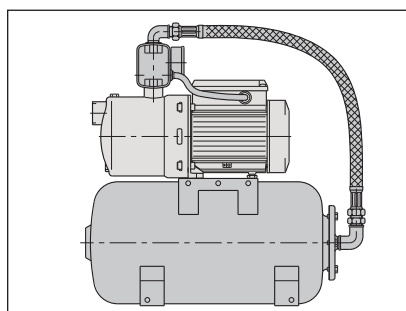


## CENTRIMAT 1/1



| Codice<br>Code | Con motore trifase<br>With three-phase motor | Motore<br>Motor |      | Prezzo<br>Price |
|----------------|----------------------------------------------|-----------------|------|-----------------|
|                |                                              | kW              | HP   |                 |
| 80300670000    | <b>MXP 203/20</b>                            | 0,45            | 0,6  | <b>451,79</b>   |
| 80300740000    | <b>MXP 204/A/20</b>                          | 0,55            | 0,75 | <b>474,19</b>   |
| -              | <b>MXP 205/A/20</b>                          | 0,75            | 1    | <b>506,84</b>   |
| -              | <b>MXP 403/A/20</b>                          | 0,55            | 0,75 | <b>489,15</b>   |
| 80300770000    | <b>MXP 404/B/20</b>                          | 0,75            | 1    | <b>515,36</b>   |
| -              | <b>MXP 405/20</b>                            | 1,1             | 1,5  | <b>574,62</b>   |
| -              | <b>MGP 203/20</b>                            | 0,45            | 0,6  | <b>420,49</b>   |
| -              | <b>MGP 204/20</b>                            | 0,55            | 0,75 | <b>443,12</b>   |
| -              | <b>MGP 205/A/20</b>                          | 0,75            | 1    | <b>474,90</b>   |
| -              | <b>MGP 403/20</b>                            | 0,55            | 0,75 | <b>458,61</b>   |
| -              | <b>MGP 404/A/20</b>                          | 0,75            | 1    | <b>485,29</b>   |
| -              | <b>MGP 405/20</b>                            | 1,1             | 1,5  | <b>543,64</b>   |
| -              | <b>MXA 203/20</b>                            | 0,45            | 0,6  | <b>469,34</b>   |
| -              | <b>MXA 204/A/20</b>                          | 0,55            | 0,75 | <b>490,28</b>   |
| -              | <b>MXA 205/B/20</b>                          | 0,75            | 1    | <b>641,72</b>   |
| -              | <b>MXA 403/A/20</b>                          | 0,55            | 0,75 | <b>468,38</b>   |
| -              | <b>MXA 404/B/20</b>                          | 0,75            | 1    | <b>494,42</b>   |
| 80310280000    | <b>MXA 405//A20</b>                          | 1,1             | 1,5  | <b>652,89</b>   |

| Codice<br>Code | Con motore monofase<br>With single-phase motor | Motore<br>Motor |      | Prezzo<br>Price |
|----------------|------------------------------------------------|-----------------|------|-----------------|
|                |                                                | kW              | HP   |                 |
| 80300640000    | <b>MXPM 203/20</b>                             | 0,45            | 0,6  | <b>451,79</b>   |
| 80300750000    | <b>MXPM 204/A/20</b>                           | 0,55            | 0,75 | <b>474,19</b>   |
| -              | <b>MXPM 205/20</b>                             | 0,75            | 1    | <b>506,84</b>   |
| 80300660000    | <b>MXPM 403/A/20</b>                           | 0,55            | 0,75 | <b>489,15</b>   |
| 80300650000    | <b>MXPM 404/A/20</b>                           | 0,75            | 1    | <b>515,36</b>   |
| -              | <b>MXPM 405/20</b>                             | 1,1             | 1,5  | <b>574,62</b>   |
| -              | <b>MGPM 203/20</b>                             | 0,45            | 0,6  | <b>420,49</b>   |
| -              | <b>MGPM 204/20</b>                             | 0,55            | 0,75 | <b>443,12</b>   |
| -              | <b>MGPM 205/20</b>                             | 0,75            | 1    | <b>474,90</b>   |
| -              | <b>MGPM 403/20</b>                             | 0,55            | 0,75 | <b>458,61</b>   |
| -              | <b>MGPM 404/20</b>                             | 0,75            | 1    | <b>485,29</b>   |
| -              | <b>MGPM 405/20</b>                             | 1,1             | 1,5  | <b>543,64</b>   |
| 80500390000    | <b>MXAM 203/20</b>                             | 0,45            | 0,6  | <b>469,34</b>   |
| 80310290000    | <b>MXAM 204/A/20</b>                           | 0,55            | 0,75 | <b>490,28</b>   |
| 80310300000    | <b>MXAM 205/A/20</b>                           | 0,75            | 1    | <b>641,72</b>   |
| 80310310000    | <b>MXAM 403/A/20</b>                           | 0,55            | 0,75 | <b>468,38</b>   |
| 80310270000    | <b>MXAM 404/A/20</b>                           | 0,75            | 1    | <b>494,42</b>   |
| -              | <b>MXAM 405/A/20</b>                           | 1,1             | 1,5  | <b>652,89</b>   |

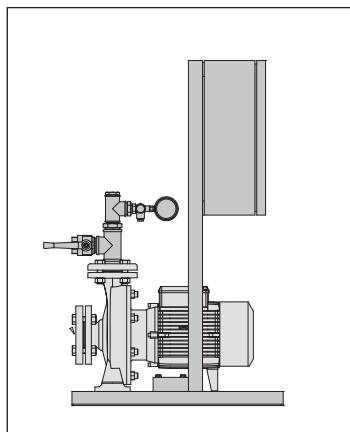


## CENTRIMAT 1/1



| Codice<br>Code | Con motore trifase<br>With three-phase motor | Motore<br>Motor |      | Prezzo<br>Price |
|----------------|----------------------------------------------|-----------------|------|-----------------|
|                |                                              | kW              | HP   |                 |
| 80300630000    | <b>MXH 203E/20</b>                           | 0,45            | 0,6  | <b>489,15</b>   |
| -              | <b>MXH 204/A/20</b>                          | 0,55            | 0,75 | <b>518,33</b>   |
| 80300710000    | <b>MXH 205/B/20</b>                          | 0,75            | 1    | <b>569,20</b>   |
| 80310041001    | <b>MXH 403/A/20</b>                          | 0,55            | 0,75 | <b>561,74</b>   |
| 80310051000    | <b>MXH 404/B/20</b>                          | 0,75            | 1    | <b>590,15</b>   |
| 80310061000    | <b>MXH 405/C/20</b>                          | 1,1             | 1,5  | <b>672,43</b>   |

| Codice<br>Code | Con motore monofase<br>With single-phase motor | Motore<br>Motor |      | Prezzo<br>Price |
|----------------|------------------------------------------------|-----------------|------|-----------------|
|                |                                                | kW              | HP   |                 |
| 80300690000    | <b>MXHM 203E/20</b>                            | 0,45            | 0,6  | <b>489,15</b>   |
| 80311081000    | <b>MXHM 204/A/20</b>                           | 0,55            | 0,75 | <b>518,33</b>   |
| 80300611000    | <b>MXHM 205/A/20</b>                           | 0,75            | 1    | <b>569,20</b>   |
| 80311071000    | <b>MXHM 403/A/20</b>                           | 0,55            | 0,75 | <b>561,74</b>   |
| 80310151001    | <b>MXHM 404/A/20</b>                           | 0,75            | 1    | <b>590,15</b>   |
| 80311061000    | <b>MXHM 405/20</b>                             | 1,1             | 1,5  | <b>744,96</b>   |



### BS1F 1NM(S)

Gruppi con una pompa  
Systems with one pump



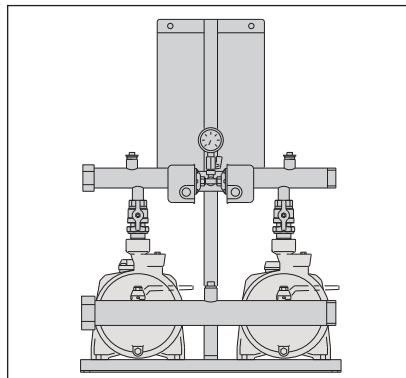
| Codice<br>Code | Con motore trifase<br>With three-phase motor | Motore<br>Motor |      | Prezzo<br>Price           |
|----------------|----------------------------------------------|-----------------|------|---------------------------|
|                |                                              | kW              | HP   |                           |
| -              | BS1F 1NM 32/16B/A                            | 1,5             | 2    | A richiesta<br>on request |
|                | BS1F 1NM 32/16A/B                            | 2,2             | 3    |                           |
|                | BS1F 1NM 32/20C/A                            | 3               | 4    |                           |
|                | BS1F 1NM 32/20A/B                            | 4               | 5,5  |                           |
|                | BS1F 1NMD 32/210D/B                          | 4               | 5,5  |                           |
|                | BS1F 1NMD 32/210C/A                          | 5,5             | 7,5  |                           |
|                | BS1F 1NMD 32/210B/A                          | 7,5             | 10   |                           |
|                | BS1F 1NMD 32/210A/B                          | 9,2             | 12,5 |                           |
|                | BS1F 1NMD 40/180D/B                          | 4               | 5,5  |                           |
|                | BS1F 1NMD 40/180C/A                          | 5,5             | 7,5  |                           |
|                | BS1F 1NMD 40/180B/A                          | 7,5             | 10   |                           |
|                | BS1F 1NMD 40/180A/B                          | 9,2             | 12,5 |                           |
|                | BS1F 1NM 40/16B/B                            | 3               | 4    |                           |
|                | BS1F 1NM 40/16A/C                            | 4               | 5,5  |                           |
|                | BS1F 1NM 40/20B/A                            | 5,5             | 7,5  |                           |
|                | BS1F 1NM 40/20A/A                            | 7,5             | 10   |                           |
|                | BS1F 1NM 40/25B/C                            | 11              | 15   |                           |
|                | BS1F 1NM 40/25A/C                            | 15              | 20   |                           |
|                | BS1F 1NM 50/16B/B                            | 5,5             | 7,5  |                           |
|                | BS1F 1NM 50/16A/B                            | 7,5             | 10   |                           |
|                | BS1F 1NM 50/20B/C                            | 9,2             | 12,5 |                           |
|                | BS1F 1NM 50/20A/C                            | 11              | 15   |                           |
|                | BS1F 1NM 50/25C/C                            | 11              | 15   |                           |
|                | BS1F 1NM 50/25B/C                            | 15              | 20   |                           |
|                | BS1F 1NM 50/25A/C                            | 18,5            | 25   |                           |
|                | BS1F 1NM 65/16B/C                            | 11              | 15   |                           |
|                | BS1F 1NM 65/16A/R                            | 15              | 20   |                           |
|                | BS1F 1NM 65/16A/C                            | 15              | 20   |                           |
|                | BS1F 1NM 65/20C/B                            | 15              | 20   |                           |
|                | BS1F 1NM 65/20B/B                            | 18,5            | 25   |                           |
|                | BS1F 1NM 65/200A/B                           | 22              | 30   |                           |
|                | BS1F 1NM 65/250C/B                           | 22              | 30   |                           |
|                | BS1F 1NMS 65/250B                            | 30              | 40   |                           |
|                | BS1F 1NMS 65/250A/A                          | 37              | 50   |                           |
|                | BS1F 1NM 80/16B/C                            | 15              | 20   |                           |
|                | BS1F 1NM 80/16A/C                            | 18,5            | 25   |                           |
|                | BS1F 1NM 80/200B/B                           | 22              | 30   |                           |
|                | BS1F 1NMS 80/200A                            | 30              | 40   |                           |
|                | BS1F 1NM 80/250E/B                           | 22              | 30   |                           |
|                | BS1F 1NMS 80/250D                            | 30              | 40   |                           |
|                | BS1F 1NMS 80/250C/A                          | 37              | 50   |                           |
|                | BS1F 1NMS 80/250B/A                          | 45              | 60   |                           |
|                | BS1F 1NMS 80/250A/A                          | 55              | 75   |                           |

IL GRUPPO É PREDISPOSTO per il collegamento di due o tre alimentatori automatici d'aria (nel caso di serbatoio autoclave)

Quadro elettrico con microprocessore per comando e controllo pompe.  
Arresta la pompa in caso di rottura della membrana dei serbatoi (patented).  
Predisposto per: - quadro RA 100 per allarme remoto ..... € 239,03  
- scheda SRL3 per sonde di livello contro la marcia a secco ..... € 36,55

THE PLANT IS SUITABLE for connection of two or three automatic air feeders (when a galvanized tank is installed)

Electric control board with microprocessor.  
It features pump stop if pressure vessel diaphragm fails (patented).  
Suitable for: - connection of control panel type RA 100 for remote alarm ..... € 239,03  
- SRL3 level control card for dry-running protection with level probes ..... € 36,55



### BS2F NM BS2F NMD

Gruppi con due pompe centrifughe  
Systems with two Centrifugal Pumps



| Codice<br>Code | Con motore trifase<br>With three-phase motor | Motore<br>Motor |        | Prezzo<br>Price |
|----------------|----------------------------------------------|-----------------|--------|-----------------|
|                |                                              | kW              | HP     |                 |
| 82010300000    | BS2F 2NM 2/A/B                               | 0,75 x2         | 1 x2   | 1.429,38        |
| 82010100000    | BS2F 2NMD 20/110B/A                          | 0,45 x2         | 0,6 x2 | 1.551,28        |
| 82010200000    | BS2F 2NMD 20/110B/A                          | 0,75 x2         | 1 x2   | 1.567,00        |
| 82010400000    | BS2F 2NMD 20/140B/A                          | 1,1 x2          | 1,5 x2 | 1.751,00        |
| 82010500000    | BS2F 2NMD 20/140A/A                          | 1,5 x2          | 2 x2   | 1.778,66        |
| 82010600000    | BS2F 2NM 3/C/A                               | 1,1 x2          | 1,5 x2 | 1.645,56        |
| 82010700000    | BS2F 2NM 3/B/A                               | 1,5 x2          | 2 x2   | 1.668,74        |
| 82010800000    | BS2F 2NM 3/A/B                               | 2,2 x2          | 3 x2   | 1.696,39        |
| 82010900000    | BS2F 2NM 25/20B/C                            | 2,2 x2          | 3 x2   | 1.904,34        |
| 82011000000    | BS2F 2NM 25/20A/B                            | 3 x2            | 4 x2   | 2.061,39        |
| 82011100000    | BS2F 2NM 25/20S/C                            | 4 x2            | 5,5 x2 | 2.211,00        |
| 82011200000    | BS2F 2NMD 25/190C/B                          | 2,2 x2          | 3 x2   | 2.336,67        |
| 82011300000    | BS2F 2NMD 25/190B/A                          | 3 x2            | 4 x2   | 2.422,67        |
| 82011400000    | BS2F 2NMD 25/190A/B                          | 4 x2            | 5,5 x2 | 2.536,36        |

| Codice<br>Code | Con motore monofase<br>With single-phase motor | Motore<br>Motor |        | Prezzo<br>Price |
|----------------|------------------------------------------------|-----------------|--------|-----------------|
|                |                                                | kW              | HP     |                 |
| 82110300000    | BSM2F 2NMM 2/A/A                               | 0,75 x2         | 1 x2   | 1.291,74        |
| 82110100000    | BSM2F 2NMDM 20/110B/A                          | 0,45 x2         | 0,6 x2 | 1.358,31        |
| 82110200000    | BSM2F 2NMDM 20/110A/A                          | 0,75 x2         | 1 x2   | 1.382,23        |
| 82110400000    | BSM2F 2NMDM 20/140BE                           | 1,1 x2          | 1,5 x2 | 1.609,64        |
| 82110500000    | BSM2F 2NMDM 20/140AE                           | 1,5 x2          | 2 x2   | 1.680,67        |
| 82110600000    | BSM2F 2NMM 3/CE                                | 1,1 x2          | 1,5 x2 | 1.507,91        |
| 82110700000    | BSM2F 2NMM 3/BE                                | 1,5 x2          | 2 x2   | 1.558,78        |

ACCESSORI vedi pag. 160

Per il dimensionamento dei serbatoi fare riferimento al nostro catalogo.

IL GRUPPO È PREDISPOSTO PER:

- l'installazione di serbatoi a membrana o per il collegamento di due alimentatori d'aria (nel caso di serbatoio autoclave).

Quadro elettrico con microprocessore per comando e controllo pompe.  
Arresta la pompa in caso di rottura della membrana dei serbatoi (patented).

Predisposto per: - quadro RA 100 per allarme remoto € 239,03  
- scheda SRL3 per sonde di livello contro la marcia a secco € 36,55

ACCESSORIES see pag. 160

For a proper selection of the pressure vessels, see our catalogue.

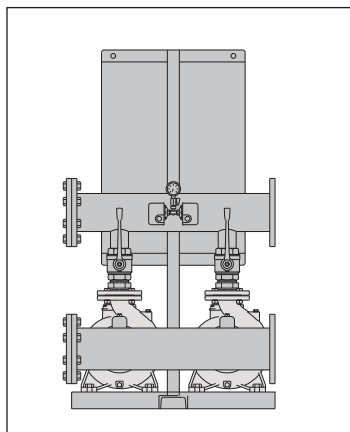
THE PLANT IS SUITABLE FOR:

- connection of diaphragm vessels or connection of two air feeders (when a galvanized tank is installed)

Electric control board with microprocessor.

It features pump stop if pressure vessel diaphragm fails (patented).

Suitable for: - connection of control panel type RA 100 for remote alarm € 239,03  
- SRL3 level control card for dry-running protection with level probes € 36,55



### BS2F 2NM(S)

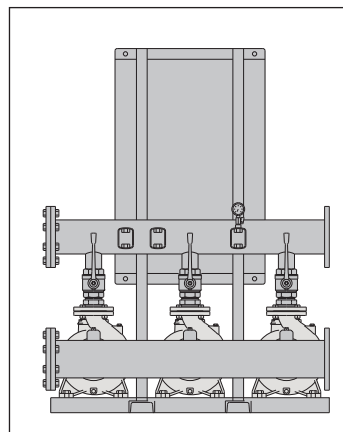
Gruppi con due pompe  
Systems with two pumps



| Codice<br>Code | Con motore trifase<br>With three-phase motor | Motore<br>Motor |         | Prezzo<br>Price |
|----------------|----------------------------------------------|-----------------|---------|-----------------|
|                |                                              | kW              | HP      |                 |
| 82070101000    | BS2F 2NM 32/16B/A                            | 1,5 x2          | 2 x2    | 2.477,28        |
| 82070201000    | BS2F 2NM 32/16A/B                            | 2,2 x2          | 3 x2    | 2.608,92        |
| 82070301000    | BS2F 2NM 32/20C/A                            | 3 x2            | 4 x2    | 2.855,74        |
| 82070401000    | BS2F 2NM 32/20A/B                            | 4 x2            | 5,5 x2  | 3.027,04        |
| 82070501000    | BS2F 2NMD 32/210D/B                          | 4 x2            | 5,5 x2  | 3.616,43        |
| 82070601000    | BS2F 2NMD 32/210C/A                          | 5,5 x2          | 7,5 x2  | 3.944,79        |
| 82070701000    | BS2F 2NMD 32/210B/A                          | 7,5 x2          | 10 x2   | 5.120,59        |
| 82070801000    | BS2F 2NMD 32/210A/B                          | 9,2 x2          | 12,5 x2 | 5.659,88        |
| 82070901000    | BS2F 2NMD 40/180D/B                          | 4 x2            | 5,5 x2  | 3.753,30        |
| 82071001000    | BS2F 2NMD 40/180C/A                          | 5,5 x2          | 7,5 x2  | 4.084,65        |
| 82071101000    | BS2F 2NMD 40/180B/A                          | 7,5 x2          | 10 x2   | 5.158,73        |
| 82071201000    | BS2F 2NMD 40/180A/B                          | 9,2 x2          | 12,5 x2 | 5.640,43        |
| 82071301000    | BS2F 2NM 40/16B/B                            | 3 x2            | 4 x2    | 4.419,01        |
| 82071401000    | BS2F 2NM 40/16A/C                            | 4 x2            | 5,5 x2  | 4.620,19        |
| 82071501000    | BS2F 2NM 40/20B/A                            | 5,5 x2          | 7,5 x2  | 5.311,33        |
| 82071601000    | BS2F 2NM 40/20A/B                            | 7,5 x2          | 10 x2   | 6.375,69        |
| 82071701000    | BS2F 2NM 40/25B/C                            | 11 x2           | 15 x2   | 7.986,83        |
| 82071801000    | BS2F 2NM 40/25A/C                            | 15 x2           | 20 x2   | 8.588,91        |
| 82071901000    | BS2F 2NM 50/16B/B                            | 5,5 x2          | 7,5 x2  | 5.677,10        |
| 82072001000    | BS2F 2NM 50/16A/B                            | 7,5 x2          | 10 x2   | 6.629,23        |
| 82072101000    | BS2F 2NM 50/20B/C                            | 9,2 x2          | 12,5 x2 | 7.484,19        |
| 82072201000    | BS2F 2NM 50/20A/C                            | 11 x2           | 15 x2   | 7.826,76        |
| 82072301000    | BS2F 2NM 50/25C/C                            | 11 x2           | 15 x2   | 8.156,61        |
| 82072401000    | BS2F 2NM 50/25B/C                            | 15 x2           | 20 x2   | 8.744,51        |
| 82072501000    | BS2F 2NM 50/25A/C                            | 18,5 x2         | 25 x2   | 10.137,26       |
| 82072901000    | BS2F 2NM 65/16B/C                            | 11 x2           | 15 x2   | 8.724,30        |
|                | BS2F 2NM 65/16A/R                            | 15 x2           | 20 x2   | 9.314,45        |
| 82073001000    | BS2F 2NM 65/16A/C                            | 15 x2           | 20 x2   | 9.314,45        |
| 82073101000    | BS2F 2NM 65/20C/B                            | 15 x2           | 20 x2   | 9.461,82        |
| 82073201000    | BS2F 2NM 65/20B/B                            | 18,5 x2         | 25 x2   | 10.864,44       |
| 82073301000    | BS2F 2NM 65/200A/B                           | 22 x2           | 30 x2   | 13.200,90       |
| 82073401000    | BS2F 2NM 65/250C/B                           | 22 x2           | 30 x2   | 13.678,11       |
| 82073511000    | BS2F 2NMS 65/250B/A                          | 30 x2           | 40 x2   | 17.080,61       |
| 82073611000    | BS2F 2NMS 65/250A/A                          | 37 x2           | 50 x2   | 20.095,30       |
| 82073701000    | BS2F 2NM 80/16B/C                            | 15 x2           | 20 x2   | 10.914,35       |
| 82073801000    | BS2F 2NM 80/16A/C                            | 18,5 x2         | 25 x2   | 12.300,26       |
| 82073901000    | BS2F 2NM 80/200B/B                           | 22 x2           | 30 x2   | 14.890,55       |
| 82074011000    | BS2F 2NMS 80/200A                            | 30 x2           | 40 x2   | 18.220,52       |
| 82074101000    | BS2F 2NM 80/250E/B                           | 22 x2           | 30 x2   | 15.141,87       |
| 82074211000    | BS2F 2NMS 80/250D                            | 30 x2           | 40 x2   | 18.586,26       |
| 82074311000    | BS2F 2NMS 80/250C/A                          | 37 x2           | 50 x2   | 21.616,61       |
| 82074511000    | BS2F 2NMS 80/250B/A                          | 45 x2           | 60 x2   | 23.607,60       |
| 82074611000    | BS2F 2NMS 80/250A/A                          | 55 x2           | 75 x2   | 27.607,09       |

IL GRUPPO É PREDISPOSTO per il collegamento di due o tre alimentatori automatici d'aria (nel caso di serbatoio autoclave)

Quadro elettrico con microprocessore per comando e controllo pompe.  
Arresta la pompa in caso di rottura della membrana dei serbatoi (patented).  
Predisposto per: - quadro RA 100 per allarme remoto ..... € 239,03  
- scheda SRL3 per sonde di livello contro la marcia a secco ..... € 36,55



### BS3F 3NM(S)

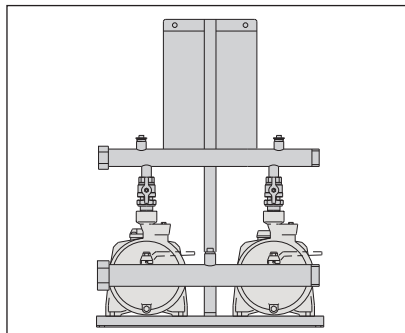
Gruppi con tre pompe  
Systems with three pumps



| Codice<br>Code | Con motore trifase<br>With three-phase motor | Motore<br>Motor |         | Prezzo<br>Price |
|----------------|----------------------------------------------|-----------------|---------|-----------------|
|                |                                              | kW              | HP      |                 |
| 84060101000    | BS3F 3NM 40/16B/B                            | 3 x3            | 4 x3    | 7.345,07        |
| 84060201000    | BS3F 3NM 40/16A/C                            | 4 x3            | 5,5 x3  | 7.745,22        |
| 84060301000    | BS3F 3NM 40/20B/A                            | 5,5 x3          | 7,5 x3  | 8.622,59        |
| 84060401000    | BS3F 3NM 40/20A/A                            | 7,5 x3          | 10 x3   | 9.804,37        |
| 84060501000    | BS3F 3NM 40/25B/C                            | 11 x3           | 15 x3   | 12.012,40       |
| 84060601000    | BS3F 3NM 40/25A/C                            | 15 x3           | 20 x3   | 12.967,52       |
| 84060701000    | BS3F 3NM 50/16B/B                            | 5,5 x3          | 7,5 x3  | 8.895,58        |
| 84060801000    | BS3F 3NM 50/16A/B                            | 7,5 x3          | 10 x3   | 10.065,43       |
| 84060901000    | BS3F 3NM 50/20B/C                            | 9,2 x3          | 12,5 x3 | 11.360,14       |
| 84061001000    | BS3F 3NM 50/20A/C                            | 11 x3           | 15 x3   | 11.873,99       |
| 84061101000    | BS3F 3NM 50/25C/C                            | 11 x3           | 15 x3   | 12.476,87       |
| 84061201000    | BS3F 3NM 50/25B/C                            | 15 x3           | 20 x3   | 13.420,80       |
| 84061301000    | BS3F 3NM 50/25A/C                            | 18,5 x3         | 25 x3   | 15.310,95       |
| 84061701000    | BS3F 3NM 65/16B/C                            | 11 x3           | 15 x3   | 13.278,69       |
|                | BS3F 3NM 65/16A/R                            | 15 x3           | 20 x3   | 14.228,62       |
| 84061801000    | BS3F 3NM 65/16A/C                            | 15 x3           | 20 x3   | 14.228,62       |
| 84061901000    | BS3F 3NM 65/20C/B                            | 15 x3           | 20 x3   | 14.450,00       |
| 84062001000    | BS3F 3NM 65/20B/B                            | 18,5 x3         | 25 x3   | 16.357,43       |
| 84062101000    | BS3F 3NM 65/200A/B                           | 22 x3           | 30 x3   | 20.127,85       |
| 84062201000    | BS3F 3NM 65/250C/B                           | 22 x3           | 30 x3   | 20.904,95       |
| 84062311000    | BS3F 3NMS 65/250B                            | 30 x3           | 40 x3   | 26.016,59       |
| 84062411000    | BS3F 3NMS 65/250A/A                          | 37 x3           | 50 x3   | 30.838,20       |
| 84062501000    | BS3F 3NM 80/16B/C                            | 15 x3           | 20 x3   | 16.508,42       |
| 84062601000    | BS3F 3NM 80/16A/C                            | 18,5 x3         | 25 x3   | 18.076,50       |
| 84062701000    | BS3F 3NM 80/200B/B                           | 22 x3           | 30 x3   | 21.922,23       |
| 84062811000    | BS3F 3NMS 80/200A                            | 30 x3           | 40 x3   | 27.160,23       |
| 84062901000    | BS3F 3NM 80/250E/B                           | 22 x3           | 30 x3   | 22.475,70       |
| 84063011000    | BS3F 3NMS 80/250D                            | 30 x3           | 40 x3   | 27.729,45       |
| 84063111000    | BS3F 3NMS 80/250C/A                          | 37 x3           | 50 x3   | 32.697,35       |
| 84063211000    | BS3F 3NMS 80/250B/A                          | 45 x3           | 60 x3   | 35.601,95       |
| 84063311000    | BS3F 3NMS 80/250A/A                          | 55 x3           | 75 x3   | 40.899,24       |

THE PLANT IS SUITABLE for connection of two or three automatic air feeders (when a galvanized tank is installed)

Electric control board with microprocessor.  
It features pump stop if pressure vessel diaphragm fails (patented).  
Suitable for: - connection of control panel type RA 100 for remote alarm ..... € 239,03  
- SRL3 level control card for dry-running protection with level probes ..... € 36,55



### BS1V1F NM BS1V1F NMD

Gruppi con 1 pompa a velocità variabile (1 inverter) e 1 pompa a velocità fissa  
Water system with 1 variable speed pump (1 frequency converters) and 1 fixed speed pump



| Codice<br>Code | Con motore trifase<br>With three-phase motor | Motore<br>Motor |        | Prezzo<br>Price |
|----------------|----------------------------------------------|-----------------|--------|-----------------|
|                | alimentazione<br>supply mains 400 V 3~       | kW              | HP     | €               |
| 82010802000    | BS1V1F 2NM 2/A/B                             | 0,75 x2         | 1 x2   | 3.838,01        |
|                | BS1V1F 2NMD 20/110B/A                        | 0,45 x2         | 0,6 x2 | 3.912,59        |
|                | BS1V1F 2NMD 20/110A/B                        | 0,75 x2         | 1 x2   | 3.975,81        |
|                | BS1V1F 2NMD 20/140B/A                        | 1,1 x2          | 1,5 x2 | 4.228,42        |
|                | BS1V1F 2NMD 20/140A/A                        | 1,5 x2          | 2 x2   | 4.476,24        |
|                | BS1V1F 2NM 3/C/A                             | 1,1 x2          | 1,5 x2 | 4.122,96        |
|                | BS1V1F 2NM 3/B/A                             | 1,5 x2          | 2 x2   | 4.366,57        |
|                | BS1V1F 2NM 3/A/B                             | 2,2 x2          | 3 x2   | 4.393,29        |
|                | BS1V1F 2NM 25/20B/C                          | 2,2 x2          | 3 x2   | 4.601,38        |
|                | BS1V1F 2NM 25/20A/B                          | 3 x2            | 4 x2   | 5.160,36        |
|                | BS1V1F 2NM 25/20S/C                          | 4 x2            | 5,5 x2 | 5.920,40        |
|                | BS1V1F 2NMD 25/190C/B                        | 2,2 x2          | 3 x2   | 5.034,44        |
|                | BS1V1F 2NMD 25/190B/A                        | 3 x2            | 4 x2   | 5.521,74        |
|                | BS1V1F 2NMD 25/190A/B                        | 4 x2            | 5,5 x2 | 6.245,20        |

| Codice<br>Code | (1)                                    | Motore<br>Motor |        | Prezzo<br>Price |
|----------------|----------------------------------------|-----------------|--------|-----------------|
|                | alimentazione<br>supply mains 230 V 1~ | kW              | HP     | €               |
| -              | BSM1V1F 2NM 2/A/A                      | 0,75 x2         | 1 x2   | 3.355,77        |
|                | BSM1V1F 2NMD 20/110B/A                 | 0,45 x2         | 0,6 x2 | 3.324,02        |
|                | BSM1V1F 2NMD 20/110A/A                 | 0,75 x2         | 1 x2   | 3.493,57        |
|                | BSM1V1F 2NMD 20/140B/E                 | 1,1 x2          | 1,5 x2 | 3.766,51        |
|                | BSM1V1F 2NMD 20/140A/E                 | 1,5 x2          | 2 x2   | 4.269,90        |
|                | BSM1V1F 2NM 3/CE                       | 1,1 x2          | 1,5 x2 | 3.661,05        |
|                | BSM1V1F 2NM 3/BE                       | 1,5 x2          | 2 x2   | 4.160,22        |

(1) GRUPPI CON:  
1 pompa trifase a velocità variabile  
1 pompa monofase a velocità fissa  
Il quadro deve essere alimentato con tensione  
230 V monofase

(1) SYSTEMS WITH:  
1 variable speed pump three-phase motor  
1 fixed speed pump single-phase motor  
Power supply to control panel  
230 V single-phase

ACCESSORI vedi pag. 160

Il gruppo è predisposto per l'installazione di serbatoi a membrana.

Quadro elettrico con microprocessore per comando e controllo pompe.

Predisposto per: - quadro RA 100 per allarme remoto ..... € 239,03  
- scheda SRL3 per sonde di livello contro la marcia a secco ..... € 36,55

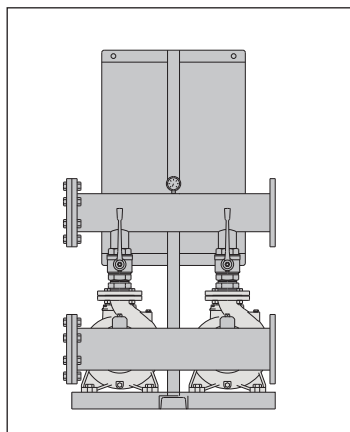
ACCESSORIES see pag. 160

The plant is suitable for connection of diaphragm vessels

Electric control board with microprocessor.

Suitable for: - connection of control panel type RA 100 for remote alarm ..... € 239,03  
- SRL3 level control card for dry-running protection with level probes ..... € 36,55

Gruppi con 1 pompa a velocità variabile (1 inverter) e 1 pompa a velocità fissa  
Water system with 1 variable speed pump (1 frequency converter) and 1 fixed speed pump



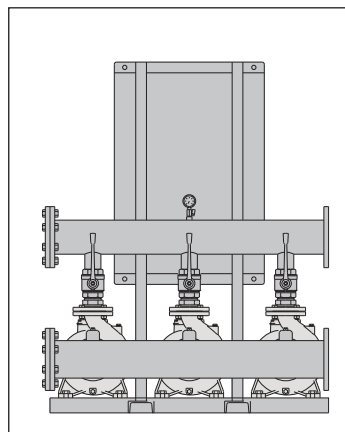
### BS1V1F NM(S)

Gruppi con due pompe  
Systems with two pumps



| Codice<br>Code | Con motore trifase<br>With three-phase motor | Motore<br>Motor |         | Prezzo<br>Price |
|----------------|----------------------------------------------|-----------------|---------|-----------------|
|                |                                              | kW              | HP      |                 |
|                |                                              |                 |         | €               |
| 82070202000    | BS1V1F 2NM 32/16B/A                          | 1,5 x2          | 2 x2    | 5.175,06        |
| 82070302000    | BS1V1F 2NM 32/16A/B                          | 2,2 x2          | 3 x2    | 5.305,82        |
| 82070402000    | BS1V1F 2NM 32/20C/A                          | 3 x2            | 4 x2    | 5.954,81        |
|                | BS1V1F 2NM 32/20A/B                          | 4 x2            | 5,5 x2  | 6.735,94        |
|                | BS1V1F 2NMD 32/210D/B                        | 4 x2            | 5,5 x2  | 7.325,07        |
| 82070602000    | BS1V1F 2NMD 32/210C/A                        | 5,5 x2          | 7,5 x2  | 7.654,11        |
|                | BS1V1F 2NMD 32/210B/A                        | 7,5 x2          | 10 x2   | 8.710,68        |
|                | BS1V1F 2NMD 32/210A/B                        | 9,2 x2          | 12,5 x2 | 9.895,24        |
| 82070902000    | BS1V1F 2NMD 40/180D/B                        | 4 x2            | 5,5 x2  | 7.462,88        |
| 82071002000    | BS1V1F 2NMD 40/180C/A                        | 5,5 x2          | 7,5 x2  | 7.793,31        |
|                | BS1V1F 2NMD 40/180B/A                        | 7,5 x2          | 10 x2   | 8.748,63        |
|                | BS1V1F 2NMD 40/180A/B                        | 9,2 x2          | 12,5 x2 | 9.875,55        |
|                | BS1V1F 2NM 40/16B/B                          | 3 x2            | 4 x2    | 7.494,49        |
| 82071402000    | BS1V1F 2NM 40/16A/C                          | 4 x2            | 5,5 x2  | 8.329,03        |
|                | BS1V1F 2NM 40/20B/A                          | 5,5 x2          | 7,5 x2  | 9.020,82        |
| 82071602000    | BS1V1F 2NM 40/20A/C                          | 7,5 x2          | 10 x2   | 9.964,91        |
|                | BS1V1F 2NM 40/25B/C                          | 11 x2           | 15 x2   | 13.605,91       |
|                | BS1V1F 2NM 40/25A/C                          | 15 x2           | 20 x2   | 16.467,33       |
| 82071902000    | BS1V1F 2NM 50/16B/B                          | 5,5 x2          | 7,5 x2  | 9.386,40        |
|                | BS1V1F 2NM 50/16A/B                          | 7,5 x2          | 10 x2   | 10.219,40       |
| 82072102000    | BS1V1F 2NM 50/20B/C                          | 9,2 x2          | 12,5 x2 | 11.718,93       |
|                | BS1V1F 2NM 50/20A/C                          | 11 x2           | 15 x2   | 13.447,00       |
|                | BS1V1F 2NM 50/25C/C                          | 11 x2           | 15 x2   | 13.776,04       |
| 82072402000    | BS1V1F 2NM 50/25B/C                          | 15 x2           | 20 x2   | 16.623,40       |
|                | BS1V1F 2NM 50/25A/C                          | 18,5 x2         | 25 x2   | 17.701,58       |
|                | BS1V1F 2NM 65/16B/C                          | 11 x2           | 15 x2   | 14.344,10       |
|                | BS1V1F 2NM 65/16A/R                          | 15 x2           | 20 x2   | 17.192,86       |
|                | BS1V1F 2NM 65/16A/C                          | 15 x2           | 20 x2   | 17.192,86       |
|                | BS1V1F 2NM 65/20C/B                          | 15 x2           | 20 x2   | 17.340,50       |
| 82073202000    | BS1V1F 2NM 65/20B/B                          | 18,5 x2         | 25 x2   | 18.428,76       |
|                | BS1V1F 2NM 65/200A/B                         | 22 x2           | 30 x2   | 20.141,39       |
|                | BS1V1F 2NM 65/250C/B                         | 22 x2           | 30 x2   | 20.627,00       |
|                | BS1V1F 2NMS 65/250B                          | 30 x2           | 40 x2   | 24.008,61       |
|                | BS1V1F 2NMS 65/250A/A                        | 37 x2           | 50 x2   | 29.661,94       |
|                | BS1V1F 2NM 80/16B/C                          | 15 x2           | 20 x2   | 18.792,99       |
|                | BS1V1F 2NM 80/16A/C                          | 18,5 x2         | 25 x2   | 19.864,58       |
|                | BS1V1F 2NM 80/200B/B                         | 22 x2           | 30 x2   | 22.038,23       |
|                | BS1V1F 2NMS 80/200A                          | 30 x2           | 40 x2   | 25.148,94       |
|                | BS1V1F 2NM 80/250E/B                         | 22 x2           | 30 x2   | 22.289,94       |
|                | BS1V1F 2NMS 80/250D                          | 30 x2           | 40 x2   | 25.514,52       |
|                | BS1V1F 2NMS 80/250C/A                        | 37 x2           | 50 x2   | 31.183,25       |
|                | BS1V1F 2NMS 80/250B/A                        | 45 x2           | 60 x2   | 34.434,96       |
|                | BS1V1F 2NMS 80/250A/A                        | 55 x2           | 75 x2   | 38.104,85       |

Gruppi con 1 pompa a velocità variabile (1 inverter) e 2 pompe a velocità fissa  
Water system with 1 variable speed pump (1 frequency converter) and 2 fixed speed pumps



### BS1V2F NM(S)

Gruppi con tre pompe  
Systems with three pumps



| Codice<br>Code | Con motore trifase<br>With three-phase motor | Motore<br>Motor |         | Prezzo<br>Price |
|----------------|----------------------------------------------|-----------------|---------|-----------------|
|                |                                              | kW              | HP      |                 |
|                |                                              |                 |         | €               |
|                | BS1V2F 3NM 40/16B/B                          | 3 x3            | 4 x3    | 10.034,30       |
| 84060202000    | BS1V2F 3NM 40/16A/C                          | 4 x3            | 5,5 x3  | 11.449,22       |
| 84060302000    | BS1V2F 3NM 40/20B/A                          | 5,5 x3          | 7,5 x3  | 12.326,63       |
| 84060402000    | BS1V2F 3NM 40/20A/C                          | 7,5 x3          | 10 x3   | 14.193,41       |
| 84060502000    | BS1V2F 3NM 40/25B/C                          | 11 x3           | 15 x3   | 18.643,16       |
| 84060602000    | BS1V2F 3NM 40/25A/C                          | 15 x3           | 20 x3   | 23.230,77       |
| 84060702000    | BS1V2F 3NM 50/16B/B                          | 5,5 x3          | 7,5 x3  | 12.599,41       |
| 84060802000    | BS1V2F 3NM 50/16A/B                          | 7,5 x3          | 10 x3   | 14.454,95       |
|                | BS1V2F 3NM 50/20B/C                          | 9,2 x3          | 12,5 x3 | 16.275,30       |
|                | BS1V2F 3NM 50/20A/C                          | 11 x3           | 15 x3   | 18.503,96       |
|                | BS1V2F 3NM 50/25C/C                          | 11 x3           | 15 x3   | 19.107,17       |
| 84061202000    | BS1V2F 3NM 50/25B/C                          | 15 x3           | 20 x3   | 23.683,52       |
|                | BS1V2F 3NM 50/25A/C                          | 18,5 x3         | 25 x3   | 25.260,75       |
|                | BS1V2F 3NM 65/16B/C                          | 11 x3           | 15 x3   | 19.908,63       |
|                | BS1V2F 3NM 65/16A/R                          | 15 x3           | 20 x3   | 24.492,03       |
|                | BS1V2F 3NM 65/16A/C                          | 15 x3           | 20 x3   | 24.492,03       |
|                | BS1V2F 3NM 65/20C/B                          | 15 x3           | 20 x3   | 24.712,78       |
|                | BS1V2F 3NM 65/20B/B                          | 18,5 x3         | 25 x3   | 26.306,20       |
| 84062202000    | BS1V2F 3NM 65/200A/B                         | 22 x3           | 30 x3   | 29.359,91       |
|                | BS1V2F 3NMS 65/250B                          | 22 x3           | 30 x3   | 30.137,47       |
|                | BS1V2F 3NMS 65/250C                          | 30 x3           | 40 x3   | 33.385,04       |
|                | BS1V2F 3NMS 65/250A/A                        | 37 x3           | 50 x3   | 39.229,61       |
|                | BS1V2F 3NM 80/16B/C                          | 15 x3           | 20 x3   | 26.771,29       |
|                | BS1V2F 3NM 80/16A/C                          | 18,5 x3         | 25 x3   | 28.026,30       |
|                | BS1V2F 3NM 80/200B/B                         | 22 x3           | 30 x3   | 31.154,07       |
|                | BS1V2F 3NMS 80/200A                          | 30 x3           | 40 x3   | 34.528,20       |
|                | BS1V2F 3NM 80/250E/B                         | 22 x3           | 30 x3   | 31.708,07       |
|                | BS1V2F 3NMS 80/250D                          | 30 x3           | 40 x3   | 35.097,67       |
|                | BS1V2F 3NMS 80/250C/A                        | 37 x3           | 50 x3   | 41.076,40       |
|                | BS1V2F 3NMS 80/250B/A                        | 45 x3           | 60 x3   | 45.649,60       |
|                | BS1V2F 3NMS 80/250A/A                        | 55 x3           | 75 x3   | 51.016,93       |

ACCESSORI vedi pag. 160

Il gruppo è predisposto per l'installazione di serbatoi a membrana.

Quadro elettrico con microprocessore per comando e controllo pompe. €

Predisposto per: - quadro RA 100 per allarme remoto ..... 239,03  
- scheda SRL3 per sonde di livello contro la marcia a secco ..... 36,55

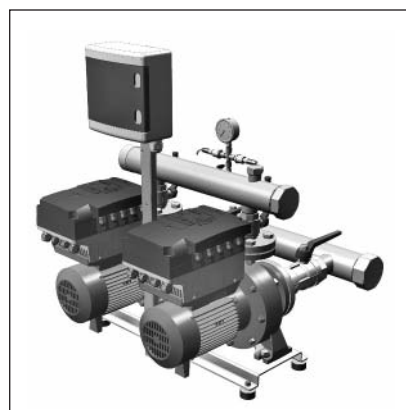
ACCESSORIES see pag. 160

The plant is suitable for connection of diaphragm vessels

Electric control board with microprocessor. €

Suitable for: - connection of control panel type RA 100 for remote alarm ..... 239,03  
- SRL3 level control card for dry-running protection with level probes ..... 36,55

Gruppi con due pompe con variatore di frequenza I-MAT  
Systems with two pumps with frequency converter I-MAT

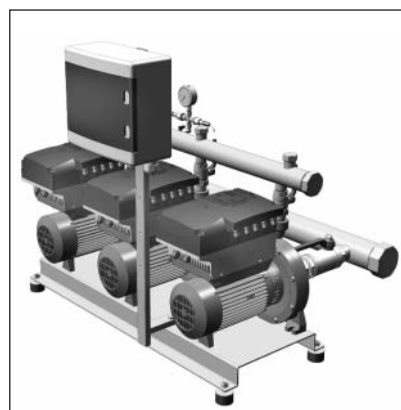


### BS2V 2NM



| Codice<br>Code | Con motore trifase<br>With three-phase motor | Motore<br>Motor |         | Prezzo<br>Price           |
|----------------|----------------------------------------------|-----------------|---------|---------------------------|
|                |                                              | kW              | HP      |                           |
| -              | alimentazione<br>supply mains 400 V 3~       |                 |         | €                         |
| -              | BS2V 2NM 3/C/A-ITT                           | 1,1 x2          | 1,5 x2  | A richiesta<br>on request |
| -              | BS2V 2NM 3/B/A-ITT                           | 1,5 x2          | 2 x2    |                           |
| -              | BS2V 2NM 3/A/B-ITT                           | 2,2 x2          | 3 x2    |                           |
| -              | BS2V 2NM 25/160B/A-ITT                       | 1,1 x2          | 1,5 x2  |                           |
| -              | BS2V 2NM 25/160A/A-ITT                       | 1,5 x2          | 2 x2    |                           |
| -              | BS2V 2NM 25/20B/C-ITT                        | 2,2 x2          | 3 x2    |                           |
| -              | BS2V 2NM 25/20A/B-ITT                        | 3 x2            | 4 x2    |                           |
| -              | BS2V 2NM 25/20S/C-ITT                        | 4 x2            | 5,5 x2  |                           |
| -              | BS2V 2NM 32/16B/A-ITT                        | 1,5 x2          | 2 x2    |                           |
| -              | BS2V 2NM 32/16A/B-ITT                        | 2,2 x2          | 3 x2    |                           |
| -              | BS2V 2NM 32/20D/B-ITT                        | 2,2 x2          | 3 x2    |                           |
| -              | BS2V 2NM 32/20C/A-ITT                        | 3 x2            | 4 x2    |                           |
| -              | BS2V 2NM 32/20A/B-ITT                        | 4 x2            | 5,5 x2  |                           |
| -              | BS2V 2NM 40/16C/C-ITT                        | 2,2 x2          | 3 x2    |                           |
| -              | BS2V 2NM 40/16B/B-ITT                        | 3 x2            | 4 x2    |                           |
| -              | BS2V 2NM 40/16A/C-ITT                        | 4 x2            | 5,5 x2  |                           |
| -              | BS2V 2NM 40/20D/B-ITT                        | 4 x2            | 5,5 x2  |                           |
| -              | BS2V 2NM 40/20C/B-ITT                        | 4 x2            | 5,5 x2  |                           |
| -              | BS2V 2NM 40/20B/A-ITT                        | 5,5 x2          | 7,5 x2  |                           |
| -              | BS2V 2NM 40/20AR/A-ITT                       | 5,5 x2          | 7,5 x2  |                           |
| -              | BS2V 2NM 40/20A/A-ITT                        | 7,5 x2          | 10 x2   |                           |
| -              | BS2V 2NM 40/25C/C-ITT                        | 9,2 x2          | 12,5 x2 |                           |
| -              | BS2V 2NM 40/25B/C-ITT                        | 11 x2           | 15 x2   |                           |
| -              | BS2V 2NM 50/16B/B-ITT                        | 5,5 x2          | 7,5 x2  |                           |
| -              | BS2V 2NM 50/16A/B-ITT                        | 7,5 x2          | 10 x2   |                           |
| -              | BS2V 2NM 50/20B/C-ITT                        | 9,2 x2          | 12,5 x2 |                           |
| -              | BS2V 2NM 50/20A/C-ITT                        | 11 x2           | 15 x2   |                           |
| -              | BS2V 2NM 50/25C/C-ITT                        | 11 x2           | 15 x2   |                           |
| -              | BS2V 2NM 65/16D/B-ITT                        | 7,5 x2          | 10 x2   |                           |
| -              | BS2V 2NM 65/16C/C-ITT                        | 9,2 x2          | 12,5 x2 |                           |
| -              | BS2V 2NM 65/16B/C-ITT                        | 11 x2           | 15 x2   |                           |
| -              | BS2V 2NM 80/16E/B-ITT                        | 7,5 x2          | 10 x2   |                           |
| -              | BS2V 2NM 80/16D/C-ITT                        | 9,2 x2          | 12,5 x2 |                           |
| -              | BS2V 2NM 80/16C/C-ITT                        | 11 x2           | 15 x2   |                           |

Gruppi con tre pompe con variatore di frequenza I-MAT  
Systems with three pumps with frequency converter I-MAT



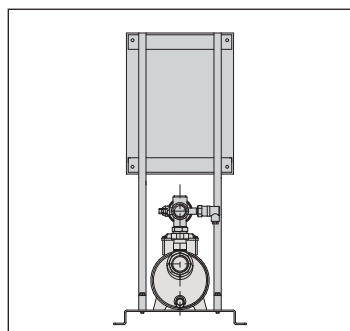
### BS3V 3NM



| Codice<br>Code | Con motore trifase<br>With three-phase motor | Motore<br>Motor |         | Prezzo<br>Price           |
|----------------|----------------------------------------------|-----------------|---------|---------------------------|
|                |                                              | kW              | HP      |                           |
| -              | alimentazione<br>supply mains 400 V 3~       |                 |         | €                         |
| -              | BS3V 3NM 3/C/A-ITT                           | 1,1 x3          | 1,5 x3  | A richiesta<br>on request |
| -              | BS3V 3NM 3/B/A-ITT                           | 1,5 x3          | 2 x3    |                           |
| -              | BS3V 3NM 3/A/B-ITT                           | 2,2 x3          | 3 x3    |                           |
| -              | BS3V 3NM 25/160B/A-ITT                       | 1,1 x3          | 1,5 x3  |                           |
| -              | BS3V 3NM 25/160A/A-ITT                       | 1,5 x3          | 2 x3    |                           |
| -              | BS3V 3NM 25/20B/C-ITT                        | 2,2 x3          | 3 x3    |                           |
| -              | BS3V 3NM 25/20A/B-ITT                        | 3 x3            | 4 x3    |                           |
| -              | BS3V 3NM 25/20S/C-ITT                        | 4 x3            | 5,5 x3  |                           |
| -              | BS3V 3NM 32/16B/A-ITT                        | 1,5 x3          | 2 x3    |                           |
| -              | BS3V 3NM 32/16A/B-ITT                        | 2,2 x3          | 3 x3    |                           |
| -              | BS3V 3NM 32/20D/B-ITT                        | 2,2 x3          | 3 x3    |                           |
| -              | BS3V 3NM 32/20C/A-ITT                        | 3 x3            | 4 x3    |                           |
| -              | BS3V 3NM 32/20A/B-ITT                        | 4 x3            | 5,5 x3  |                           |
| -              | BS3V 3NM 40/16C/C-ITT                        | 2,2 x3          | 3 x3    |                           |
| -              | BS3V 3NM 40/16B/B-ITT                        | 3 x3            | 4 x3    |                           |
| -              | BS3V 3NM 40/16A/C-ITT                        | 4 x3            | 5,5 x3  |                           |
| -              | BS3V 3NM 40/20D/B-ITT                        | 4 x3            | 5,5 x3  |                           |
| -              | BS3V 3NM 40/20C/B-ITT                        | 4 x3            | 5,5 x3  |                           |
| -              | BS3V 3NM 40/20B/A-ITT                        | 5,5 x3          | 7,5 x3  |                           |
| -              | BS3V 3NM 40/20AR/A-ITT                       | 5,5 x3          | 7,5 x3  |                           |
| -              | BS3V 3NM 40/20A/A-ITT                        | 7,5 x3          | 10 x3   |                           |
| -              | BS3V 3NM 40/25C/C-ITT                        | 9,2 x3          | 12,5 x3 |                           |
| -              | BS3V 3NM 40/25B/C-ITT                        | 11 x3           | 15 x3   |                           |
| -              | BS3V 3NM 50/16B/B-ITT                        | 5,5 x3          | 7,5 x3  |                           |
| -              | BS3V 3NM 50/16A/B-ITT                        | 7,5 x3          | 10 x3   |                           |
| -              | BS3V 3NM 50/20B/C-ITT                        | 9,2 x3          | 12,5 x3 |                           |
| -              | BS3V 3NM 50/20A/C-ITT                        | 11 x3           | 15 x3   |                           |
| -              | BS3V 3NM 50/25C/C-ITT                        | 11 x3           | 15 x3   |                           |
| -              | BS3V 3NM 65/16D/B-ITT                        | 7,5 x3          | 10 x3   |                           |
| -              | BS3V 3NM 65/16C/C-ITT                        | 9,2 x3          | 12,5 x3 |                           |
| -              | BS3V 3NM 65/16B/C-ITT                        | 11 x3           | 15 x3   |                           |
| -              | BS3V 3NM 80/16E/B-ITT                        | 7,5 x3          | 10 x3   |                           |
| -              | BS3V 3NM 80/16D/C-ITT                        | 9,2 x3          | 12,5 x3 |                           |
| -              | BS3V 3NM 80/16C/C-ITT                        | 11 x3           | 15 x3   |                           |

# MXH.. GRUPPI DI PRESSIONE CON UNA E DUE ELETTROPOMPE A VELOCITÀ FISSA

## FIXED SPEED PRESSURE BOOSTING PLANTS WITH ONE AND TWO ELECTRIC PUMPS



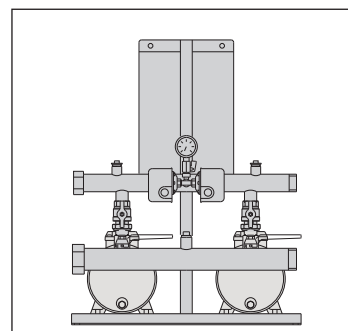
### BS1F MXH

Gruppi con una pompa  
Systems with one pump



| Codice<br>Code | Con motore trifase<br>With three-phase motor | Motore<br>Motor |      | Prezzo<br>Price |
|----------------|----------------------------------------------|-----------------|------|-----------------|
|                |                                              | kW              | HP   |                 |
|                | BS1F 1MXH 203E                               | 0,45            | 0,6  | 1.007,34        |
|                | BS1F 1MXH 204/A                              | 0,55            | 0,75 | 1.067,08        |
|                | BS1F 1MXH 205/B                              | 0,75            | 1    | 1.103,13        |
|                | BS1F 1MXH 206/C                              | 1,1             | 1,5  | 1.243,21        |
|                | BS1F 1MXH 403/A                              | 0,55            | 0,75 | 1.068,11        |
|                | BS1F 1MXH 404/B                              | 0,75            | 1    | 1.094,89        |
|                | BS1F 1MXH 405/C                              | 1,1             | 1,5  | 1.162,87        |
|                | BS1F 1MXH 406/A                              | 1,5             | 2    | 1.208,19        |
| 81000781000    | BS1F 1MXH 803/A                              | 1,1             | 1,5  | 1.197,89        |
| 81001520000    | BS1F 1MXH 804/A                              | 1,5             | 2    | 1.228,79        |
|                | BS1F 1MXH 805/B                              | 1,8             | 2,5  | 1.314,28        |
|                | BS1F 1MXH 1602/A/A                           | 1,5             | 2    | 1.205,10        |
|                | BS1F 1MXH 1603/B                             | 1,8             | 2,5  | 1.258,66        |
|                | BS1F 1MXH 1604/A                             | 3               | 4    | 1.595,47        |
| 81001620000    | BS1F 1MXH 1605/B                             | 3,7             | 5    | 1.689,20        |
|                | BS1F 1MXH 1606/B                             | 4               | 5,5  | 1.737,61        |
|                | BS1F 1MXH 3202/B                             | 4               | 5,5  | 2.455,52        |
|                | BS1F 1MXH 3203/A                             | 5,5             | 7,5  | 2.828,38        |
|                | BS1F 1MXH 3204/A                             | 7,5             | 10   | 3.613,24        |
|                | BS1F 1MXH 4802/A                             | 5,5             | 7,5  | 2.894,30        |
|                | BS1F 1MXH 4803/A                             | 7,5             | 10   | 3.791,43        |

| Codice<br>Code | Con motore monofase<br>With single-phase motor | Motore<br>Motor |      | Prezzo<br>Price |
|----------------|------------------------------------------------|-----------------|------|-----------------|
|                |                                                | kW              | HP   |                 |
| -              | BSM1F 1MXHM 203E                               | 0,45            | 0,6  | 1.007,34        |
|                | BSM1F 1MXHM 204/A                              | 0,55            | 0,75 | 1.067,08        |
|                | BSM1F 1MXHM 205/B                              | 0,75            | 1    | 1.103,13        |
|                | BSM1F 1MXHM 206                                | 1,1             | 1,5  | 1.279,26        |
|                | BSM1F 1MXHM 403/A                              | 0,55            | 0,75 | 1.068,11        |
|                | BSM1F 1MXHM 404/B                              | 0,75            | 1    | 1.094,89        |
|                | BSM1F 1MXHM 405                                | 1,1             | 1,5  | 1.313,25        |
| 81100290000    | BSM1F 1MXHM 406/A                              | 1,5             | 2    | 1.368,87        |
|                | BSM1F 1MXHM 803/A                              | 1,1             | 1,5  | 1.216,43        |
|                | BSM1F 1MXHM 804/A                              | 1,5             | 2    | 1.247,33        |



### BS2F MXH

Gruppi con due pompe  
Systems with two pumps



| Codice<br>Code | Con motore trifase<br>With three-phase motor | Motore<br>Motor |         | Prezzo<br>Price |
|----------------|----------------------------------------------|-----------------|---------|-----------------|
|                |                                              | kW              | HP      |                 |
| 82020100000    | BS2F 2MXH 203E                               | 0,45 x2         | 0,6 x2  | 1.676,95        |
| 82020200000    | BS2F 2MXH 204/A                              | 0,55 x2         | 0,75 x2 | 1.724,07        |
| 82020300000    | BS2F 2MXH 205/B                              | 0,75 x2         | 1 x2    | 1.794,37        |
| 82020310000    | BS2F 2MXH 206/C                              | 1,1 x2          | 1,5 x2  | 2.033,95        |
| 82020400000    | BS2F 2MXH 403/A                              | 0,55 x2         | 0,75 x2 | 1.684,41        |
| 82020500000    | BS2F 2MXH 404/B                              | 0,75 x2         | 1 x2    | 1.727,81        |
| 82020600000    | BS2F 2MXH 405/B                              | 1,1 x2          | 1,5 x2  | 1.818,31        |
| 82020610000    | BS2F 2MXH 406/A                              | 1,5 x2          | 2 x2    | 1.991,17        |
| 82020650000    | BS2F 2MXH 803/A                              | 1,1 x2          | 1,5 x2  | 1.951,45        |
| 82020700000    | BS2F 2MXH 804/A                              | 1,5 x2          | 2 x2    | 2.014,28        |
| 82020800000    | BS2F 2MXH 805/B                              | 1,8 x2          | 2,5 x2  | 2.167,60        |
| 82021000000    | BS2F 2MXH 1602/A                             | 1,5 x2          | 2 x2    | 2.550,68        |
| 82020900000    | BS2F 2MXH 1603/B                             | 1,8 x2          | 2,5 x2  | 2.665,86        |
| 82021100000    | BS2F 2MXH 1604/A                             | 3 x2            | 4 x2    | 3.443,10        |
| 82021200000    | BS2F 2MXH 1605/B                             | 3,7 x2          | 5 x2    | 3.653,31        |
| 82021250000    | BS2F 2MXH 1606/B                             | 4 x2            | 5,5 x2  | 3.751,90        |
|                | BS2F 2MXH-F 3202/B                           | 4 x2            | 5,5 x2  | 4.806,19        |
| 82021300000    | BS2F 2MXH-F 3203/A                           | 5,5 x2          | 7,5 x2  | 5.528,63        |
|                | BS2F 2MXH-F 3204/A                           | 7,5 x2          | 10 x2   | 6.991,64        |
|                | BS2F 2MXH-F 4802/A                           | 5,5 x2          | 7,5 x2  | 6.759,89        |
|                | BS2F 2MXH-F 4803/A                           | 7,5 x2          | 10 x2   | 8.404,80        |

| Codice<br>Code | Con motore monofase<br>With single-phase motor | Motore<br>Motor |         | Prezzo<br>Price |
|----------------|------------------------------------------------|-----------------|---------|-----------------|
|                |                                                | kW              | HP      |                 |
| 82120100000    | BSM2F 2MXHM 203E                               | 0,45 x2         | 0,6 x2  | 1.488,45        |
| 82120200000    | BSM2F 2MXHM 204/A                              | 0,55 x2         | 0,75 x2 | 1.539,34        |
| 82120300000    | BSM2F 2MXHM 205/B                              | 0,75 x2         | 1 x2    | 1.617,87        |
| 82120310000    | BSM2F 2MXHM 206                                | 1,1 x2          | 1,5 x2  | 1.975,27        |
| 82120400000    | BSM2F 2MXHM 403/A                              | 0,55 x2         | 0,75 x2 | 1.499,70        |
| 82120500000    | BSM2F 2MXHM 404/B                              | 0,75 x2         | 1 x2    | 1.551,28        |
| 82120600000    | BSM2F 2MXHM 405                                | 1,1 x2          | 1,5 x2  | 1.771,19        |
| 82120610000    | BSM2F 2MXHM 406/A                              | 1,5 x2          | 2 x2    | 1.944,04        |
| 82120650000    | BSM2F 2MXHM 803/A                              | 1,1 x2          | 1,5 x2  | 1.798,12        |
| 82120700000    | BSM2F 2MXHM 804/A                              | 1,5 x2          | 2 x2    | 1.876,65        |

ACCESSORI vedi pag. 160

Per il dimensionamento dei serbatoi fare riferimento al nostro catalogo.

IL GRUPPO È PREDISPOSTO PER:

- l'installazione di serbatoi a membrana o per il collegamento di due alimentatori d'aria (nel caso di serbatoio autoclave).

Quadro elettrico con microprocessore per comando e controllo pompe.

Arresta la pompa in caso di rottura della membrana dei serbatoi (patented).

Predisposto per: - quadro RA 100 per allarme remoto ..... € 239,03  
- scheda SRL3 per sonde di livello contro la marcia a secco ..... € 36,55

ACCESSORIES see pag. 160

For a proper selection of the pressure vessels, see our catalogue.

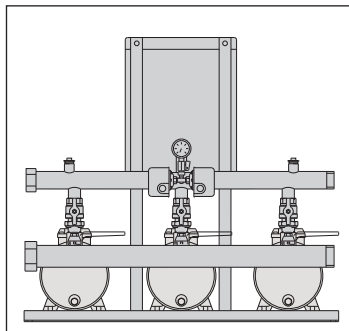
THE PLANT IS SUITABLE FOR:

- connection of diaphragm vessels or connection of two air feeders (when a galvanized tank is installed)

Electric control board with microprocessor.

It features pump stop if pressure vessel diaphragm fails (patented).

Suitable for: - connection of control panel type RA 100 for remote alarm ..... € 239,03  
- SRL3 level control card for dry-running protection with level probes ..... € 36,55



### BS3F MXH

Gruppi con tre pompe  
Systems with three pumps



| Codice<br>Code | Con motore trifase<br>With three-phase motor | Motore<br>Motor |         | Prezzo<br>Price |
|----------------|----------------------------------------------|-----------------|---------|-----------------|
|                |                                              | kW              | HP      |                 |
|                | BS3F 3MXH 203E                               | 0,45 x3         | 0,6 x3  | 2.743,92        |
| 84000880000    | BS3F 3MXH 204/A                              | 0,55 x3         | 0,75 x3 | 2.920,05        |
|                | BS3F 3MXH 205/B                              | 0,75 x3         | 1 x3    | 3.028,20        |
|                | BS3F 3MXH 206/C                              | 1,1 x3          | 1,5 x3  | 3.535,99        |
|                | BS3F 3MXH 403/A                              | 0,55 x3         | 0,75 x3 | 3.266,13        |
| 84000630000    | BS3F 3MXH 404/B                              | 0,75 x3         | 1 x3    | 3.349,36        |
| 84000640000    | BS3F 3MXH 405/B                              | 1,1 x3          | 1,5 x3  | 3.591,61        |
| 84000790000    | BS3F 3MXH 406E                               | 1,5 x3          | 2 x3    | 4.040,69        |
| 84001260000    | BS3F 3MXH 803/A                              | 1,1 x3          | 1,5 x3  | 3.858,38        |
| 84000500000    | BS3F 3MXH 804/A                              | 1,5 x3          | 2 x3    | 3.953,14        |
| 84000510000    | BS3F 3MXH 805/B                              | 1,8 x3          | 2,5 x3  | 4.207,55        |
|                | BS3F 3MXH 1602/A                             | 1,5 x3          | 2 x3    | 4.532,00        |
|                | BS3F 3MXH 1603/B                             | 1,8 x3          | 2,5 x3  | 4.692,68        |
|                | BS3F 3MXH 1604/A                             | 3 x3            | 4 x3    | 5.703,11        |
|                | BS3F 3MXH 1605/B                             | 3,7 x3          | 5 x3    | 5.928,83        |
|                | BS3F 3MXH 1606/B                             | 4 x3            | 5,5 x3  | 6.073,91        |
|                | BS3F 3MXH-F 3202/B                           | 4 x3            | 5,5 x3  | 8.797,00        |
|                | BS3F 3MXH-F 3203/A                           | 5,5 x3          | 7,5 x3  | 10.024,99       |
|                | BS3F 3MXH-F 3204/A                           | 7,5 x3          | 10 x3   | 11.775,00       |
|                | BS3F 3MXH-F 4802/A                           | 5,5 x3          | 7,5 x3  | 12.256,00       |
|                | BS3F 3MXH-F 4803/A                           | 7,5 x3          | 10 x3   | 14.161,00       |

ACCESSORI vedi pag. 160

Per il dimensionamento dei serbatoi fare riferimento al nostro catalogo.

IL GRUPPO È PREDISPOSTO PER:

- l'installazione di serbatoi a membrana o per il collegamento di due alimentatori d'aria (nel caso di serbatoio autoclave).

Quadro elettrico con microprocessore per comando e controllo pompe.

Arresta la pompa in caso di rottura della membrana dei serbatoi (patented).

Predisposto per: - quadro RA 100 per allarme remoto ..... **239,03**  
- scheda SRL3 per sonde di livello contro la marcia a secco ..... **36,55**

ACCESSORIES see pag. 160

For a proper selection of the pressure vessels, see our catalogue.

THE PLANT IS SUITABLE FOR:

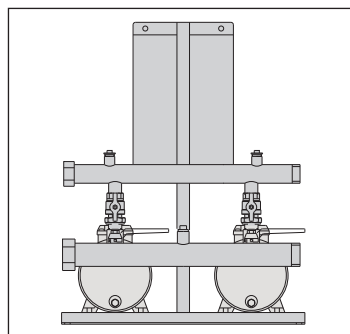
- connection of diaphragm vessels or connection of two air feeders (when a galvanized tank is installed)

Electric control board with microprocessor.

It features pump stop if pressure vessel diaphragm fails (patented).

Suitable for: - connection of control panel type RA 100 for remote alarm ..... **239,03**  
- SRL3 level control card for dry-running protection with level probes ..... **36,55**

Gruppi con 1 pompa a velocità variabile (1 inverter) e 1 pompa a velocità fissa  
Water system with 1 variable speed pump (1 frequency converter) and 1 fixed speed pump



### BS1V1F MXH

Gruppi con due pompe  
Systems with two pumps



| Codice<br>Code | Con motore trifase<br>With three-phase motor | Motore<br>Motor |         | Prezzo<br>Price |
|----------------|----------------------------------------------|-----------------|---------|-----------------|
|                | alimentazione<br>supply mains <b>400V 3~</b> | kW              | HP      | €               |
|                | BS1V1F 2MXH 203E                             | 0,45 x2         | 0,6 x2  | 4.037,73        |
|                | BS1V1F 2MXH 204/A                            | 0,55 x2         | 0,75 x2 | 4.131,89        |
| 82020302000    | BS1V1F 2MXH 205/B                            | 0,75 x2         | 1 x2    | 4.202,17        |
| 82020312000    | BS1V1F 2MXH 206/C                            | 1,1 x2          | 1,5 x2  | 4.316,54        |
| 82020402000    | BS1V1F 2MXH 403/A                            | 0,55 x2         | 0,75 x2 | 4.092,51        |
|                | BS1V1F 2MXH 404/B                            | 0,75 x2         | 1 x2    | 4.136,11        |
| 82020602000    | BS1V1F 2MXH 405/B                            | 1,1 x2          | 1,5 x2  | 4.295,92        |
| 82020612000    | BS1V1F 2MXH 406/A                            | 1,5 x2          | 2 x2    | 4.472,16        |
|                | BS1V1F 2MXH 803/A                            | 1,1 x2          | 1,5 x2  | 4.429,50        |
|                | BS1V1F 2MXH 804/A                            | 1,5 x2          | 2 x2    | 4.852,72        |
| 82020802000    | BS1V1F 2MXH 805/B                            | 1,8 x2          | 2,5 x2  | 4.864,32        |
|                | BS1V1F 2MXH 1602/A                           | 1,5 x2          | 2 x2    | 5.064,32        |
| 82020902000    | BS1V1F 2MXH 1603/B                           | 1,8 x2          | 2,5 x2  | 5.362,56        |
|                | BS1V1F 2MXH 1604/A                           | 3 x2            | 4 x2    | 6.542,18        |
|                | BS1V1F 2MXH 1605/B                           | 3,7 x2          | 5 x2    | 7.362,14        |
|                | BS1V1F 2MXH 1606/B                           | 4 x2            | 5,5 x2  | 7.460,73        |
|                | BS1V1F 2MXH-F 3202/B                         | 4 x2            | 5,5 x2  | 8.515,02        |
|                | BS1V1F 2MXH-F 3203/A                         | 5,5 x2          | 7,5 x2  | 9.063,63        |
|                | BS1V1F 2MXH-F 3204/A                         | 7,5 x2          | 10 x2   | 10.581,74       |
|                | BS1V1F 2MXH-F 4802/A                         | 5,5 x2          | 7,5 x2  | 10.294,89       |
|                | BS1V1F 2MXH-F 4803/A                         | 7,5 x2          | 10 x2   | 11.994,90       |

|             | (1)                                          | Motore<br>Motor |         | Prezzo<br>Price |
|-------------|----------------------------------------------|-----------------|---------|-----------------|
|             | alimentazione<br>supply mains <b>230V 1~</b> | kW              | HP      | €               |
|             | BSM1V1F 2MXH 203E                            | 0,45 x2         | 0,6 x2  | 3.450,56        |
|             | BSM1V1F 2MXH 204/A                           | 0,55 x2         | 0,75 x2 | 3.649,64        |
|             | BSM1V1F 2MXH 205/B                           | 0,75 x2         | 1 x2    | 3.719,95        |
|             | BSM1V1F 2MXH 206/C                           | 1,1 x2          | 1,5 x2  | 4.025,00        |
|             | BSM1V1F 2MXH 403/A                           | 0,55 x2         | 0,75 x2 | 3.610,27        |
|             | BSM1V1F 2MXH 404/B                           | 0,75 x2         | 1 x2    | 3.653,87        |
|             | BSM1V1F 2MXH 405/B                           | 1,1 x2          | 1,5 x2  | 3.834,01        |
| 82120612000 | BSM1V1F 2MXH 406/A                           | 1,5 x2          | 2 x2    | 4.010,24        |
|             | BSM1V1F 2MXH 803/A                           | 1,1 x2          | 1,5 x2  | 3.967,59        |
|             | BSM1V1F 2MXH 804/A                           | 1,5 x2          | 2 x2    | 4.030,86        |

(1) GRUPPI CON:

1 pompa trifase a velocità variabile  
1 pompa monofase a velocità fissa  
Il quadro deve essere alimentato con tensione  
230 V monofase

(1) SYSTEMS WITH:

1 variable speed pump three-phase motor  
1 fixed speed pump single-phase motor  
Power supply to control panel  
230 V single-phase

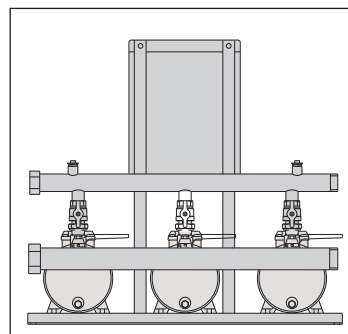
ACCESSORI vedi pag. 160

Il gruppo è predisposto per l'installazione di serbatoi a membrana.

Quadro elettrico con microprocessore per comando e controllo pompe.

Predisposto per: - quadro RA 100 per allarme remoto ..... € 239,03  
- scheda SRL3 per sonde di livello contro la marcia a secco ..... € 36,55

Gruppi con 1 pompa a velocità variabile (1 inverter) e 2 pompe a velocità fissa  
Water system with 1 variable speed pump (1 frequency converters) and 2 fixed speed pumps



### BS1V2F MXH

Gruppi con tre pompe  
Systems with three pumps



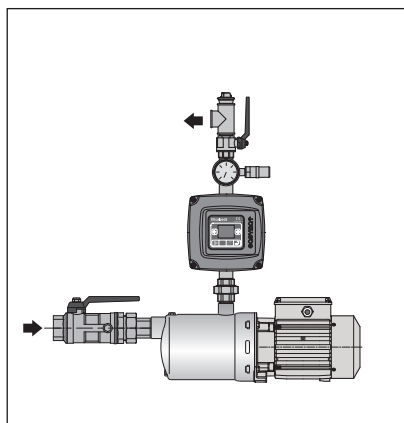
| Codice<br>Code | Con motore trifase<br>With three-phase motor | Motore<br>Motor |         | Prezzo<br>Price |
|----------------|----------------------------------------------|-----------------|---------|-----------------|
|                | alimentazione<br>supply mains <b>400V 3~</b> | kW              | HP      | €               |
|                | BS1V2F 3MXH 203E                             | 0,45 x3         | 0,6 x3  | 4.303,34        |
|                | BS1V2F 3MXH 204/A                            | 0,55 x3         | 0,75 x3 | 4.377,50        |
|                | BS1V2F 3MXH 205/B                            | 0,75 x3         | 1 x3    | 4.485,65        |
|                | BS1V2F 3MXH 206/C                            | 1,1 x3          | 1,5 x3  | 5.030,52        |
|                | BS1V2F 3MXH 403/A                            | 0,55 x3         | 0,75 x3 | 5.056,02        |
|                | BS1V2F 3MXH 404/B                            | 0,75 x3         | 1 x3    | 5.139,70        |
|                | BS1V2F 3MXH 405/B                            | 1,1 x3          | 1,5 x3  | 5.376,60        |
|                | BS1V2F 3MXH 406/A                            | 1,5 x3          | 2 x3    | 5.636,16        |
|                | BS1V2F 3MXH 803/A                            | 1,1 x3          | 1,5 x3  | 5.180,90        |
|                | BS1V2F 3MXH 804/A                            | 1,5 x3          | 2 x3    | 5.403,38        |
|                | BS1V2F 3MXH 805/B                            | 1,8 x3          | 2,5 x3  | 5.659,85        |
|                | BS1V2F 3MXH 1602/A                           | 1,5 x3          | 2 x3    | 6.026,53        |
|                | BS1V2F 3MXH 1603/B                           | 1,8 x3          | 2,5 x3  | 6.313,90        |
|                | BS1V2F 3MXH 1604/A                           | 3 x3            | 4 x3    | 7.487,07        |
|                | BS1V2F 3MXH 1605/B                           | 3,7 x3          | 5 x3    | 7.712,64        |
|                | BS1V2F 3MXH 1606/B                           | 4 x3            | 5,5 x3  | 7.782,68        |
|                | BS1V2F 3MXH-F 3202/B                         | 4 x3            | 5,5 x3  | 10.505,77       |
|                | BS1V2F 3MXH-F 3203/A                         | 5,5 x3          | 7,5 x3  | 12.481,54       |
|                | BS1V2F 3MXH-F 3204/A                         | 7,5 x3          | 10 x3   | 14.677,54       |
|                | BS1V2F 3MXH-F 4802/A                         | 5,5 x3          | 7,5 x3  | 14.712,55       |
|                | BS1V2F 3MXH-F 4803/A                         | 7,5 x3          | 10 x3   | 17.063,54       |

ACCESSORIES see pag. 160

The plant is suitable for connection of diaphragm vessels

Electric control board with microprocessor.

Suitable for: - connection of control panel type RA 100 for remote alarm ..... € 239,03  
- SRL3 level control card for dry-running protection with level probes ..... € 36,55



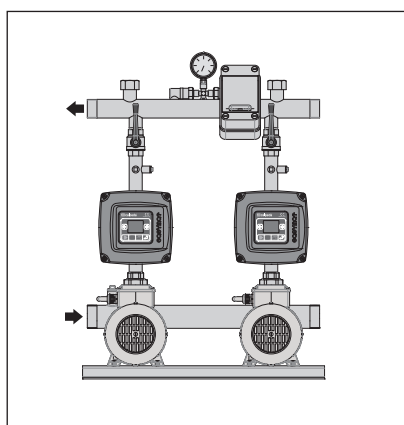
## BSM1V 1MXH

Gruppi con una pompa multistadio con variatore di frequenza EASYMAT  
Systems with one Multi-Stage pump with frequency converter EASYMAT



| Codice Code | Alimentazione monofase 230V<br>Motore trifase 230V<br>Single-phase supply 230V<br>Three-phase motor 230V | Motore Motor |      | Prezzo Price<br>€ |
|-------------|----------------------------------------------------------------------------------------------------------|--------------|------|-------------------|
|             |                                                                                                          | kW           | HP   |                   |
| 81050700000 | BSM1V 1MXH 203E-EMT                                                                                      | 0,45         | 0,6  | 1.095,56          |
| 81050750000 | BSM1V 1MXH 204/A-EMT                                                                                     | 0,55         | 0,75 | 1.157,21          |
| 81050800000 | BSM1V 1MXH 205/B-EMT                                                                                     | 0,75         | 1    | 1.192,89          |
| 81050850000 | BSM1V 1MXH 206/C-EMT                                                                                     | 1,1          | 1,5  | 1.335,65          |
| 81050900000 | BSM1V 1MXH 403/A-EMT                                                                                     | 0,55         | 0,75 | 1.200,47          |
| 81050950000 | BSM1V 1MXH 404/B-EMT                                                                                     | 0,75         | 1    | 1.229,67          |
| 81051000000 | BSM1V 1MXH 405/C-EMT                                                                                     | 1,1          | 1,5  | 1.320,51          |
| 81051050000 | BSM1V 1MXH 406/A-EMT                                                                                     | 1,5          | 2    | 1.409,19          |
| 81051100000 | BSM1V 1MXH 803/A-EMT                                                                                     | 1,1          | 1,5  | 1.389,73          |
| 81051150000 | BSM1V 1MXH 804/A-EMT                                                                                     | 1,5          | 2    | 1.421,09          |
| 81051200000 | BSM1V 1MXH 805/B-EMT                                                                                     | 1,8          | 2,5  | 1.509,77          |
| 81051250000 | BSM1V 1MXH 1602/A-EMT                                                                                    | 1,5          | 2    | 1.569,26          |
| 81051300000 | BSM1V 1MXH 1603/B-EMT                                                                                    | 1,8          | 2,5  | 1.626,58          |

| Codice Code | Alimentazione monofase 230V<br>Motore monofase 230V<br>Single-phase supply 230V<br>Single-phase motor 230V | Motore Motor |      | Prezzo Price<br>€ |
|-------------|------------------------------------------------------------------------------------------------------------|--------------|------|-------------------|
|             |                                                                                                            | kW           | HP   |                   |
| 81150700000 | BSM1V 1MXHM 203E-EMM                                                                                       | 0,45         | 0,6  | 1.095,56          |
| 81150750000 | BSM1V 1MXHM 204/A-EMM                                                                                      | 0,55         | 0,75 | 1.157,21          |
| 82180800000 | BSM1V 1MXHM 205/A-EMM                                                                                      | 0,75         | 1    | 1.192,89          |
| 81150850000 | BSM1V 1MXHM 206-EMM                                                                                        | 1,1          | 1,5  | 1.395,14          |
| 81150900000 | BSM1V 1MXHM 403/A-EMM                                                                                      | 0,55         | 0,75 | 1.200,47          |
| 81150950000 | BSM1V 1MXHM 404/A-EMM                                                                                      | 0,75         | 1    | 1.229,67          |
| 81151000000 | BSM1V 1MXHM 405-EMM                                                                                        | 1,1          | 1,5  | 1.392,97          |
| 81151100000 | BSM1V 1MXHM 803-EMM                                                                                        | 1,1          | 1,5  | 1.389,73          |
|             |                                                                                                            |              |      |                   |
|             |                                                                                                            |              |      |                   |
|             |                                                                                                            |              |      |                   |

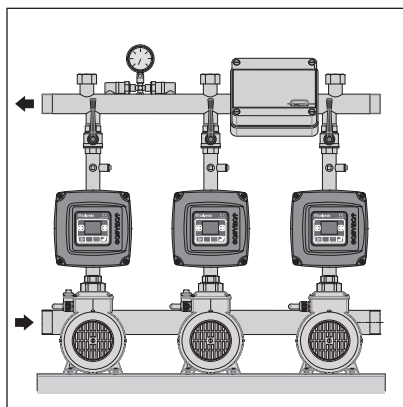


## BSM2V 2MXH

Gruppi con due pompe multistadio con variatore di frequenza EASYMAT  
Systems with two Multi-Stage pumps with frequency converter EASYMAT



| Codice Code | Alimentazione monofase 230V<br>Motore trifase 230V<br>Single-phase supply 230V<br>Three-phase motor 230V | Motore Motor |         | Prezzo Price<br>€ |
|-------------|----------------------------------------------------------------------------------------------------------|--------------|---------|-------------------|
|             |                                                                                                          | kW           | HP      |                   |
| 82080700000 | BSM2V 2MXH 203E-EMT                                                                                      | 0,45 x2      | 0,6 x2  | 2.391,20          |
| 82080750000 | BSM2V 2MXH 204/A-EMT                                                                                     | 0,55 x2      | 0,75 x2 | 2.511,24          |
| 82080800000 | BSM2V 2MXH 205/B-EMT                                                                                     | 0,75 x2      | 1 x2    | 2.584,79          |
| 82080850000 | BSM2V 2MXH 206/C-EMT                                                                                     | 1,1 x2       | 1,5 x2  | 2.824,88          |
| 82080900000 | BSM2V 2MXH 403/A-EMT                                                                                     | 0,55 x2      | 0,75 x2 | 2.599,93          |
| 82080950000 | BSM2V 2MXH 404/B-EMT                                                                                     | 0,75 x2      | 1 x2    | 2.656,16          |
| 82081000000 | BSM2V 2MXH 405/C-EMT                                                                                     | 1,1 x2       | 1,5 x2  | 2.792,43          |
| 82081050000 | BSM2V 2MXH 406/A-EMT                                                                                     | 1,5 x2       | 2 x2    | 2.968,72          |
| 82081100000 | BSM2V 2MXH 803/A-EMT                                                                                     | 1,1 x2       | 1,5 x2  | 2.966,55          |
| 82081150000 | BSM2V 2MXH 804/A-EMT                                                                                     | 1,5 x2       | 2 x2    | 3.031,44          |
| 82081200000 | BSM2V 2MXH 805/B-EMT                                                                                     | 1,8 x2       | 2,5 x2  | 3.204,48          |
| 82081250000 | BSM2V 2MXH 1602/A-EMT                                                                                    | 1,5 x2       | 2 x2    | 3.358,06          |
| 82081300000 | BSM2V 2MXH 1603/B-EMT                                                                                    | 1,8 x2       | 2,5 x2  | 3.472,70          |

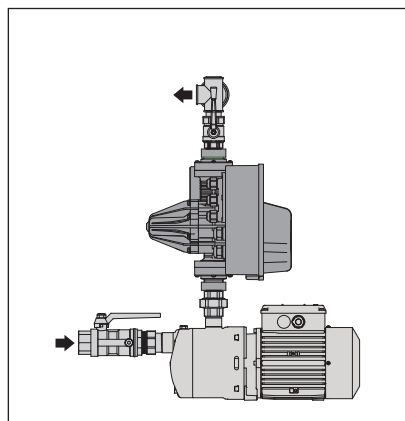


## BS3V 3MXH

Gruppi con tre pompe multistadio con variatore di frequenza EASYMAT  
Systems with 3 Multi-Stage pumps with frequency converter EASYMAT



| Codice<br>Code | Alimentazione monofase 230V<br>Motore trifase 230V<br>Single-phase supply 230V<br>Three-phase motor 230V | Motore<br>Motor |         | Prezzo<br>Price<br>€ |
|----------------|----------------------------------------------------------------------------------------------------------|-----------------|---------|----------------------|
|                |                                                                                                          | kW              | HP      |                      |
| 84080700000    | <b>BSM3V 3MXH 203E-EMT</b>                                                                               | 0,45 x3         | 0,6 x3  | <b>3.666,80</b>      |
| 84080750000    | <b>BSM3V 3MXH 204/A-EMT</b>                                                                              | 0,55 x3         | 0,75 x3 | <b>3.845,12</b>      |
| 84080800000    | <b>BSM3V 3MXH 205/B-EMT</b>                                                                              | 0,75 x3         | 1 x3    | <b>4.026,27</b>      |
| 84080850000    | <b>BSM3V 3MXH 206/C-EMT</b>                                                                              | 1,1 x3          | 1,5 x3  | <b>4.445,40</b>      |
| 84080900000    | <b>BSM3V 3MXH 403/A-EMT</b>                                                                              | 0,55 x3         | 0,75 x3 | <b>4.030,39</b>      |
| 84080950000    | <b>BSM3V 3MXH 404/B-EMT</b>                                                                              | 0,75 x3         | 1 x3    | <b>4.113,82</b>      |
| 84081000000    | <b>BSM3V 3MXH 405/C-EMT</b>                                                                              | 1,1 x3          | 1,5 x3  | <b>4.317,76</b>      |
| 84081050000    | <b>BSM3V 3MXH 406/A-EMT</b>                                                                              | 1,5 x3          | 2 x3    | <b>4.585,56</b>      |
| 84081100000    | <b>BSM3V 3MXH 803/A-EMT</b>                                                                              | 1,1 x3          | 1,5 x3  | <b>4.545,39</b>      |
| 84081150000    | <b>BSM3V 3MXH 804/A-EMT</b>                                                                              | 1,5 x3          | 2 x3    | <b>4.640,15</b>      |
| 84081200000    | <b>BSM3V 3MXH 805/B-EMT</b>                                                                              | 1,8 x3          | 2,5 x3  | <b>4.895,45</b>      |
| 84081250000    | <b>BSM3V 3MXH 1602/A-EMT</b>                                                                             | 1,5 x3          | 2 x3    | <b>5.819,22</b>      |
| 84081300000    | <b>BSM3V 3MXH 1603/B-EMT</b>                                                                             | 1,8 x3          | 2,5 x3  | <b>5.979,15</b>      |

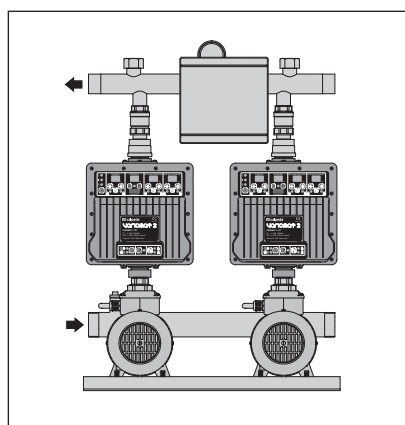


## BS1V 1MXH

**Gruppi con una pompa multistadio con variatore di frequenza VARIOMAT 2**  
*Systems with one Multi-Stage pump with frequency converter VARIOMAT 2*



| Codice<br>Code | Alimentazione trifase 400V<br>Motore trifase 400V<br>Three-phase supply 400V<br>Three-phase motor 400V | Motore<br>Motor |      | Prezzo<br>Price<br>€ |
|----------------|--------------------------------------------------------------------------------------------------------|-----------------|------|----------------------|
|                |                                                                                                        | kW              | HP   |                      |
| 81012102000    | BS1V 1MXH 203E-VTT2/A                                                                                  | 0,45            | 0,6  | 1.756,44             |
| 81012202000    | BS1V 1MXH 204/A-VTT2/A                                                                                 | 0,55            | 0,75 | 1.814,15             |
| 81012302000    | BS1V 1MXH 205/B-VTT2/A                                                                                 | 0,75            | 1    | 1.849,05             |
| 81012402000    | BS1V 1MXH 206/C-VTT2/A                                                                                 | 1,1             | 1,5  | 1.984,69             |
| 81012502000    | BS1V 1MXH 403/A-VTT2/A                                                                                 | 0,55            | 0,75 | 1.856,72             |
| 81012602000    | BS1V 1MXH 404/B-VTT2/A                                                                                 | 0,75            | 1    | 1.883,80             |
| 81012702000    | BS1V 1MXH 405/C-VTT2/A                                                                                 | 1,1             | 1,5  | 1.956,98             |
| 81012802000    | BS1V 1MXH 406/A-VTT2/A                                                                                 | 1,5             | 2    | 2.040,89             |
| 81012902000    | BS1V 1MXH 803/A-VTT2/A                                                                                 | 1,1             | 1,5  | 2.024,16             |
| 81013002000    | BS1V 1MXH 804/A-VTT2/A                                                                                 | 1,5             | 2    | 2.056,35             |
| 81013102000    | BS1V 1MXH 805/B-VTT2/A                                                                                 | 1,8             | 2,5  | 2.142,63             |
| 81013202000    | BS1V 1MXH 1602/A-VTT2/A                                                                                | 1,5             | 2    | 2.214,50             |
|                | BS1V 1MXH 1603/B-VTT2/A                                                                                | 1,8             | 2,5  | 2.266,00             |



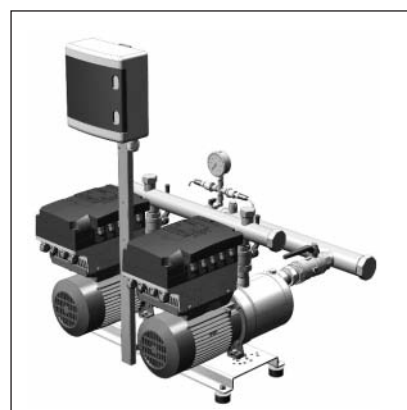
## BS2V 2MXH

**Gruppi con due pompe multistadio con variatore di frequenza VARIOMAT 2**  
*Systems with two Multi-Stage pumps with frequency converter VARIOMAT 2*



| Codice<br>Code | Alimentazione trifase 400V<br>Motore trifase 400V<br>Three-phase supply 400V<br>Three-phase motor 400V | Motore<br>Motor |         | Prezzo<br>Price<br>€ |
|----------------|--------------------------------------------------------------------------------------------------------|-----------------|---------|----------------------|
|                |                                                                                                        | kW              | HP      |                      |
| 82027102000    | BS2V 2MXH 203E-VTT2/A                                                                                  | 0,45 x2         | 0,6 x2  | 3.739,29             |
| 82027202000    | BS2V 2MXH 204/A-VTT2/A                                                                                 | 0,55 x2         | 0,75 x2 | 3.861,61             |
| 82027302000    | BS2V 2MXH 205/B-VTT2/A                                                                                 | 0,75 x2         | 1 x2    | 3.933,71             |
| 82027402000    | BS2V 2MXH 206/C-VTT2/A                                                                                 | 1,1 x2          | 1,5 x2  | 4.205,00             |
| 82027502000    | BS2V 2MXH 403/A-VTT2/A                                                                                 | 0,55 x2         | 0,75 x2 | 3.949,16             |
| 82027602000    | BS2V 2MXH 404/B-VTT2/A                                                                                 | 0,75 x2         | 1 x2    | 4.005,82             |
| 82027702000    | BS2V 2MXH 405/C-VTT2/A                                                                                 | 1,1 x2          | 1,5 x2  | 4.143,60             |
| 82027802000    | BS2V 2MXH 406/A-VTT2/A                                                                                 | 1,5 x2          | 2 x2    | 4.320,01             |
| 82027902000    | BS2V 2MXH 803/A-VTT2/A                                                                                 | 1,1 x2          | 1,5 x2  | 4.314,86             |
| 82028002000    | BS2V 2MXH 804/A-VTT2/A                                                                                 | 1,5 x2          | 2 x2    | 4.379,24             |
| 82028102000    | BS2V 2MXH 805/B-VTT2/A                                                                                 | 1,8 x2          | 2,5 x2  | 4.553,06             |
| 82028202000    | BS2V 2MXH 1602/A-VTT2/A                                                                                | 1,5 x2          | 2 x2    | 4.718,69             |
| 82028302000    | BS2V 2MXH 1603/B-VTT2/A                                                                                | 1,8 x2          | 2,5 x2  | 4.822,18             |

Gruppi con due pompe multistadio con variatore di frequenza I-MAT  
Systems with two Multi-Stage pumps with frequency converter I-MAT



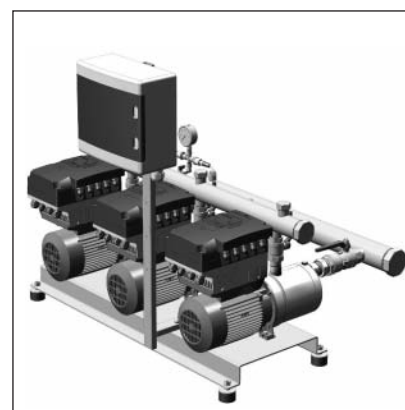
### BS2V 2MXH



| Codice<br>Code | Con motore trifase<br>With three-phase motor | Motore<br>Motor |         | Prezzo<br>Price |
|----------------|----------------------------------------------|-----------------|---------|-----------------|
|                | alimentazione<br>supply mains                | kW              | HP      | €               |
| -              | 400 V 3~                                     |                 |         |                 |
|                | BS2V 2MXH 204/A-ITT                          | 0,55 x2         | 0,75 x2 | 4.655,90        |
|                | BS2V 2MXH 205/B-ITT                          | 0,75 x2         | 1 x2    | 4.737,78        |
|                | BS2V 2MXH 206/C-ITT                          | 1,1 x2          | 1,5 x2  | 5.017,20        |
|                | BS2V 2MXH 403/A-ITT                          | 0,55 x2         | 0,75 x2 | 5.474,45        |
|                | BS2V 2MXH 404/B-ITT                          | 0,75 x2         | 1 x2    | 5.531,10        |
|                | BS2V 2MXH 405/C-ITT                          | 1,1 x2          | 1,5 x2  | 5.665,00        |
|                | BS2V 2MXH 406/A-ITT                          | 1,5 x2          | 2 x2    | 5.837,86        |
|                | BS2V 2MXH 803/A-ITT                          | 1,1 x2          | 1,5 x2  | 5.746,37        |
|                | BS2V 2MXH 804/A-ITT                          | 1,5 x2          | 2 x2    | 5.810,23        |
|                | BS2V 2MXH 805/B-ITT                          | 1,8 x2          | 2,5 x2  | 5.979,15        |
|                | BS2V 2MXH 1603/B-ITT                         | 1,8 x2          | 2,5 x2  | 6.106,87        |
|                | BS2V 2MXH 1604/A-ITT                         | 3 x2            | 4 x2    | 7.091,55        |
|                | BS2V 2MXH 1605/B-ITT                         | 3,7 x2          | 5 x2    | 7.242,96        |
|                | BS2V 2MXH 1606/B-ITT                         | 4 x2            | 5,5 x2  | 7.339,68        |

| Codice<br>Code | Con motore trifase<br>With three-phase motor | Motore<br>Motor |        | Prezzo<br>Price           |
|----------------|----------------------------------------------|-----------------|--------|---------------------------|
|                | alimentazione<br>supply mains                | kW              | HP     | €                         |
| -              | 400 V 3~                                     |                 |        |                           |
|                | BS2V 2MXH 2001/A-ITT                         | 1,1 x2          | 1,5 x2 | 7.365,53                  |
|                | BS2V 2MXH 2002/A-ITT                         | 2,2 x2          | 3 x2   | 7.596,25                  |
|                | BS2V 2MXH 2003-ITT                           | 3 x2            | 4 x2   | 7.981,47                  |
|                | BS2V 2MXH 2004/A-ITT                         | 4 x2            | 5,5 x2 | 8.187,47                  |
|                | BS2V 2MXH 2005-ITT                           | 5,5 x2          | 7,5 x2 | 8.974,39                  |
|                | BS2V 2MXH-F 3201/B-ITT                       | 2,2 x2          | 3 x2   | A richiesta<br>on request |
|                | BS2V 2MXH-F 3202/B-ITT                       | 4 x2            | 5,5 x2 |                           |
|                | BS2V 2MXH-F 3203/A-ITT                       | 5,5 x2          | 7,5 x2 |                           |
|                | BS2V 2MXH-F 3204/A-ITT                       | 7,5 x2          | 10 x2  |                           |
|                | BS2V 2MXH-F 4801/A-ITT                       | 3 x2            | 4 x2   |                           |
|                | BS2V 2MXH-F 4802/A-ITT                       | 5,5 x2          | 7,5 x2 |                           |
|                | BS2V 2MXH-F 4803/A-ITT                       | 7,5 x2          | 10 x2  |                           |

Gruppi con tre pompe multistadio con variatore di frequenza I-MAT  
Systems with three Multi-Stage pumps with frequency converter I-MAT

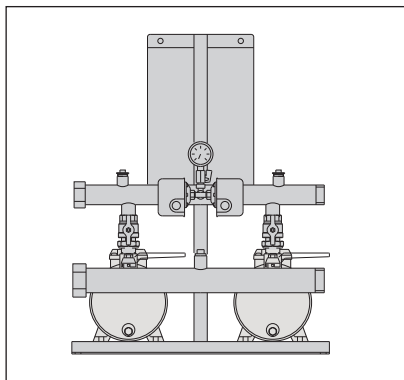


### BS3V 3MXH



| Codice<br>Code | Con motore trifase<br>With three-phase motor | Motore<br>Motor |         | Prezzo<br>Price |
|----------------|----------------------------------------------|-----------------|---------|-----------------|
|                | alimentazione<br>supply mains                | kW              | HP      | €               |
| -              | 400 V 3~                                     |                 |         |                 |
|                | BS3V 3MXH 204/A-ITT                          | 0,55 x3         | 0,75 x3 | 6.425,14        |
|                | BS3V 3MXH 205/B-ITT                          | 0,75 x3         | 1 x3    | 6.538,14        |
|                | BS3V 3MXH 206/C-ITT                          | 1,1 x3          | 1,5 x3  | 6.923,74        |
|                | BS3V 3MXH 403/A-ITT                          | 0,55 x3         | 0,75 x3 | 7.554,74        |
|                | BS3V 3MXH 404/B-ITT                          | 0,75 x3         | 1 x3    | 7.632,92        |
|                | BS3V 3MXH 405/C-ITT                          | 1,1 x3          | 1,5 x3  | 7.817,70        |
|                | BS3V 3MXH 406/A-ITT                          | 1,5 x3          | 2 x3    | 8.056,25        |
|                | BS3V 3MXH 803/A-ITT                          | 1,1 x3          | 1,5 x3  | 7.745,60        |
|                | BS3V 3MXH 804/A-ITT                          | 1,5 x3          | 2 x3    | 8.002,07        |
|                | BS3V 3MXH 805/B-ITT                          | 1,8 x3          | 2,5 x3  | 8.251,23        |
|                | BS3V 3MXH 1603/B-ITT                         | 1,8 x3          | 2,5 x3  | 8.427,48        |
|                | BS3V 3MXH 1604/A-ITT                         | 3 x3            | 4 x3    | 9.786,34        |
|                | BS3V 3MXH 1605/B-ITT                         | 3,7 x3          | 5 x3    | 9.995,28        |
|                | BS3V 3MXH 1606/B-ITT                         | 4 x3            | 5,5 x3  | 10.128,76       |

| Codice<br>Code | Con motore trifase<br>With three-phase motor | Motore<br>Motor |        | Prezzo<br>Price           |
|----------------|----------------------------------------------|-----------------|--------|---------------------------|
|                | alimentazione<br>supply mains                | kW              | HP     | €                         |
| -              | 400 V 3~                                     |                 |        |                           |
|                | BS3V 3MXH 2001/A-ITT                         | 1,1 x3          | 1,5 x3 | 10.164,43                 |
|                | BS3V 3MXH 2002/A-ITT                         | 2,2 x3          | 3 x3   | 10.482,83                 |
|                | BS3V 3MXH 2003-ITT                           | 3 x3            | 4 x3   | 11.014,43                 |
|                | BS3V 3MXH 2004/A-ITT                         | 4 x3            | 5,5 x3 | 11.298,71                 |
|                | BS3V 3MXH 2005-ITT                           | 5,5 x3          | 7,5 x3 | 12.384,66                 |
|                | BS3V 3MXH-F 3201/B-ITT                       | 2,2 x3          | 3 x3   | A richiesta<br>on request |
|                | BS3V 3MXH-F 3202/B-ITT                       | 4 x3            | 5,5 x3 |                           |
|                | BS3V 3MXH-F 3203/A-ITT                       | 5,5 x3          | 7,5 x3 |                           |
|                | BS3V 3MXH-F 3204/A-ITT                       | 7,5 x3          | 10 x3  |                           |
|                | BS3V 3MXH-F 4801/A-ITT                       | 3 x3            | 4 x3   |                           |
|                | BS3V 3MXH-F 4802/A-ITT                       | 5,5 x3          | 7,5 x3 |                           |
|                | BS3V 3MXH-F 4803/A-ITT                       | 7,5 x3          | 10 x3  |                           |



## BS2F MXP BS2F MGP

Gruppi con due pompe multistadio  
Systems with two Multi-Stage pumps



| Codice<br>Code | Con motore trifase<br>With three-phase motor | Motore<br>Motor |         | Prezzo<br>Price |
|----------------|----------------------------------------------|-----------------|---------|-----------------|
|                |                                              | kW              | HP      |                 |
| 82015101000    | BS2F 2MXP 203                                | 0,45 x2         | 0,6 x2  | 1.602,15        |
| 82015201000    | BS2F 2MXP 204/A                              | 0,55 x2         | 0,75 x2 | 1.625,32        |
|                | BS2F 2MXP 205/A                              | 0,75 x2         | 1 x2    | 1.690,62        |
| 82015301000    | BS2F 2MXP 403/A                              | 0,55 x2         | 0,75 x2 | 1.655,22        |
| 82015401000    | BS2F 2MXP 404/B                              | 0,75 x2         | 1 x2    | 1.693,10        |
| 82015501000    | BS2F 2MXP 405                                | 1,1 x2          | 1,5 x2  | 1.811,62        |
| 82002190000    | BS2F 2MGP 203                                | 0,45 x2         | 0,6 x2  | 1.539,56        |
| 82002130000    | BS2F 2MGP 204                                | 0,55 x2         | 0,75 x2 | 1.563,16        |
| 82002310000    | BS2F 2MGP 205/A                              | 0,75 x2         | 1 x2    | 1.626,73        |
|                | BS2F 2MGP 403                                | 0,55 x2         | 0,75 x2 | 1.594,14        |
|                | BS2F 2MGP 404/A                              | 0,75 x2         | 1 x2    | 1.647,52        |
| 82002410000    | BS2F 2MGP 405                                | 1,1 x2          | 1,5 x2  | 1.764,21        |

| Codice<br>Code | Con motore monofase<br>With single-phase motor | Motore<br>Motor |         | Prezzo<br>Price |
|----------------|------------------------------------------------|-----------------|---------|-----------------|
|                |                                                | kW              | HP      |                 |
| 82115101000    | BSM2F 2MXPM 203                                | 0,45 x2         | 0,6 x2  | 1.413,68        |
| 82115201000    | BSM2F 2MXPM 204/A                              | 0,55 x2         | 0,75 x2 | 1.436,82        |
| 82115211000    | BSM2F 2MXPM 205                                | 0,75 x2         | 1 x2    | 1.502,12        |
| 82115301000    | BSM2F 2MXPM 403/A                              | 0,55 x2         | 0,75 x2 | 1.466,74        |
| 82115401000    | BSM2F 2MXPM 404/A                              | 0,75 x2         | 1 x2    | 1.504,61        |
| 82115411000    | BSM2F 2MXPM 405                                | 1,1 x2          | 1,5 x2  | 1.623,13        |
|                | BSM2F 2MGPM 203                                | 0,45 x2         | 0,6 x2  | 1.351,07        |
| 82100230000    | BSM2F 2MGPM 204                                | 0,55 x2         | 0,75 x2 | 1.374,65        |
| 82100280000    | BSM2F 2MGPM 205                                | 0,75 x2         | 1 x2    | 1.438,22        |
|                | BSM2F 2MGPM 403                                | 0,55 x2         | 0,75 x2 | 1.405,66        |
| 82100250000    | BSM2F 2MGPM 404                                | 0,75 x2         | 1 x2    | 1.459,04        |
| 82100300000    | BSM2F 2MGPM 405                                | 1,1 x2          | 1,5 x2  | 1.575,74        |

ACCESSORI vedi pag. 160

Per il dimensionamento dei serbatoi fare riferimento al nostro catalogo.

IL GRUPPO È PREDISPOSTO PER:

- l'installazione di serbatoi a membrana o per il collegamento di due alimentatori d'aria (nel caso di serbatoio autoclave).

Quadro elettrico con microprocessore per comando e controllo pompe.  
Arresta la pompa in caso di rottura della membrana dei serbatoi (patented).

Predisposto per: - quadro RA 100 per allarme remoto ..... € 239,03  
- scheda SRL3 per sonde di livello contro la marcia a secco ..... € 36,55

ACCESSORIES see pag. 160

For a proper selection of the pressure vessels, see our catalogue.

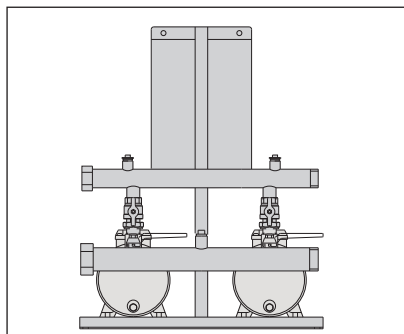
THE PLANT IS SUITABLE FOR:

- connection of diaphragm vessels or connection of two air feeders (when a galvanized tank is installed)

Electric control board with microprocessor.

It features pump stop if pressure vessel diaphragm fails (patented).

Suitable for: - connection of control panel type RA 100 for remote alarm ..... € 239,03  
- SRL3 level control card for dry-running protection with level probes ..... € 36,55



### BS1V1F MXP BS1V1F MGP

Gruppi con 1 pompa a velocità variabile (1 inverter) e 1 pompa a velocità fissa  
Water system with 1 variable speed pump (1 frequency converters) and 1 fixed speed pump



| Con motore trifase<br>With three-phase motor | Motore<br>Motor |         | Prezzo<br>Price |
|----------------------------------------------|-----------------|---------|-----------------|
| alimentazione<br>supply mains 400 V 3~       | kW              | HP      | €               |
| BS1V1F 2MXP 203                              | 0,45 x2         | 0,6 x2  | 3.963,21        |
| BS1V1F 2MXP 204/A                            | 0,55 x2         | 0,75 x2 | 4.033,44        |
| BS1V1F 2MXP 205/A                            | 0,75 x2         | 1 x2    | 4.098,74        |
| BS1V1F 2MXP 403/A                            | 0,55 x2         | 0,75 x2 | 4.062,99        |
| BS1V1F 2MXP 404/B                            | 0,75 x2         | 1 x2    | 4.100,96        |
| BS1V1F 2MXP 405                              | 1,1 x2          | 1,5 x2  | 4.264,66        |
| BS1V1F 2MGP 203                              | 0,45 x2         | 0,6 x2  | 3.900,61        |
| BS1V1F 2MGP 204                              | 0,55 x2         | 0,75 x2 | 3.971,28        |
| BS1V1F 2MGP 205/A                            | 0,75 x2         | 1 x2    | 4.034,85        |
| BS1V1F 2MGP 403                              | 0,55 x2         | 0,75 x2 | 4.001,91        |
| BS1V1F 2MGP 404/A                            | 0,75 x2         | 1 x2    | 4.055,29        |
| BS1V1F 2MGP 405                              | 1,1 x2          | 1,5 x2  | 4.217,18        |

| (1)<br>alimentazione<br>supply mains 230 V 1~ | Motore<br>Motor |         | Prezzo<br>Price |
|-----------------------------------------------|-----------------|---------|-----------------|
|                                               | kW              | HP      | €               |
| BSM1V1F 2MXP 203                              | 0,45 x2         | 0,6 x2  | 3.376,03        |
| BSM1V1F 2MXP 204/A                            | 0,55 x2         | 0,75 x2 | 3.551,20        |
| BSM1V1F 2MXP 205                              | 0,75 x2         | 1 x2    | 3.616,51        |
| BSM1V1F 2MXP 403/A                            | 0,55 x2         | 0,75 x2 | 3.580,75        |
| BSM1V1F 2MXP 404/A                            | 0,75 x2         | 1 x2    | 3.618,72        |
| BSM1V1F 2MXP 405                              | 1,1 x2          | 1,5 x2  | 3.791,82        |
| BSM1V1F 2MGP 203                              | 0,45 x2         | 0,6 x2  | 3.313,44        |
| BSM1V1F 2MGP 204                              | 0,55 x2         | 0,75 x2 | 3.489,04        |
| BSM1V1F 2MGP 205                              | 0,75 x2         | 1 x2    | 3.552,61        |
| BSM1V1F 2MGP 403                              | 0,55 x2         | 0,75 x2 | 3.519,66        |
| BSM1V1F 2MGP 404                              | 0,75 x2         | 1 x2    | 3.573,04        |
| BSM1V1F 2MGP 405                              | 1,1 x2          | 1,5 x2  | 3.744,33        |

(1) GRUPPI CON:  
1 pompa trifase a velocità variabile  
1 pompa monofase a velocità fissa  
Il quadro deve essere alimentato con tensione  
230 V monofase

(1) SYSTEMS WITH:  
1 variable speed pump three-phase motor  
1 fixed speed pump single-phase motor  
Power supply to control panel  
230 V single-phase

ACCESSORI vedi pag. 160

Il gruppo è predisposto per l'installazione di serbatoi a membrana.

Quadro elettrico con microprocessore per comando e controllo pompe.

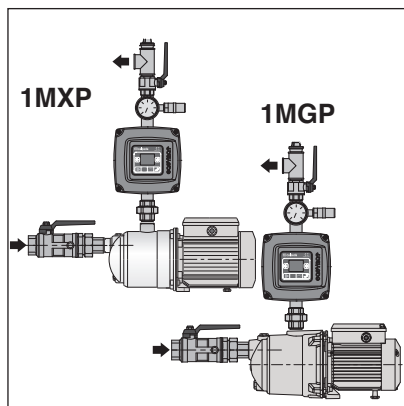
Predisposto per: - quadro RA 100 per allarme remoto ..... € 239,03  
- scheda SRL3 per sonde di livello contro la marcia a secco ..... € 36,55

ACCESSORIES see pag. 160

The plant is suitable for connection of diaphragm vessels

Electric control board with microprocessor.

Suitable for: - connection of control panel type RA 100 for remote alarm ..... € 239,03  
- SRL3 level control card for dry-running protection with level probes ..... € 36,55



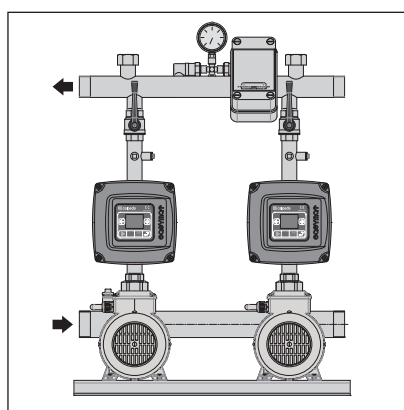
## BSM1V 1MXP, 1MGP

Gruppi con una pompa multistadio con variatore di frequenza EASYMAT  
Systems with one Multi-Stage pump with frequency converter EASYMAT



| Codice<br>Code | Alimentazione monofase 230V<br>Motore trifase 230V<br>Single-phase supply 230V<br>Three-phase motor 230V | Motore<br>Motor |      | Prezzo<br>Price |
|----------------|----------------------------------------------------------------------------------------------------------|-----------------|------|-----------------|
|                |                                                                                                          | kW              | HP   |                 |
| 8105000000     | BSM1V 1MXP 202-EMT                                                                                       | 0,33            | 0,45 | 1.049,06        |
| 8105005000     | BSM1V 1MXP 203-EMT                                                                                       | 0,45            | 0,6  | 1.057,71        |
| 8105010000     | BSM1V 1MXP 204/A-EMT                                                                                     | 0,55            | 0,75 | 1.083,66        |
| 8105011000     | BSM1V 1MXP 205/A-EMT                                                                                     | 0,75            | 1    | 1.116,31        |
| 8105015000     | BSM1V 1MXP 402-EMT                                                                                       | 0,45            | 0,6  | 1.067,44        |
| 8105020000     | BSM1V 1MXP 403/A-EMT                                                                                     | 0,55            | 0,75 | 1.096,64        |
| 8105025000     | BSM1V 1MXP 404/B-EMT                                                                                     | 0,75            | 1    | 1.124,76        |
| 8105026000     | BSM1V 1MXP 405-EMT                                                                                       | 1,1             | 1,5  | 1.184,02        |
| 8105040000     | BSM1V 1MGP 202-EMT                                                                                       | 0,33            | 0,45 | 1.018,77        |
| 8105045000     | BSM1V 1MGP 203-EMT                                                                                       | 0,45            | 0,6  | 1.027,43        |
| 8105050000     | BSM1V 1MGP 204-EMT                                                                                       | 0,55            | 0,75 | 1.051,22        |
| 8105051000     | BSM1V 1MGP 205/A-EMT                                                                                     | 0,75            | 1    | 1.083,00        |
| 8105055000     | BSM1V 1MGP 402-EMT                                                                                       | 0,45            | 0,6  | 1.036,08        |
| 8105060000     | BSM1V 1MGP 403-EMT                                                                                       | 0,55            | 0,75 | 1.066,36        |
| 8105065000     | BSM1V 1MGP 404/A-EMT                                                                                     | 0,75            | 1    | 1.094,74        |
| 8105066000     | BSM1V 1MGP 405-EMT                                                                                       | 1,1             | 1,5  | 1.153,09        |

| Codice<br>Code | Alimentazione monofase 230V<br>Motore monofase 230V<br>Single-phase supply 230V<br>Single-phase motor 230V | Motore<br>Motor |      | Prezzo<br>Price |
|----------------|------------------------------------------------------------------------------------------------------------|-----------------|------|-----------------|
|                |                                                                                                            | kW              | HP   |                 |
| 8115000000     | BSM1V 1MXPM 202-EMM                                                                                        | 0,33            | 0,45 | 1.049,06        |
| 8115005000     | BSM1V 1MXPM 203-EMM                                                                                        | 0,45            | 0,6  | 1.057,71        |
| 8115010000     | BSM1V 1MXPM 204/A-EMM                                                                                      | 0,55            | 0,75 | 1.083,66        |
| 8115011000     | BSM1V 1MXPM 205-EMM                                                                                        | 0,75            | 1    | 1.116,31        |
| 8115015000     | BSM1V 1MXPM 402-EMM                                                                                        | 0,45            | 0,6  | 1.067,44        |
| 8115020000     | BSM1V 1MXPM 403/A-EMM                                                                                      | 0,55            | 0,75 | 1.096,64        |
| 8115025000     | BSM1V 1MXPM 404/A-EMM                                                                                      | 0,75            | 1    | 1.124,76        |
| 8115026000     | BSM1V 1MXPM 405-EMM                                                                                        | 1,1             | 1,5  | 1.184,02        |
| 8115040000     | BSM1V 1MGPM 202-EMM                                                                                        | 0,33            | 0,45 | 1.018,77        |
| 8115045000     | BSM1V 1MGPM 203-EMM                                                                                        | 0,45            | 0,6  | 1.027,43        |
| 8115050000     | BSM1V 1MGPM 204-EMM                                                                                        | 0,55            | 0,75 | 1.051,22        |
| 8115051000     | BSM1V 1MGPM 205-EMM                                                                                        | 0,75            | 1    | 1.083,00        |
| 8115055000     | BSM1V 1MGPM 402-EMM                                                                                        | 0,45            | 0,6  | 1.036,08        |
| 8115060000     | BSM1V 1MGPM 403-EMM                                                                                        | 0,55            | 0,75 | 1.066,36        |
| 8115065000     | BSM1V 1MGPM 404-EMM                                                                                        | 0,75            | 1    | 1.094,74        |
| 8115066000     | BSM1V 1MGPM 405-EMM                                                                                        | 1,1             | 1,5  | 1.153,09        |

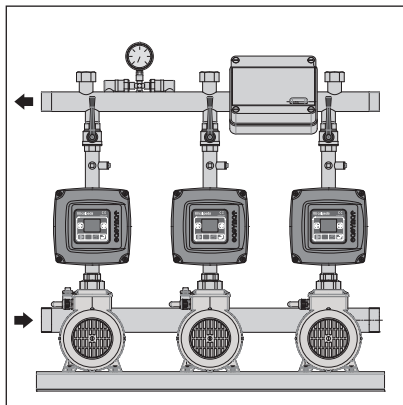


## BSM2V 2MXP, 2MGP

Gruppi con due pompe multistadio con variatore di frequenza EASYMAT  
Systems with two Multi-Stage pumps with frequency converter EASYMAT



| Codice<br>Code | Alimentazione monofase 230V<br>Motore trifase 230V<br>Single-phase supply 230V<br>Three-phase motor 230V | Motore<br>Motor |         | Prezzo<br>Price |
|----------------|----------------------------------------------------------------------------------------------------------|-----------------|---------|-----------------|
|                |                                                                                                          | kW              | HP      |                 |
| 8208000000     | BSM2V 2MXP 202-EMT                                                                                       | 0,33 x2         | 0,45 x2 | 2.301,43        |
| 8208005000     | BSM2V 2MXP 203-EMT                                                                                       | 0,45 x2         | 0,6 x2  | 2.323,06        |
| 8208010000     | BSM2V 2MXP 204/A-EMT                                                                                     | 0,55 x2         | 0,75 x2 | 2.368,49        |
| 8208011000     | BSM2V 2MXP 205/A-EMT                                                                                     | 0,75 x2         | 1 x2    | 2.433,79        |
| 8208015000     | BSM2V 2MXP 402-EMT                                                                                       | 0,45 x2         | 0,6 x2  | 2.336,04        |
| 8208020000     | BSM2V 2MXP 403/A-EMT                                                                                     | 0,55 x2         | 0,75 x2 | 2.393,36        |
| 8208025000     | BSM2V 2MXP 404/B-EMT                                                                                     | 0,75 x2         | 1 x2    | 2.450,68        |
| 8208026000     | BSM2V 2MXP 405-EMT                                                                                       | 1,1 x2          | 1,5 x2  | 2.569,19        |
| 8208040000     | BSM2V 2MGP 202-EMT                                                                                       | 0,33 x2         | 0,45 x2 | 2.237,62        |
| 8208045000     | BSM2V 2MGP 203-EMT                                                                                       | 0,45 x2         | 0,6 x2  | 2.258,17        |
| 8208050000     | BSM2V 2MGP 204-EMT                                                                                       | 0,55 x2         | 0,75 x2 | 2.304,68        |
| 8208051000     | BSM2V 2MGP 205/A-EMT                                                                                     | 0,75 x2         | 1 x2    | 2.368,25        |
| 8208055000     | BSM2V 2MGP 402-EMT                                                                                       | 0,45 x2         | 0,6 x2  | 2.272,23        |
| 8208060000     | BSM2V 2MGP 403-EMT                                                                                       | 0,55 x2         | 0,75 x2 | 2.331,71        |
| 8208065000     | BSM2V 2MGP 404/A-EMT                                                                                     | 0,75 x2         | 1 x2    | 2.390,63        |
| 8208066000     | BSM2V 2MGP 405-EMT                                                                                       | 1,1 x2          | 1,5 x2  | 2.507,33        |

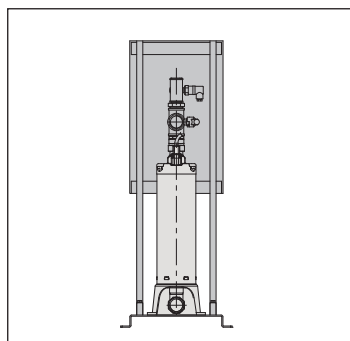


### BS3V 3MXP, 3MGP

Gruppi con tre pompe multistadio con variatore di frequenza EASYMAT  
Systems with 3 Multi-Stage pumps with frequency converter EASYMAT



| Codice<br>Code | Alimentazione monofase 230V<br>Motore trifase 230V<br>Single-phase supply 230V<br>Three-phase motor 230V | Motore<br>Motor |         | Prezzo<br>Price |
|----------------|----------------------------------------------------------------------------------------------------------|-----------------|---------|-----------------|
|                |                                                                                                          | kW              | HP      |                 |
| 84080000000    | BSM3V 3MXP 202-EMT                                                                                       | 0,33 x3         | 0,45 x3 | 3.555,80        |
| 84080050000    | BSM3V 3MXP 203-EMT                                                                                       | 0,45 x3         | 0,6 x3  | 3.585,92        |
| 84080100000    | BSM3V 3MXP 204/A-EMT                                                                                     | 0,55 x3         | 0,75 x3 | 3.655,25        |
| 84080110000    | BSM3V 3MXP 205/A-EMT                                                                                     | 0,75 x3         | 1 x3    | 3.826,53        |
| 84080150000    | BSM3V 3MXP 402-EMT                                                                                       | 0,45 x3         | 0,6 x3  | 3.666,67        |
| 84080200000    | BSM3V 3MXP 403/A-EMT                                                                                     | 0,55 x3         | 0,75 x3 | 3.759,10        |
| 84080250000    | BSM3V 3MXP 404/B-EMT                                                                                     | 0,75 x3         | 1 x3    | 3.839,71        |
| 84080260000    | BSM3V 3MXP 405-EMT                                                                                       | 1,1 x3          | 1,5 x3  | 4.018,90        |
| 84080400000    | BSM3V 3MGP 202-EMT                                                                                       | 0,33 x3         | 0,45 x3 | 3.459,74        |
| 84080450000    | BSM3V 3MGP 203-EMT                                                                                       | 0,45 x3         | 0,6 x3  | 3.489,23        |
| 84080500000    | BSM3V 3MGP 204-EMT                                                                                       | 0,55 x3         | 0,75 x3 | 3.559,19        |
| 84080510000    | BSM3V 3MGP 205/A-EMT                                                                                     | 0,75 x3         | 1 x3    | 3.727,86        |
| 84080550000    | BSM3V 3MGP 402-EMT                                                                                       | 0,45 x3         | 0,6 x3  | 3.572,62        |
| 84080600000    | BSM3V 3MGP 403-EMT                                                                                       | 0,55 x3         | 0,75 x3 | 3.664,72        |
| 84080650000    | BSM3V 3MGP 404/A-EMT                                                                                     | 0,75 x3         | 1 x3    | 3.746,95        |
| 84080660000    | BSM3V 3MGP 405-EMT                                                                                       | 1,1 x3          | 1,5 x3  | 3.923,41        |



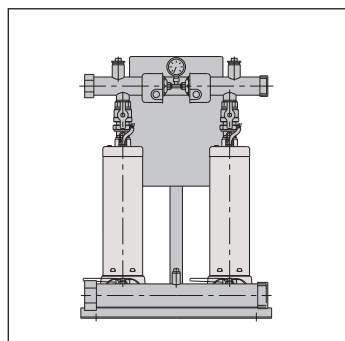
### BS1F MXSU

Gruppi con una pompa  
Systems with one pump



| Codice<br>Code | Con motore trifase<br>With three-phase motor | Motore<br>Motor |      | Prezzo<br>Price<br>€      |
|----------------|----------------------------------------------|-----------------|------|---------------------------|
|                |                                              | kW              | HP   |                           |
| -              | BS1F 1MXSU 204/A                             | 0,55            | 0,75 | A richiesta<br>on request |
|                | BS1F 1MXSU 205/A                             | 0,75            | 1    |                           |
|                | BS1F 1MXSU 206/A                             | 0,9             | 1,2  |                           |
|                | BS1F 1MXSU 404/A                             | 0,9             | 1,2  |                           |
|                | BS1F 1MXSU 405/A                             | 1,1             | 1,5  |                           |
|                | BS1F 1MXSU 803/A                             | 1,1             | 1,5  |                           |
|                | BS1F 1MXSU 804/A                             | 1,5             | 2    |                           |

| Codice<br>Code | Con motore monofase<br>With single-phase motor | Motore<br>Motor |      | Prezzo<br>Price<br>€      |
|----------------|------------------------------------------------|-----------------|------|---------------------------|
|                |                                                | kW              | HP   |                           |
| -              | BSM1F 1MXSU 204/A                              | 0,55            | 0,75 | A richiesta<br>on request |
|                | BSM1F 1MXSU 205/A                              | 0,75            | 1    |                           |
|                | BSM1F 1MXSU 206/A                              | 0,9             | 1,2  |                           |
|                | BSM1F 1MXSU 404/A                              | 0,9             | 1,2  |                           |
|                | BSM1F 1MXSU 405/A                              | 1,1             | 1,5  |                           |
|                | BSM1F 1MXSU 803/A                              | 1,1             | 1,5  |                           |



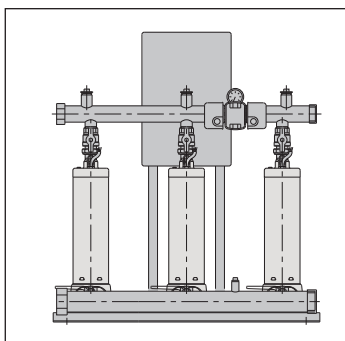
### BS2F MXSU

Gruppi con due pompe  
Systems with two pumps



| Codice<br>Code | Con motore trifase<br>With three-phase motor | Motore<br>Motor |         | Prezzo<br>Price<br>€ |
|----------------|----------------------------------------------|-----------------|---------|----------------------|
|                |                                              | kW              | HP      |                      |
| 82030100000    | BS2F 2MXSU 204/A                             | 0,55 x2         | 0,75 x2 | 2.132,46             |
| 82030200000    | BS2F 2MXSU 205/A                             | 0,75 x2         | 1 x2    | 2.179,60             |
| 82030300000    | BS2F 2MXSU 206/A                             | 0,9 x2          | 1,2 x2  | 2.312,71             |
| 82030400000    | BS2F 2MXSU 404/A                             | 0,9 x2          | 1,2 x2  | 2.139,94             |
| 82030500000    | BS2F 2MXSU 405/A                             | 1,1 x2          | 1,5 x2  | 2.291,03             |
| 82030600000    | BS2F 2MXSU 803/A                             | 1,1 x2          | 1,5 x2  | 2.352,38             |
| 82030700000    | BS2F 2MXSU 804/A                             | 1,5 x2          | 2 x2    | 2.500,47             |

| Codice<br>Code | Con motore monofase<br>With single-phase motor | Motore<br>Motor |         | Prezzo<br>Price<br>€ |
|----------------|------------------------------------------------|-----------------|---------|----------------------|
|                |                                                | kW              | HP      |                      |
| 82130100000    | BSM2F 2MXSUM 204/A                             | 0,55 x2         | 0,75 x2 | 2.041,95             |
| 82130200000    | BSM2F 2MXSUM 205/A                             | 0,75 x2         | 1 x2    | 2.096,55             |
| 82130300000    | BSM2F 2MXSUM 206/A                             | 0,9 x2          | 1,2 x2  | 2.230,43             |
| 82130400000    | BSM2F 2MXSUM 404/A                             | 0,9 x2          | 1,2 x2  | 2.061,39             |
| 82130500000    | BSM2F 2MXSUM 405/A                             | 1,1 x2          | 1,5 x2  | 2.209,50             |
| 82130600000    | BSM2F 2MXSUM 803/A                             | 1,1 x2          | 1,5 x2  | 2.273,83             |



### BS3F MXSU

Gruppi con tre pompe  
Systems with three pumps



| Codice<br>Code | Con motore trifase<br>With three-phase motor | Motore<br>Motor |         | Prezzo<br>Price<br>€ |
|----------------|----------------------------------------------|-----------------|---------|----------------------|
|                |                                              | kW              | HP      |                      |
| 84030101000    | BS3F 3MXSU 204/A                             | 0,55 x3         | 0,75 x3 | 3.822,06             |
| 84030201000    | BS3F 3MXSU 205/A                             | 0,75 x3         | 1 x3    | 3.948,53             |
| 84030301000    | BS3F 3MXSU 206/A                             | 0,9 x3          | 1,2 x3  | 4.264,16             |
| 84030401000    | BS3F 3MXSU 404/A                             | 0,9 x3          | 1,2 x3  | 4.171,41             |
| 84030501000    | BS3F 3MXSU 405/A                             | 1,1 x3          | 1,5 x3  | 4.427,22             |
| 84030601000    | BS3F 3MXSU 803/A                             | 1,1 x3          | 1,5 x3  | 4.491,54             |
| 84030701000    | BS3F 3MXSU 804/A                             | 1,5 x3          | 2 x3    | 4.712,96             |

ACCESSORI vedi pag. 160  
Per il dimensionamento dei serbatoi fare riferimento al nostro catalogo.

IL GRUPPO È PREDISPOSTO PER:

- l'installazione di serbatoi a membrana o per il collegamento di due alimentatori d'aria (nel caso di serbatoio autoclave).

Quadro elettrico con microprocessore per comando e controllo pompe.  
Arresta la pompa in caso di rottura della membrana dei serbatoi (patented). €  
Predisposto per: - quadro RA 100 per allarme remoto ..... 239,03  
- scheda SRL3 per sonde di livello contro la marcia a secco ..... 36,55

ACCESSORIES see pag. 160

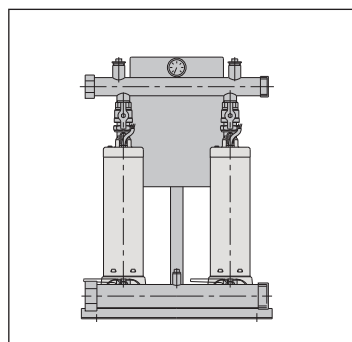
For a proper selection of the pressure vessels, see our catalogue.

THE PLANT IS SUITABLE FOR:

- connection of diaphragm vessels or connection of two air feeders (when a galvanized tank is installed)

Electric control board with microprocessor.  
It features pump stop if pressure vessel diaphragm fails (patented). €  
Suitable for: - connection of control panel type RA 100 for remote alarm ..... 239,03  
- SRL3 level control card for dry-running protection with level probes ..... 36,55

Gruppi con 1 pompa a velocità variabile (1 inverter) e 1 pompa a velocità fissa  
Water system with 1 variable speed pump (1 frequency converter) and 1 fixed speed pump



### BS1V1F MXSU

Gruppi con due pompe  
Systems with two pumps



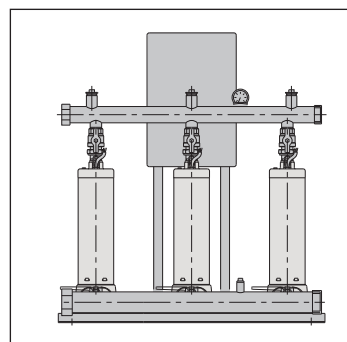
| Codice<br>Code | Con motore trifase<br>With three-phase motor  | Motore<br>Motor |         | Prezzo<br>Price |
|----------------|-----------------------------------------------|-----------------|---------|-----------------|
|                | alimentazione<br>supply mains <b>400 V 3~</b> | kW              | HP      | €               |
|                | <b>BS1V1F 2MXSU 204/A</b>                     | 0,55 x2         | 0,75 x2 | <b>4.541,05</b> |
|                | <b>BS1V1F 2MXSU 205/A</b>                     | 0,75 x2         | 1 x2    | <b>4.587,46</b> |
|                | <b>BS1V1F 2MXSU 206/A</b>                     | 0,9 x2          | 1,2 x2  | <b>4.721,03</b> |
|                | <b>BS1V1F 2MXSU 404/A</b>                     | 0,9 x2          | 1,2 x2  | <b>4.548,09</b> |
|                | <b>BS1V1F 2MXSU 405/A</b>                     | 1,1 x2          | 1,5 x2  | <b>4.768,36</b> |
|                | <b>BS1V1F 2MXSU 803/A</b>                     | 1,1 x2          | 1,5 x2  | <b>4.830,23</b> |
|                | <b>BS1V1F 2MXSU 804/A</b>                     | 1,5 x2          | 2 x2    | <b>4.977,88</b> |

| Codice<br>Code | (1)                                           | Motore<br>Motor |         | Prezzo<br>Price |
|----------------|-----------------------------------------------|-----------------|---------|-----------------|
|                | alimentazione<br>supply mains <b>230 V 1~</b> | kW              | HP      | €               |
| 82130102000    | <b>BSM1V1F 2MXSU 204/A</b>                    | 0,55 x2         | 0,75 x2 | <b>4.058,82</b> |
|                | <b>BSM1V1F 2MXSU 205/A</b>                    | 0,75 x2         | 1 x2    | <b>4.105,21</b> |
|                | <b>BSM1V1F 2MXSU 206/A</b>                    | 0,9 x2          | 1,2 x2  | <b>4.238,79</b> |
| 82030402000    | <b>BSM1V1F 2MXSU 404/A</b>                    | 0,9 x2          | 1,2 x2  | <b>4.065,85</b> |
|                | <b>BSM1V1F 2MXSU 405/A</b>                    | 1,1 x2          | 1,5 x2  | <b>4.306,45</b> |
|                | <b>BSM1V1F 2MXSU 803/A</b>                    | 1,1 x2          | 1,5 x2  | <b>4.368,33</b> |

(1) GRUPPI CON:  
1 pompa trifase a velocità variabile  
1 pompa monofase a velocità fissa  
Il quadro deve essere alimentato con tensione  
230 V monofase

(1) SYSTEMS WITH:  
1 variable speed pump three-phase motor  
1 fixed speed pump single-phase motor  
Power supply to control panel  
230 V single-phase

Gruppi con 1 pompa a velocità variabile (1 inverter) e 2 pompe a velocità fissa  
Water system with 1 variable speed pump (1 frequency converters) and 2 fixed speed pumps



### BS1V2F MXSU

Gruppi con tre pompe  
Systems with three pumps



| Codice<br>Code | Con motore trifase<br>With three-phase motor  | Motore<br>Motor |         | Prezzo<br>Price |
|----------------|-----------------------------------------------|-----------------|---------|-----------------|
|                | alimentazione<br>supply mains <b>400 V 3~</b> | kW              | HP      | €               |
|                | <b>BS1V2F 3MXSU 204/A</b>                     | 0,55 x3         | 0,75 x3 | <b>5.943,33</b> |
|                | <b>BS1V2F 3MXSU 205/A</b>                     | 0,75 x3         | 1 x3    | <b>6.069,88</b> |
|                | <b>BS1V2F 3MXSU 206/A</b>                     | 0,9 x3          | 1,2 x3  | <b>6.386,26</b> |
|                | <b>BS1V2F 3MXSU 404/A</b>                     | 0,9 x3          | 1,2 x3  | <b>6.293,44</b> |
|                | <b>BS1V2F 3MXSU 405/A</b>                     | 1,1 x3          | 1,5 x3  | <b>6.609,28</b> |
|                | <b>BS1V2F 3MXSU 803/A</b>                     | 1,1 x3          | 1,5 x3  | <b>6.673,96</b> |
|                | <b>BS1V2F 3MXSU 804/A</b>                     | 1,5 x3          | 2 x3    | <b>6.894,72</b> |

ACCESSORI vedi pag. 160

Il gruppo è predisposto per l'installazione di serbatoi a membrana.

Quadro elettrico con microprocessore per comando e controllo pompe.

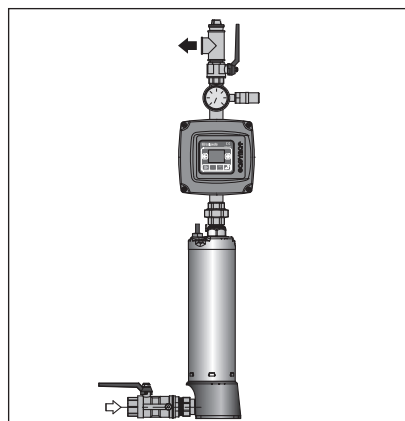
Predisposto per: - quadro RA 100 per allarme remoto ..... € **239,03**  
- scheda SRL3 per sonde di livello contro la marcia a secco ..... € **36,55**

ACCESSORIES see pag. 160

The plant is suitable for connection of diaphragm vessels

Electric control board with microprocessor.

Suitable for: - connection of control panel type RA 100 for remote alarm ..... € **239,03**  
- SRL3 level control card for dry-running protection with level probes ..... € **36,55**



## BSM1V 1MXSU

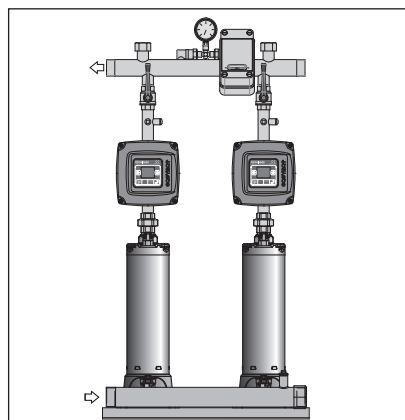
Gruppi con una pompa multistadio con variatore di frequenza EASYMAT  
Systems with one Multi-Stage pump with frequency converter EASYMAT



| Codice<br>Code | Alimentazione monofase 230V<br>Motore trifase 230V<br>Single-phase supply 230V<br>Three-phase motor 230V | Motore<br>Motor |      | Prezzo<br>Price |
|----------------|----------------------------------------------------------------------------------------------------------|-----------------|------|-----------------|
|                |                                                                                                          | kW              | HP   |                 |
| 81051400000    | BSM1V 1MXSU 204/A-EMT                                                                                    | 0,55            | 0,75 | 1.348,63        |
| 81051450000    | BSM1V 1MXSU 205/A-EMT                                                                                    | 0,75            | 1    | 1.379,99        |
| 81051500000    | BSM1V 1MXSU 206/A-EMT                                                                                    | 0,9             | 1,2  | 1.485,98        |
| 81051550000    | BSM1V 1MXSU 404/A-EMT                                                                                    | 0,9             | 1,2  | 1.465,43        |
| 81051600000    | BSM1V 1MXSU 405/A-EMT                                                                                    | 1,1             | 1,5  | 1.540,06        |
| 81051650000    | BSM1V 1MXSU 803/A-EMT                                                                                    | 1,1             | 1,5  | 1.570,34        |
| 81051700000    | BSM1V 1MXSU 804/A-EMT                                                                                    | 1,5             | 2    | 1.667,67        |

| Codice<br>Code | Alimentazione monofase 230V<br>Motore monofase 230V<br>Single-phase supply 230V<br>Single-phase motor 230V | Motore<br>Motor |      | Prezzo<br>Price |
|----------------|------------------------------------------------------------------------------------------------------------|-----------------|------|-----------------|
|                |                                                                                                            | kW              | HP   |                 |
| 81151400000    | BSM1V 1MXSUM 204/A-EMM                                                                                     | 0,55            | 0,75 | 1.384,24        |
| 81151450000    | BSM1V 1MXSUM 205/A-EMM                                                                                     | 0,75            | 1    | 1.415,60        |
|                |                                                                                                            |                 |      |                 |
|                |                                                                                                            |                 |      |                 |
|                |                                                                                                            |                 |      |                 |

Motore monofase: con scatola di comando con condensatore.  
Single-phase motor: with control box and capacitor.

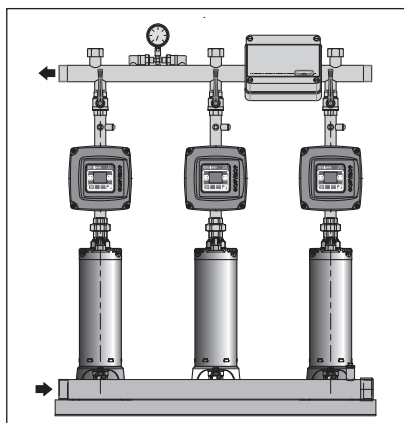


## BSM2V 2MXSU

Gruppi con due pompe multistadio con variatore di frequenza EASYMAT  
Systems with two Multi-Stage pumps with frequency converter EASYMAT



| Codice<br>Code | Alimentazione monofase 230V<br>Motore trifase 230V<br>Single-phase supply 230V<br>Three-phase motor 230V | Motore<br>Motor |         | Prezzo<br>Price |
|----------------|----------------------------------------------------------------------------------------------------------|-----------------|---------|-----------------|
|                |                                                                                                          | kW              | HP      |                 |
| 82081400000    | BSM2V 2MXSU 204/A-EMT                                                                                    | 0,55 x2         | 0,75 x2 | 2.882,20        |
| 82081450000    | BSM2V 2MXSU 205/A-EMT                                                                                    | 0,75 x2         | 1 x2    | 2.943,84        |
| 82081500000    | BSM2V 2MXSU 206/A-EMT                                                                                    | 0,9 x2          | 1,2 x2  | 3.154,74        |
| 82081550000    | BSM2V 2MXSU 404/A-EMT                                                                                    | 0,9 x2          | 1,2 x2  | 3.114,72        |
| 82081600000    | BSM2V 2MXSU 405/A-EMT                                                                                    | 1,1 x2          | 1,5 x2  | 3.262,89        |
| 82081650000    | BSM2V 2MXSU 803/A-EMT                                                                                    | 1,1 x2          | 1,5 x2  | 3.327,78        |
| 82081700000    | BSM2V 2MXSU 804/A-EMT                                                                                    | 1,5 x2          | 2 x2    | 3.474,86        |

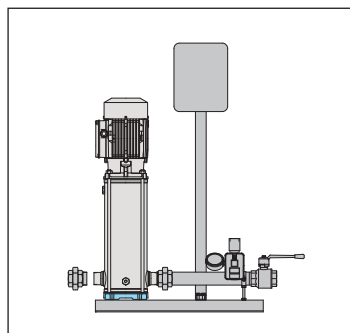


## BS3V 3MXSU

Gruppi con tre pompe multistadio con variatore di frequenza EASYMAT  
Systems with 3 Multi-Stage pumps with frequency converter EASYMAT



| Codice<br>Code | Alimentazione monofase 230V<br>Motore trifase 230V<br>Single-phase supply 230V<br>Three-phase motor 230V | Motore<br>Motor |         | Prezzo<br>Price           |
|----------------|----------------------------------------------------------------------------------------------------------|-----------------|---------|---------------------------|
|                |                                                                                                          | kW              | HP      |                           |
| 84081400000    | BSM3V 3MXSU 204/A-EMT                                                                                    | 0,55 x3         | 0,75 x3 | A richiesta<br>on request |
| 84081450000    | BSM3V 3MXSU 205/A-EMT                                                                                    | 0,75 x3         | 1 x3    |                           |
| 84081500000    | BSM3V 3MXSU 206/A-EMT                                                                                    | 0,9 x3          | 1,2 x3  |                           |
| 84081550000    | BSM3V 3MXSU 404/A-EMT                                                                                    | 0,9 x3          | 1,2 x3  |                           |
| 84081600000    | BSM3V 3MXSU 405/A-EMT                                                                                    | 1,1 x3          | 1,5 x3  |                           |
| 84081650000    | BSM3V 3MXSU 803/A-EMT                                                                                    | 1,1 x3          | 1,5 x3  |                           |
| 84081700000    | BSM3V 3MXSU 804/A-EMT                                                                                    | 1,5 x3          | 2 x3    |                           |



### BS1F MXV-B

Gruppi con una pompa  
Systems with one pump



| Codice<br>Code             | Con motore trifase<br>With three-phase motor | Motore<br>Motor |     | Prezzo<br>Price |
|----------------------------|----------------------------------------------|-----------------|-----|-----------------|
|                            |                                              | kW              | HP  |                 |
| 81001660000                | BS1F 1MXV-B 25-204                           | 0,75            | 1   | 1.276,17        |
|                            | BS1F 1MXV-B 25-205                           | 0,75            | 1   | 1.293,68        |
|                            | BS1F 1MXV-B 25-206/A                         | 1,1             | 1,5 | 1.341,06        |
|                            | BS1F 1MXV-B 25-207/A                         | 1,1             | 1,5 | 1.367,84        |
|                            | BS1F 1MXV-B 25-208/A                         | 1,5             | 2   | 1.406,98        |
|                            | BS1F 1MXV-B 25-210/A                         | 1,5             | 2   | 1.450,24        |
|                            | BS1F 1MXV-B 32-404/A                         | 1,1             | 1,5 | 1.271,02        |
|                            | BS1F 1MXV-B 32-405/A                         | 1,1             | 1,5 | 1.292,65        |
|                            | BS1F 1MXV-B 32-406/A                         | 1,5             | 2   | 1.321,49        |
|                            | BS1F 1MXV-B 32-407/A                         | 1,5             | 2   | 1.357,54        |
| 81000930000<br>81001340000 | BS1F 1MXV-B 32-408/B                         | 2,2             | 3   | 1.397,07        |
|                            | BS1F 1MXV-B 32-410/B                         | 2,2             | 3   | 1.443,03        |
|                            | BS1F 1MXV-B 40-804/A                         | 1,5             | 2   | 1.387,41        |
|                            | BS1F 1MXV-B 40-805/B                         | 2,2             | 3   | 1.421,40        |
|                            | BS1F 1MXV-B 40-806/B                         | 2,2             | 3   | 1.464,66        |
|                            | BS1F 1MXV-B 40-807/A                         | 3               | 4   | 1.556,33        |
|                            | BS1F 1MXV-B 40-808/A                         | 3               | 4   | 1.578,99        |
|                            | BS1F 1MXV-B 40-810/B                         | 3,7             | 5   | 1.723,19        |

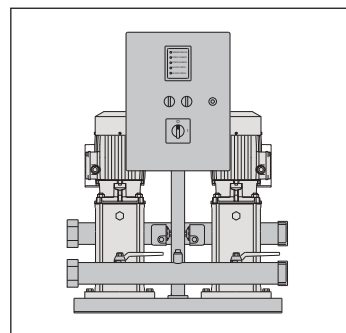
| Codice<br>Code | Con motore monofase<br>With single-phase motor | Motore<br>Motor |     | Prezzo<br>Price |
|----------------|------------------------------------------------|-----------------|-----|-----------------|
|                |                                                | kW              | HP  |                 |
| -              | BSM1F 1MXV-BM 25-204                           | 0,75            | 1   | 1.292,58        |
|                | BSM1F 1MXV-BM 25-205                           | 0,75            | 1   | 1.311,59        |
|                | BSM1F 1MXV-BM 25-206                           | 1,1             | 1,5 | 1.378,99        |
|                | BSM1F 1MXV-BM 25-207                           | 1,1             | 1,5 | 1.404,29        |
|                | BSM1F 1MXV-BM 25-208                           | 1,5             | 2   | 1.449,39        |
|                | BSM1F 1MXV-BM 25-210                           | 1,5             | 2   | 1.494,13        |
|                | BSM1F 1MXV-BM 32-404                           | 1,1             | 1,5 | 1.308,95        |
|                | BSM1F 1MXV-BM 32-405                           | 1,1             | 1,5 | 1.330,58        |
|                | BSM1F 1MXV-BM 32-406                           | 1,5             | 2   | 1.365,37        |
|                | BSM1F 1MXV-BM 32-407                           | 1,5             | 2   | 1.401,44        |
| -              | BSM1F 1MXV-BM 40-804                           | 1,5             | 2   | 1.431,29        |

ACCESSORI vedi pag. 160  
Per il dimensionamento dei serbatoi fare riferimento al nostro catalogo.

IL GRUPPO È PREDISPOSTO PER:

- l'installazione di serbatoi a membrana o per il collegamento di due alimentatori d'aria (nel caso di serbatoio autoclave).

Quadro elettrico con microprocessore per comando e controllo pompe.  
Arresta la pompa in caso di rottura della membrana dei serbatoi (patented).  
Predisposto per: - quadro RA 100 per allarme remoto ..... € 239,03  
- scheda SRL3 per sonde di livello contro la marcia a secco ..... 36,55



### BS2F MXV-B

Gruppi con due pompe  
Systems with two pumps



| Codice<br>Code                                                                         | Con motore trifase<br>With three-phase motor | Motore<br>Motor |        | Prezzo<br>Price |
|----------------------------------------------------------------------------------------|----------------------------------------------|-----------------|--------|-----------------|
|                                                                                        |                                              | kW              | HP     |                 |
| 82035101000<br>82035201000<br>82035301000<br>82035401000<br>82035501000<br>82035521000 | BS2F 2MXV-B 25-204                           | 0,75 x2         | 1 x2   | 2.369,44        |
|                                                                                        | BS2F 2MXV-B 25-205                           | 0,75 x2         | 1 x2   | 2.424,41        |
|                                                                                        | BS2F 2MXV-B 25-206/A                         | 1,1 x2          | 1,5 x2 | 2.517,10        |
|                                                                                        | BS2F 2MXV-B 25-207/A                         | 1,1 x2          | 1,5 x2 | 2.568,48        |
|                                                                                        | BS2F 2MXV-B 25-208/A                         | 1,5 x2          | 2 x2   | 2.653,53        |
|                                                                                        | BS2F 2MXV-B 25-210/A                         | 1,5 x2          | 2 x2   | 2.737,51        |
| 82035601000<br>82035701000<br>82035801000<br>82035901000<br>82036001000<br>82036021000 | BS2F 2MXV-B 32-404/A                         | 1,1 x2          | 1,5 x2 | 2.495,28        |
|                                                                                        | BS2F 2MXV-B 32-405/A                         | 1,1 x2          | 1,5 x2 | 2.559,66        |
|                                                                                        | BS2F 2MXV-B 32-406/A                         | 1,5 x2          | 2 x2   | 2.616,19        |
|                                                                                        | BS2F 2MXV-B 32-407/A                         | 1,5 x2          | 2 x2   | 2.684,96        |
|                                                                                        | BS2F 2MXV-B 32-408/B                         | 2,2 x2          | 3 x2   | 2.770,66        |
|                                                                                        | BS2F 2MXV-B 32-410/B                         | 2,2 x2          | 3 x2   | 2.963,31        |
| 82036101000<br>82036201000<br>82036301000<br>82036401000<br>82036501000<br>82036551000 | BS2F 2MXV-B 40-804/A                         | 1,5 x2          | 2 x2   | 2.738,87        |
|                                                                                        | BS2F 2MXV-B 40-805/B                         | 2,2 x2          | 3 x2   | 2.824,94        |
|                                                                                        | BS2F 2MXV-B 40-806/B                         | 2,2 x2          | 3 x2   | 2.908,17        |
|                                                                                        | BS2F 2MXV-B 40-807/A                         | 3 x2            | 4 x2   | 3.083,87        |
|                                                                                        | BS2F 2MXV-B 40-808/A                         | 3 x2            | 4 x2   | 3.127,44        |
|                                                                                        | BS2F 2MXV-B 40-810/B                         | 3,7 x2          | 5 x2   | 3.370,48        |

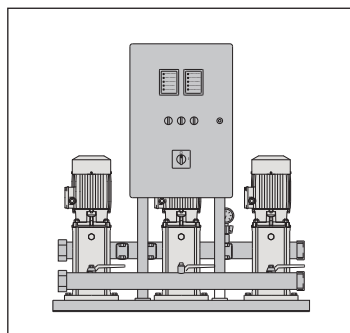
| Codice<br>Code                                                          | Con motore monofase<br>With single-phase motor | Motore<br>Motor |        | Prezzo<br>Price |
|-------------------------------------------------------------------------|------------------------------------------------|-----------------|--------|-----------------|
|                                                                         |                                                | kW              | HP     |                 |
| 82135101000<br>82135201000<br>82135301000<br>82135401000<br>82135501000 | BSM2F 2MXV-BM 25-204                           | 0,75 x2         | 1 x2   | 2.217,31        |
|                                                                         | BSM2F 2MXV-BM 25-205                           | 0,75 x2         | 1 x2   | 2.275,92        |
|                                                                         | BSM2F 2MXV-BM 25-206                           | 1,1 x2          | 1,5 x2 | 2.371,49        |
|                                                                         | BSM2F 2MXV-BM 25-207                           | 1,1 x2          | 1,5 x2 | 2.420,00        |
|                                                                         | BSM2F 2MXV-BM 25-208                           | 1,5 x2          | 2 x2   | 2.516,60        |
|                                                                         | BSM2F 2MXV-BM 25-210                           | 1,5 x2          | 2 x2   | 2.603,51        |
| 82135601000<br>82135701000<br>82135801000<br>82135901000<br>82136101000 | BSM2F 2MXV-BM 32-404                           | 1,1 x2          | 1,5 x2 | 2.349,65        |
|                                                                         | BSM2F 2MXV-BM 32-405                           | 1,1 x2          | 1,5 x2 | 2.414,07        |
|                                                                         | BSM2F 2MXV-BM 32-406                           | 1,5 x2          | 2 x2   | 2.482,19        |
|                                                                         | BSM2F 2MXV-BM 32-407                           | 1,5 x2          | 2 x2   | 2.550,95        |
|                                                                         | BSM2F 2MXV-BM 40-804                           | 1,5 x2          | 2 x2   | 2.604,11        |

ACCESSORIES see pag. 160  
For a proper selection of the pressure vessels, see our catalogue.

THE PLANT IS SUITABLE FOR:

- connection of diaphragm vessels or connection of two air feeders (when a galvanized tank is installed)

Electric control board with microprocessor.  
It features pump stop if pressure vessel diaphragm fails (patented).  
Suitable for: - connection of control panel type RA 100 for remote alarm ..... € 239,03  
- SRL3 level control card for dry-running protection with level probes ..... 36,55



### BS3F MXV-B

Gruppi con tre pompe  
Systems with three pumps



| Codice<br>Code | Con motore trifase<br>With three-phase motor | Motore<br>Motor |        | Prezzo<br>Price |
|----------------|----------------------------------------------|-----------------|--------|-----------------|
|                |                                              | kW              | HP     |                 |
| 84035101000    | BS3F 3MXV-B 25-204                           | 0,75 x3         | 1 x3   | 4.099,80        |
| 84035201000    | BS3F 3MXV-B 25-205                           | 0,75 x3         | 1 x3   | 4.182,63        |
| 84035301000    | BS3F 3MXV-B 25-206/A                         | 1,1 x3          | 1,5 x3 | 4.321,65        |
| 84035401000    | BS3F 3MXV-B 25-207/A                         | 1,1 x3          | 1,5 x3 | 4.398,39        |
| 84035501000    | BS3F 3MXV-B 25-208/A                         | 1,5 x3          | 2 x3   | 4.524,81        |
|                | BS3F 3MXV-B 25-210/A                         | 1,5 x3          | 2 x3   | 4.650,82        |
| 84035601000    | BS3F 3MXV-B 32-404/A                         | 1,1 x3          | 1,5 x3 | 4.342,42        |
| 84035701000    | BS3F 3MXV-B 32-405/A                         | 1,1 x3          | 1,5 x3 | 4.437,51        |
| 84035801000    | BS3F 3MXV-B 32-406/A                         | 1,5 x3          | 2 x3   | 4.522,30        |
| 84035901000    | BS3F 3MXV-B 32-407/A                         | 1,5 x3          | 2 x3   | 4.625,80        |
| 84036001000    | BS3F 3MXV-B 32-408/B                         | 2,2 x3          | 3 x3   | 4.754,35        |
|                | BS3F 3MXV-B 32-410/B                         | 2,2 x3          | 3 x3   | 4.884,74        |
| 84036101000    | BS3F 3MXV-B 40-804/A                         | 1,5 x3          | 2 x3   | 4.743,36        |
| 84036201000    | BS3F 3MXV-B 40-805/B                         | 2,2 x3          | 3 x3   | 4.873,20        |
| 84036301000    | BS3F 3MXV-B 40-806/B                         | 2,2 x3          | 3 x3   | 4.998,43        |
| 84036401000    | BS3F 3MXV-B 40-807/A                         | 3 x3            | 4 x3   | 5.261,57        |
| 84036501000    | BS3F 3MXV-B 40-808/A                         | 3 x3            | 4 x3   | 5.326,91        |
| 84036521000    | BS3F 3MXV-B 40-810/B                         | 3,7 x3          | 5 x3   | 5.691,47        |

ACCESSORI vedi pag. 160

Per il dimensionamento dei serbatoi fare riferimento al nostro catalogo.

IL GRUPPO È PREDISPOSTO PER:

- l'installazione di serbatoi a membrana o per il collegamento di due alimentatori d'aria (nel caso di serbatoio autoclave).

Quadro elettrico con microprocessore per comando e controllo pompe.

Arresta la pompa in caso di rottura della membrana dei serbatoi (patented).

Predisposto per: - quadro RA 100 per allarme remoto ..... € 239,03  
- scheda SRL3 per sonde di livello contro la marcia a secco ..... 36,55

ACCESSORIES see pag. 160

For a proper selection of the pressure vessels, see our catalogue.

THE PLANT IS SUITABLE FOR:

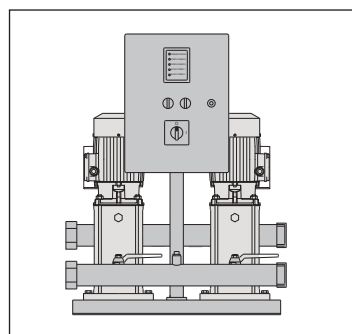
- connection of diaphragm vessels or connection of two air feeders (when a galvanized tank is installed)

Electric control board with microprocessor.

It features pump stop if pressure vessel diaphragm fails (patented).

Suitable for: - connection of control panel type RA 100 for remote alarm ..... € 232,07  
- SRL3 level control card for dry-running protection with level probes ..... 36,55

Gruppi con 1 pompa a velocità variabile (1 inverter) e 1 pompa a velocità fissa  
Water system with 1 variable speed pump (1 frequency converter) and 1 fixed speed pump



### BS1V1F MXV-B

Gruppi con due pompe  
Systems with two pumps



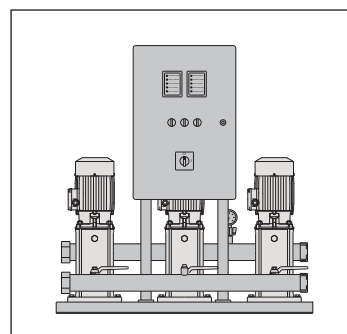
| Codice<br>Code | Con motore trifase<br>With three-phase motor<br>alimentazione<br>supply mains 400 V 3~ | Motore<br>Motor<br>kW HP | Prezzo<br>Price<br>€ |
|----------------|----------------------------------------------------------------------------------------|--------------------------|----------------------|
| 82035202000    | BS1V1F 2MXV-B 25-204                                                                   | 0,75 x2 1 x2             | 4.777,26             |
| 82035302000    | BS1V1F 2MXV-B 25-205                                                                   | 0,75 x2 1 x2             | 4.832,11             |
| 82035402000    | BS1V1F 2MXV-B 25-206/A                                                                 | 1,1 x2 1,5 x2            | 4.994,75             |
|                | BS1V1F 2MXV-B 25-207/A                                                                 | 1,1 x2 1,5 x2            | 5.046,76             |
|                | BS1V1F 2MXV-B 25-208/A                                                                 | 1,5 x2 2 x2              | 5.350,82             |
|                | BS1V1F 2MXV-B 25-210/A                                                                 | 1,5 x2 2 x2              | 5.434,83             |
|                | BS1V1F 2MXV-B 32-404/A                                                                 | 1,1 x2 1,5 x2            | 4.973,64             |
|                | BS1V1F 2MXV-B 32-405/A                                                                 | 1,1 x2 1,5 x2            | 5.038,33             |
| 82035802000    | BS1V1F 2MXV-B 32-406/A                                                                 | 1,5 x2 2 x2              | 5.312,85             |
| 82035902000    | BS1V1F 2MXV-B 32-407/A                                                                 | 1,5 x2 2 x2              | 5.381,75             |
| 82036002000    | BS1V1F 2MXV-B 32-408/B                                                                 | 2,2 x2 3 x2              | 5.467,53             |
| 82036022000    | BS1V1F 2MXV-B 32-410/B                                                                 | 2,2 x2 3 x2              | 5.554,46             |
| 82036102000    | BS1V1F 2MXV-B 40-804/A                                                                 | 1,5 x2 2 x2              | 5.436,60             |
|                | BS1V1F 2MXV-B 40-805/B                                                                 | 2,2 x2 3 x2              | 5.522,37             |
| 82036302000    | BS1V1F 2MXV-B 40-806/B                                                                 | 2,2 x2 3 x2              | 5.605,32             |
| 82036402000    | BS1V1F 2MXV-B 40-807/A                                                                 | 3 x2 4 x2                | 6.138,89             |
| 82036502000    | BS1V1F 2MXV-B 40-808/A                                                                 | 3 x2 4 x2                | 6.182,46             |
|                | BS1V1F 2MXV-B 40-810/B                                                                 | 3,7 x2 5 x2              | 6.425,50             |

| Codice<br>Code | (1)<br>alimentazione<br>supply mains 230 V 1~ | Motore<br>Motor<br>kW HP | Prezzo<br>Price<br>€ |
|----------------|-----------------------------------------------|--------------------------|----------------------|
| 82135102000    | BSM1V1F 2MXV-B 25-204                         | 0,75 x2 1 x2             | 4.295,04             |
|                | BSM1V1F 2MXV-B 25-205                         | 0,75 x2 1 x2             | 4.349,87             |
|                | BSM1V1F 2MXV-B 25-206/A                       | 1,1 x2 1,5 x2            | 4.532,83             |
|                | BSM1V1F 2MXV-B 25-207/A                       | 1,1 x2 1,5 x2            | 4.584,86             |
|                | BSM1V1F 2MXV-B 25-208/A                       | 1,5 x2 2 x2              | 5.145,89             |
|                | BSM1V1F 2MXV-B 25-210/A                       | 1,5 x2 2 x2              | 5.232,80             |
|                | BSM1V1F 2MXV-B 32-404/A                       | 1,1 x2 1,5 x2            | 4.511,75             |
|                | BSM1V1F 2MXV-B 32-405/A                       | 1,1 x2 1,5 x2            | 4.576,41             |
|                | BSM1V1F 2MXV-B 32-406/A                       | 1,5 x2 2 x2              | 5.107,92             |
|                | BSM1V1F 2MXV-B 32-407/A                       | 1,5 x2 2 x2              | 5.176,83             |
|                | BSM1V1F 2MXV-B 40-804/A                       | 1,5 x2 2 x2              | 5.230,25             |

(1) GRUPPI CON:  
1 pompa trifase a velocità variabile  
1 pompa monofase a velocità fissa  
Il quadro deve essere alimentato con tensione  
230 V monofase

(1) SYSTEMS WITH:  
1 variable speed pump three-phase motor  
1 fixed speed pump single-phase motor  
Power supply to control panel  
230 V single-phase

Gruppi con 1 pompa a velocità variabile (1 inverter) e 2 pompe a velocità fissa  
Water system with 1 variable speed pump (1 frequency converter) and 2 fixed speed pumps



### BS1V2F MXV-B

Gruppi con tre pompe  
Systems with three pumps



| Codice<br>Code | Con motore trifase<br>With three-phase motor<br>alimentazione<br>supply mains 400 V 3~ | Motore<br>Motor<br>kW HP | Prezzo<br>Price<br>€ |
|----------------|----------------------------------------------------------------------------------------|--------------------------|----------------------|
| 84035202000    | BS1V2F 3MXV-B 25-204                                                                   | 0,75 x3 1 x3             | 6.221,73             |
|                | BS1V2F 3MXV-B 25-205                                                                   | 0,75 x3 1 x3             | 6.304,70             |
|                | BS1V2F 3MXV-B 25-206/A                                                                 | 1,1 x3 1,5 x3            | 6.503,82             |
|                | BS1V2F 3MXV-B 25-207/A                                                                 | 1,1 x3 1,5 x3            | 6.581,15             |
|                | BS1V2F 3MXV-B 25-208/A                                                                 | 1,5 x3 2 x3              | 6.937,67             |
|                | BS1V2F 3MXV-B 25-210/A                                                                 | 1,5 x3 2 x3              | 7.063,68             |
| 84035602000    | BS1V2F 3MXV-B 32-404/A                                                                 | 1,1 x3 1,5 x3            | 6.524,92             |
|                | BS1V2F 3MXV-B 32-405/A                                                                 | 1,1 x3 1,5 x3            | 6.620,53             |
|                | BS1V2F 3MXV-B 32-406/A                                                                 | 1,5 x3 2 x3              | 6.934,86             |
|                | BS1V2F 3MXV-B 32-407/A                                                                 | 1,5 x3 2 x3              | 7.038,91             |
|                | BS1V2F 3MXV-B 32-408/B                                                                 | 2,2 x3 3 x3              | 7.168,25             |
|                | BS1V2F 3MXV-B 32-410/B                                                                 | 2,2 x3 3 x3              | 7.298,65             |
| 84036102000    | BS1V2F 3MXV-B 40-804/A                                                                 | 1,5 x3 2 x3              | 7.157,02             |
|                | BS1V2F 3MXV-B 40-805/B                                                                 | 2,2 x3 3 x3              | 7.286,37             |
| 84036302000    | BS1V2F 3MXV-B 40-806/B                                                                 | 2,2 x3 3 x3              | 7.411,53             |
|                | BS1V2F 3MXV-B 40-807/A                                                                 | 3 x3 4 x3                | 7.881,22             |
| 84036502000    | BS1V2F 3MXV-B 40-808/A                                                                 | 3 x3 4 x3                | 7.946,56             |
|                | BS1V2F 3MXV-B 40-810/B                                                                 | 3,7 x3 5 x3              | 8.311,12             |

ACCESSORI vedi pag. 160

Il gruppo è predisposto per l'installazione di serbatoi a membrana.

Quadro elettrico con microprocessore per comando e controllo pompe.

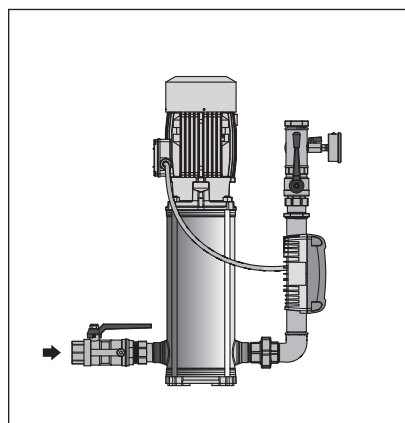
Predisposto per: - quadro RA 100 per allarme remoto ..... € 239,03  
- scheda SRL3 per sonde di livello contro la marcia a secco ..... € 36,55

ACCESSORIES see pag. 160

The plant is suitable for connection of diaphragm vessels

Electric control board with microprocessor.

Suitable for: - connection of control panel type RA 100 for remote alarm ..... € 239,03  
- SRL3 level control card for dry-running protection with level probes ..... € 36,55



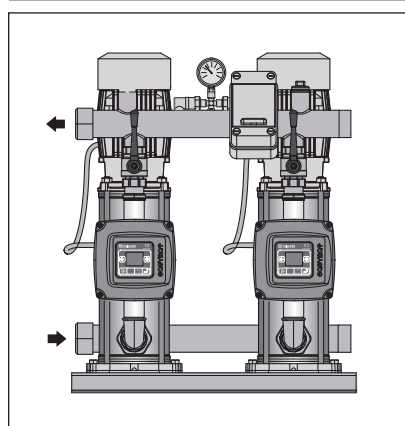
### BSM1V 1MXV-B

Gruppi con una pompa multistadio con variatore di frequenza EASYMAT  
Systems with one Multi-Stage pump with frequency converter EASYMAT



| Codice<br>Code | Alimentazione monofase 230V<br>Motore trifase 230V<br>Single-phase supply 230V<br>Three-phase motor 230V | Motore<br>Motor |     | Prezzo<br>Price<br>€ |
|----------------|----------------------------------------------------------------------------------------------------------|-----------------|-----|----------------------|
|                |                                                                                                          | kW              | HP  |                      |
| 81051800000    | BSM1V 1MXV-B 25-204-EMT                                                                                  | 0,75            | 1   | 1.454,62             |
| 81051850000    | BSM1V 1MXV-B 25-205-EMT                                                                                  | 0,75            | 1   | 1.473,00             |
| 81051900000    | BSM1V 1MXV-B 25-206/A-EMT                                                                                | 1,1             | 1,5 | 1.541,14             |
| 81051950000    | BSM1V 1MXV-B 25-207/A-EMT                                                                                | 1,1             | 1,5 | 1.568,18             |
| 81052000000    | BSM1V 1MXV-B 25-208/A-EMT                                                                                | 1,5             | 2   | 1.604,95             |
| 81052050000    | BSM1V 1MXV-B 25-210/A-EMT                                                                                | 1,5             | 2   | 1.646,04             |
| 81052100000    | BSM1V 1MXV-B 32-404/A-EMT                                                                                | 1,1             | 1,5 | 1.543,30             |
| 81052150000    | BSM1V 1MXV-B 32-405/A-EMT                                                                                | 1,1             | 1,5 | 1.564,93             |
| 81052200000    | BSM1V 1MXV-B 32-406/A-EMT                                                                                | 1,5             | 2   | 1.593,05             |
| 81052250000    | BSM1V 1MXV-B 32-407/A-EMT                                                                                | 1,5             | 2   | 1.627,66             |
| 81052300000    | BSM1V 1MXV-B 32-408/B-EMT                                                                                | 2,2             | 3   | 1.666,76             |
| 81052350000    | BSM1V 1MXV-B 32-410/B-EMT                                                                                | 2,2             | 3   | 1.710,22             |
| 81052400000    | BSM1V 1MXV-B 40-804/A-EMT                                                                                | 1,5             | 2   | 1.620,09             |
| 81052450000    | BSM1V 1MXV-B 40-805/B-EMT                                                                                | 2,2             | 3   | 1.653,38             |
| 81052500000    | BSM1V 1MXV-B 40-806/B-EMT                                                                                | 2,2             | 3   | 1.695,38             |

| Codice<br>Code | Alimentazione monofase 230V<br>Motore monofase 230V<br>Single-phase supply 230V<br>Single-phase motor 230V | Motore<br>Motor |     | Prezzo<br>Price<br>€ |
|----------------|------------------------------------------------------------------------------------------------------------|-----------------|-----|----------------------|
|                |                                                                                                            | kW              | HP  |                      |
| 81151800000    | BSM1V 1MXV-BM 25-204-EMM                                                                                   | 0,75            | 1   | 1.471,92             |
| 81151850000    | BSM1V 1MXV-BM 25-205-EMM                                                                                   | 0,75            | 1   | 1.491,39             |
| 81151900000    | BSM1V 1MXV-BM 25-206-EMM                                                                                   | 1,1             | 1,5 | 1.559,52             |
| 81151950000    | BSM1V 1MXV-BM 25-207-EMM                                                                                   | 1,1             | 1,5 | 1.585,48             |
| 81152100000    | BSM1V 1MXV-BM 32-404-EMM                                                                                   | 1,1             | 1,5 | 1.560,60             |
| 81152150000    | BSM1V 1MXV-BM 32-405-EMM                                                                                   | 1,1             | 1,5 | 1.582,23             |

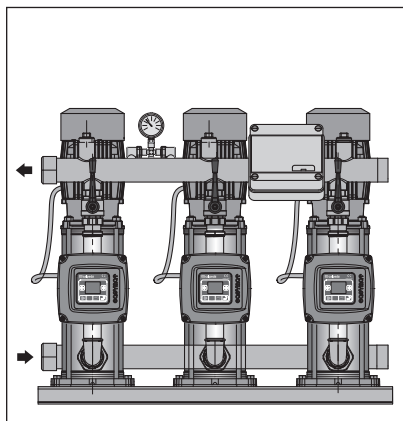


### BSM2V 2MXV-B

Gruppi con due pompe multistadio con variatore di frequenza EASYMAT  
Systems with two Multi-Stage pumps with frequency converter EASYMAT



| Codice<br>Code | Alimentazione monofase 230V<br>Motore trifase 230V<br>Single-phase supply 230V<br>Three-phase motor 230V | Motore<br>Motor |        | Prezzo<br>Price<br>€ |
|----------------|----------------------------------------------------------------------------------------------------------|-----------------|--------|----------------------|
|                |                                                                                                          | kW              | HP     |                      |
| 82081800000    | BSM2V 2MXV-B 25-204-EMT                                                                                  | 0,75 x2         | 1 x2   | 3.111,48             |
| 82081850000    | BSM2V 2MXV-B 25-205-EMT                                                                                  | 0,75 x2         | 1 x2   | 3.146,08             |
| 82081900000    | BSM2V 2MXV-B 25-206/A-EMT                                                                                | 1,1 x2          | 1,5 x2 | 3.239,09             |
| 82081950000    | BSM2V 2MXV-B 25-207/A-EMT                                                                                | 1,1 x2          | 1,5 x2 | 3.289,92             |
| 82082000000    | BSM2V 2MXV-B 25-208/A-EMT                                                                                | 1,5 x2          | 2 x2   | 3.364,55             |
| 82082050000    | BSM2V 2MXV-B 25-210/A-EMT                                                                                | 1,5 x2          | 2 x2   | 3.446,74             |
| 82082100000    | BSM2V 2MXV-B 32-404/A-EMT                                                                                | 1,1 x2          | 1,5 x2 | 3.249,91             |
| 82082150000    | BSM2V 2MXV-B 32-405/A-EMT                                                                                | 1,1 x2          | 1,5 x2 | 3.292,09             |
| 82082200000    | BSM2V 2MXV-B 32-406/A-EMT                                                                                | 1,5 x2          | 2 x2   | 3.347,24             |
| 82082250000    | BSM2V 2MXV-B 32-407/A-EMT                                                                                | 1,5 x2          | 2 x2   | 3.417,54             |
| 82082300000    | BSM2V 2MXV-B 32-408/B-EMT                                                                                | 2,2 x2          | 3 x2   | 3.495,74             |
| 82082350000    | BSM2V 2MXV-B 32-410/B-EMT                                                                                | 2,2 x2          | 3 x2   | 3.582,67             |
| 82082400000    | BSM2V 2MXV-B 40-804/A-EMT                                                                                | 1,5 x2          | 2 x2   | 3.491,08             |
| 82082450000    | BSM2V 2MXV-B 40-805/B-EMT                                                                                | 2,2 x2          | 3 x2   | 3.557,66             |
| 82082500000    | BSM2V 2MXV-B 40-806/B-EMT                                                                                | 2,2 x2          | 3 x2   | 3.641,67             |

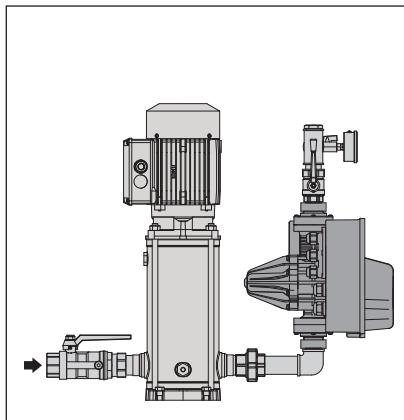


## BS3V 3MXV-B

Gruppi con tre pompe multistadio con variatore di frequenza EASYMAT  
Systems with 3 Multi-Stage pumps with frequency converter EASYMAT



| Codice<br>Code | Alimentazione monofase 230V<br>Motore trifase 230V<br>Single-phase supply 230V<br>Three-phase motor 230V | Motore<br>Motor |        | Prezzo<br>Price<br>€ |
|----------------|----------------------------------------------------------------------------------------------------------|-----------------|--------|----------------------|
|                |                                                                                                          | kW              | HP     |                      |
| 84081800000    | BSM3V 3MXV-B 25-204-EMT                                                                                  | 0,75 x3         | 1 x3   | 5.560,86             |
| 84081850000    | BSM3V 3MXV-B 25-205-EMT                                                                                  | 0,75 x3         | 1 x3   | 5.614,53             |
| 84081900000    | BSM3V 3MXV-B 25-206/A-EMT                                                                                | 1,1 x3          | 1,5 x3 | 5.757,75             |
| 84081950000    | BSM3V 3MXV-B 25-207/A-EMT                                                                                | 1,1 x3          | 1,5 x3 | 5.838,30             |
| 84082000000    | BSM3V 3MXV-B 25-208/A-EMT                                                                                | 1,5 x3          | 2 x3   | 5.954,67             |
| 84082050000    | BSM3V 3MXV-B 25-210/A-EMT                                                                                | 1,5 x3          | 2 x3   | 6.084,48             |
| 84082100000    | BSM3V 3MXV-B 32-404/A-EMT                                                                                | 1,1 x3          | 1,5 x3 | 5.623,53             |
| 84082150000    | BSM3V 3MXV-B 32-405/A-EMT                                                                                | 1,1 x3          | 1,5 x3 | 5.690,61             |
| 84082200000    | BSM3V 3MXV-B 32-406/A-EMT                                                                                | 1,5 x3          | 2 x3   | 5.775,69             |
| 84082250000    | BSM3V 3MXV-B 32-407/A-EMT                                                                                | 1,5 x3          | 2 x3   | 5.883,06             |
| 84082300000    | BSM3V 3MXV-B 32-408/B-EMT                                                                                | 2,2 x3          | 3 x3   | 6.003,87             |
| 84082350000    | BSM3V 3MXV-B 32-410/B-EMT                                                                                | 2,2 x3          | 3 x3   | 6.138,80             |
| 84082400000    | BSM3V 3MXV-B 40-804/A-EMT                                                                                | 1,5 x3          | 2 x3   | 5.741,22             |
| 84082450000    | BSM3V 3MXV-B 40-805/B-EMT                                                                                | 2,2 x3          | 3 x3   | 5.844,06             |
| 84082500000    | BSM3V 3MXV-B 40-806/B-EMT                                                                                | 2,2 x3          | 3 x3   | 5.973,84             |

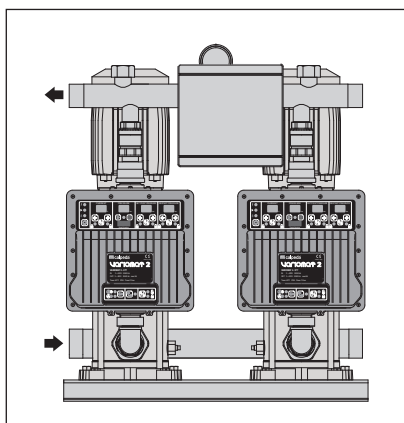


### BS1V 1MXV-B

Gruppi con una pompa multistadio con variatore di frequenza VARIOMAT 2  
Systems with one Multi-Stage pump with frequency converter VARIOMAT 2



| Codice<br>Code | Alimentazione trifase 400V<br>Motore trifase 400V<br>Three-phase supply 400V<br>Three-phase motor 400V | Motore<br>Motor |     | Prezzo<br>Price |
|----------------|--------------------------------------------------------------------------------------------------------|-----------------|-----|-----------------|
|                |                                                                                                        | kW              | HP  |                 |
| 81040102000    | BS1V 1MXV-B 25-204-VTT2/A                                                                              | 0,75            | 1   | 2.155,81        |
| 81040202000    | BS1V 1MXV-B 25-205-VTT2/A                                                                              | 0,75            | 1   | 2.173,18        |
| 81040302000    | BS1V 1MXV-B 25-206/A-VTT2/A                                                                            | 1,1             | 1,5 | 2.219,53        |
| 81040402000    | BS1V 1MXV-B 25-207/A-VTT2/A                                                                            | 1,1             | 1,5 | 2.245,60        |
| 81040502000    | BS1V 1MXV-B 25-208/A-VTT2/A                                                                            | 1,5             | 2   | 2.283,26        |
| 81040602000    | BS1V 1MXV-B 25-210/A-VTT2/A                                                                            | 1,5             | 2   | 2.325,27        |
| 81040702000    | BS1V 1MXV-B 32-404/A-VTT2/A                                                                            | 1,1             | 1,5 | 2.176,09        |
| 81040802000    | BS1V 1MXV-B 32-405/A-VTT2/A                                                                            | 1,1             | 1,5 | 2.197,99        |
| 81040902000    | BS1V 1MXV-B 32-406/A-VTT2/A                                                                            | 1,5             | 2   | 2.226,31        |
| 81041002000    | BS1V 1MXV-B 32-407/A-VTT2/A                                                                            | 1,5             | 2   | 2.261,09        |
| 81041102000    | BS1V 1MXV-B 32-408/B-VTT2/A                                                                            | 2,2             | 3   | 2.301,00        |
| 81041202000    | BS1V 1MXV-B 32-410/B-VTT2/A                                                                            | 2,2             | 3   | 2.344,47        |
| 81041302000    | BS1V 1MXV-B 40-804/A-VTT2/A                                                                            | 1,5             | 2   | 2.254,63        |
| 81041402000    | BS1V 1MXV-B 40-805/B-VTT2/A                                                                            | 2,2             | 3   | 2.286,83        |
| 81041502000    | BS1V 1MXV-B 40-806/B-VTT2/A                                                                            | 2,2             | 3   | 2.329,32        |



### BS2V 2MXV-B

Gruppi con due pompe multistadio con variatore di frequenza VARIOMAT 2  
Systems with two Multi-Stage pumps with frequency converter VARIOMAT 2



| Codice<br>Code | Alimentazione trifase 400V<br>Motore trifase 400V<br>Three-phase supply 400V<br>Three-phase motor 400V | Motore<br>Motor |        | Prezzo<br>Price |
|----------------|--------------------------------------------------------------------------------------------------------|-----------------|--------|-----------------|
|                |                                                                                                        | kW              | HP     |                 |
| 82038102000    | BS2V 2MXV-B 25-204-VTT2/A                                                                              | 0,75 x2         | 1 x2   | 4.460,36        |
| 82038152000    | BS2V 2MXV-B 25-205-VTT2/A                                                                              | 0,75 x2         | 1 x2   | 4.493,84        |
| 82038202000    | BS2V 2MXV-B 25-206/A-VTT2/A                                                                            | 1,1 x2          | 1,5 x2 | 4.586,54        |
| 82038252000    | BS2V 2MXV-B 25-207/A-VTT2/A                                                                            | 1,1 x2          | 1,5 x2 | 4.638,69        |
| 82038302000    | BS2V 2MXV-B 25-208/A-VTT2/A                                                                            | 1,5 x2          | 2 x2   | 4.714,02        |
| 82038352000    | BS2V 2MXV-B 25-210/A-VTT2/A                                                                            | 1,5 x2          | 2 x2   | 4.798,03        |
| 82038452000    | BS2V 2MXV-B 32-404/A-VTT2/A                                                                            | 1,1 x2          | 1,5 x2 | 4.598,49        |
| 82038502000    | BS2V 2MXV-B 32-405/A-VTT2/A                                                                            | 1,1 x2          | 1,5 x2 | 4.641,91        |
| 82038552000    | BS2V 2MXV-B 32-406/A-VTT2/A                                                                            | 1,5 x2          | 2 x2   | 4.697,28        |
| 82038602000    | BS2V 2MXV-B 32-407/A-VTT2/A                                                                            | 1,5 x2          | 2 x2   | 4.766,82        |
| 82038652000    | BS2V 2MXV-B 32-408/B-VTT2/A                                                                            | 2,2 x2          | 3 x2   | 4.845,36        |
| 82038702000    | BS2V 2MXV-B 32-410/B-VTT2/A                                                                            | 2,2 x2          | 3 x2   | 4.931,63        |
| 82038802000    | BS2V 2MXV-B 40-804/A-VTT2/A                                                                            | 1,5 x2          | 2 x2   | 4.840,21        |
| 82038852000    | BS2V 2MXV-B 40-805/B-VTT2/A                                                                            | 2,2 x2          | 3 x2   | 4.907,16        |
| 82038902000    | BS2V 2MXV-B 40-806/B-VTT2/A                                                                            | 2,2 x2          | 3 x2   | 4.990,85        |

Gruppi con due pompe multistadio con variatore di frequenza I-MAT  
Systems with two Multi-Stage pumps with frequency converter I-MAT

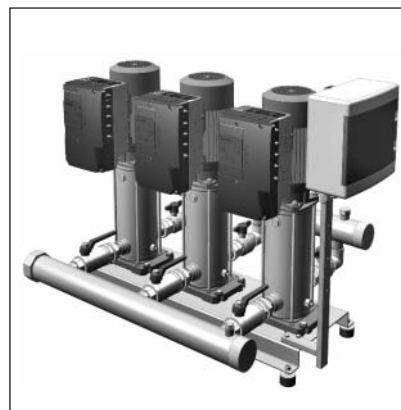


### BS2V 2MXV-B



| Codice<br>Code | Con motore trifase<br>With three-phase motor | Motore<br>Motor |        | Prezzo<br>Price |
|----------------|----------------------------------------------|-----------------|--------|-----------------|
|                | alimentazione<br>supply mains 400 V 3~       | kW              | HP     | €               |
| -              | BS2V 2MXV-B 25-203-ITT                       | 0,75 x2         | 1 x2   | 5.629,30        |
|                | BS2V 2MXV-B 25-204-ITT                       | 0,75 x2         | 1 x2   | 5.669,08        |
|                | BS2V 2MXV-B 25-205-ITT                       | 0,75 x2         | 1 x2   | 5.703,91        |
|                | BS2V 2MXV-B 25-206/A-ITT                     | 1,1 x2          | 1,5 x2 | 5.799,46        |
|                | BS2V 2MXV-B 25-207/A-ITT                     | 1,1 x2          | 1,5 x2 | 5.853,16        |
|                | BS2V 2MXV-B 25-208/A-ITT                     | 1,5 x2          | 2 x2   | 5.930,88        |
|                | BS2V 2MXV-B 25-210/A-ITT                     | 1,5 x2          | 2 x2   | 6.017,12        |
|                | BS2V 2MXV-B 32-403-ITT                       | 0,75 x2         | 1 x2   | 5.808,81        |
|                | BS2V 2MXV-B 32-404/A-ITT                     | 1,1 x2          | 1,5 x2 | 5.848,59        |
|                | BS2V 2MXV-B 32-405/A-ITT                     | 1,1 x2          | 1,5 x2 | 5.892,88        |
|                | BS2V 2MXV-B 32-406/A-ITT                     | 1,5 x2          | 2 x2   | 5.950,33        |
|                | BS2V 2MXV-B 32-407/A-ITT                     | 1,5 x2          | 2 x2   | 6.022,02        |
|                | BS2V 2MXV-B 32-408/B-ITT                     | 2,2 x2          | 3 x2   | 6.413,69        |
|                | BS2V 2MXV-B 32-410/B-ITT                     | 2,2 x2          | 3 x2   | 6.502,39        |
|                | BS2V 2MXV-B 40-803/A-ITT                     | 1,1 x2          | 1,5 x2 | 6.079,39        |
|                | BS2V 2MXV-B 40-804/A-ITT                     | 1,5 x2          | 2 x2   | 6.119,17        |
|                | BS2V 2MXV-B 40-805/B-ITT                     | 2,2 x2          | 3 x2   | 6.498,39        |
|                | BS2V 2MXV-B 40-806/B-ITT                     | 2,2 x2          | 3 x2   | 6.585,35        |
|                | BS2V 2MXV-B 40-807/A-ITT                     | 3 x2            | 4 x2   | 6.766,65        |
|                | BS2V 2MXV-B 40-808/A-ITT                     | 3 x2            | 4 x2   | 6.811,25        |
|                | BS2V 2MXV-B 40-810/B-ITT                     | 3,7 x2          | 5 x2   | 7.062,24        |

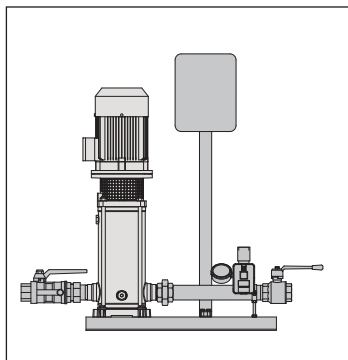
Gruppi con tre pompe multistadio con variatore di frequenza I-MAT  
Systems with three Multi-Stage pumps with frequency converter I-MAT



### BS3V 3MXV-B



| Codice<br>Code | Con motore trifase<br>With three-phase motor | Motore<br>Motor |        | Prezzo<br>Price |
|----------------|----------------------------------------------|-----------------|--------|-----------------|
|                | alimentazione<br>supply mains 400 V 3~       | kW              | HP     | €               |
| -              | BS3V 3MXV-B 25-203-ITT                       | 0,75 x3         | 1 x3   | 7.778,13        |
|                | BS3V 3MXV-B 25-204-ITT                       | 0,75 x3         | 1 x3   | 7.836,06        |
|                | BS3V 3MXV-B 25-205-ITT                       | 0,75 x3         | 1 x3   | 7.891,32        |
|                | BS3V 3MXV-B 25-206/A-ITT                     | 1,1 x3          | 1,5 x3 | 8.037,36        |
|                | BS3V 3MXV-B 25-207/A-ITT                     | 1,1 x3          | 1,5 x3 | 8.116,77        |
|                | BS3V 3MXV-B 25-208/A-ITT                     | 1,5 x3          | 2 x3   | 8.238,45        |
|                | BS3V 3MXV-B 25-210/A-ITT                     | 1,5 x3          | 2 x3   | 8.369,40        |
|                | BS3V 3MXV-B 32-403-ITT                       | 0,75 x3         | 1 x3   | 8.796,17        |
|                | BS3V 3MXV-B 32-404/A-ITT                     | 1,1 x3          | 1,5 x3 | 8.854,10        |
|                | BS3V 3MXV-B 32-405/A-ITT                     | 1,1 x3          | 1,5 x3 | 8.921,54        |
|                | BS3V 3MXV-B 32-406/A-ITT                     | 1,5 x3          | 2 x3   | 9.015,52        |
|                | BS3V 3MXV-B 32-407/A-ITT                     | 1,5 x3          | 2 x3   | 9.120,40        |
|                | BS3V 3MXV-B 32-408/B-ITT                     | 2,2 x3          | 3 x3   | 9.712,12        |
|                | BS3V 3MXV-B 32-410/B-ITT                     | 2,2 x3          | 3 x3   | 9.846,58        |
|                | BS3V 3MXV-B 40-803/A-ITT                     | 1,1 x3          | 1,5 x3 | 9.102,13        |
|                | BS3V 3MXV-B 40-804/A-ITT                     | 1,5 x3          | 2 x3   | 9.160,06        |
|                | BS3V 3MXV-B 40-805/B-ITT                     | 2,2 x3          | 3 x3   | 9.268,71        |
|                | BS3V 3MXV-B 40-806/B-ITT                     | 2,2 x3          | 3 x3   | 9.400,41        |
|                | BS3V 3MXV-B 40-807/A-ITT                     | 3 x3            | 4 x3   | 9.677,53        |
|                | BS3V 3MXV-B 40-808/A-ITT                     | 3 x3            | 4 x3   | 9.745,74        |
|                | BS3V 3MXV-B 40-810/B-ITT                     | 3,7 x3          | 5 x3   | 10.127,01       |



### BS1F MXV

Gruppi con una pompa  
Systems with one pump



| Codice<br>Code | Con motore trifase<br>With three-phase motor | Motore<br>Motor |     | Prezzo<br>Price<br>€ |
|----------------|----------------------------------------------|-----------------|-----|----------------------|
|                |                                              | kW              | HP  |                      |
| -              | BS1F 1MXV 25-204/C                           | 0,75            | 1   | 1.536,76             |
|                | BS1F 1MXV 25-205/C                           | 0,75            | 1   | 1.553,24             |
| 81001690001    | BS1F 1MXV 25-206/D                           | 1,1             | 1,5 | 1.625,34             |
|                | BS1F 1MXV 25-207/D                           | 1,1             | 1,5 | 1.645,94             |
|                | BS1F 1MXV 25-208/D                           | 1,5             | 2   | 1.761,30             |
|                | BS1F 1MXV 25-210/D                           | 1,5             | 2   | 1.804,56             |
|                | BS1F 1MXV 25-212/D                           | 2,2             | 3   | 1.963,18             |
|                | BS1F 1MXV 32-404/D                           | 1,1             | 1,5 | 1.410,07             |
|                | BS1F 1MXV 32-405/D                           | 1,1             | 1,5 | 1.425,52             |
|                | BS1F 1MXV 32-406/D                           | 1,5             | 2   | 1.555,30             |
|                | BS1F 1MXV 32-407/D                           | 1,5             | 2   | 1.577,96             |
|                | BS1F 1MXV 32-408/D                           | 2,2             | 3   | 1.666,54             |
|                | BS1F 1MXV 32-410/D                           | 2,2             | 3   | 1.709,80             |
|                | BS1F 1MXV 32-412/C                           | 3               | 4   | 1.938,46             |
|                | BS1F 1MXV 40-804/D                           | 1,5             | 2   | 1.592,38             |
|                | BS1F 1MXV 40-805/D                           | 2,2             | 3   | 1.694,35             |
|                | BS1F 1MXV 40-806/D                           | 2,2             | 3   | 1.770,57             |
|                | BS1F 1MXV 40-807/C                           | 3               | 4   | 1.909,62             |
|                | BS1F 1MXV 40-808/C                           | 3               | 4   | 1.940,52             |
|                | BS1F 1MXV 40-810/D                           | 4               | 5,5 | 2.139,31             |
|                | BS1F 1MXV 40-811/D                           | 4               | 5,5 | 2.243,34             |
|                | BS1F 1MXV 50-1603/C                          | 3               | 4   | 1.980,69             |
|                | BS1F 1MXV 50-1604/D                          | 4               | 5,5 | 2.238,19             |
|                | BS1F 1MXV 50-1605/C                          | 5,5             | 7,5 | 2.673,88             |
|                | BS1F 1MXV 50-1606/C                          | 5,5             | 7,5 | 2.835,59             |
|                | BS1F 1MXV 50-1607/C                          | 7,5             | 10  | 3.414,45             |
|                | BS1F 1MXV 50-1608/C                          | 7,5             | 10  | 3.453,59             |
|                | BS1F 1MXV 65-3202/D                          | 4               | 5,5 | 2.617,23             |
|                | BS1F 1MXV 65-3203/C                          | 5,5             | 7,5 | 3.140,47             |
|                | BS1F 1MXV 65-3204/C                          | 7,5             | 10  | 3.800,70             |
|                | BS1F 1MXV 65-3205/D                          | 11              | 15  | 4.444,45             |
|                | BS1F 1MXV 65-3206/D                          | 11              | 15  | 4.763,75             |
|                | BS1F 1MXV 65-3207/D                          | 15              | 20  | 5.815,38             |
|                | BS1F 1MXV 80-4802/C                          | 5,5             | 7,5 | 3.543,20             |
|                | BS1F 1MXV 80-4803/C                          | 7,5             | 10  | 4.343,51             |
|                | BS1F 1MXV 80-4804/C                          | 11              | 15  | 5.034,64             |
|                | BS1F 1MXV 80-4805/D                          | 15              | 20  | 5.695,90             |
|                | BS1F 1MXV 80-4806/D                          | 15              | 20  | 6.080,09             |
|                | BS1F 1MXV 80-4807/D                          | 18,5            | 25  | 7.517,97             |

| Codice<br>Code | Con motore monofase<br>With single-phase motor | Motore<br>Motor |     | Prezzo<br>Price<br>€              |
|----------------|------------------------------------------------|-----------------|-----|-----------------------------------|
|                |                                                | kW              | HP  |                                   |
| -              | BSM1F 1MXV 25-204M/C                           | 0,75            | 1   | <b>A richiesta<br/>on request</b> |
|                | BSM1F 1MXV 25-205M/C                           | 0,75            | 1   |                                   |
|                | BSM1F 1MXV 25-206M/C                           | 1,1             | 1,5 |                                   |
|                | BSM1F 1MXV 25-207M/C                           | 1,1             | 1,5 |                                   |
|                | BSM1F 1MXV 25-208M/C                           | 1,5             | 2   |                                   |
|                | BSM1F 1MXV 25-210M/C                           | 1,5             | 2   |                                   |
|                | BSM1F 1MXV 32-404M/C                           | 1,1             | 1,5 |                                   |
|                | BSM1F 1MXV 32-405M/C                           | 1,1             | 1,5 |                                   |
|                | BSM1F 1MXV 32-406M/C                           | 1,5             | 2   |                                   |
|                | BSM1F 1MXV 32-407M/C                           | 1,5             | 2   |                                   |
|                | BSM1F 1MXV 40-804M/C                           | 1,5             | 2   |                                   |

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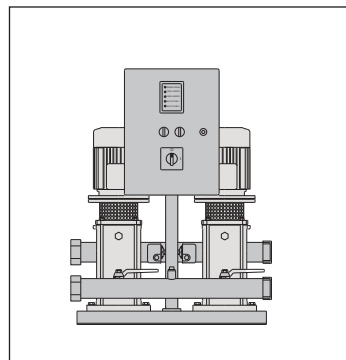
Per il dimensionamento dei serbatoi fare riferimento al nostro catalogo.

IL GRUPPO È PREDISPOSTO PER:

- l'installazione di serbatoi a membrana o per il collegamento di due alimentatori d'aria (nel caso di serbatoio autoclave).

Quadro elettrico con microprocessore per comando e controllo pompe.  
Arresta la pompa in caso di rottura della membrana dei serbatoi (patented).

Predisposto per: - quadro RA 100 per allarme remoto ..... **€ 239,03**  
- scheda SRL3 per sonde di livello contro la marcia a secco ..... **€ 36,55**



### BS2F MXV

Gruppi con due pompe  
Systems with two pumps



| Codice<br>Code | Con motore trifase<br>With three-phase motor | Motore<br>Motor |        | Prezzo<br>Price<br>€ |
|----------------|----------------------------------------------|-----------------|--------|----------------------|
|                |                                              | kW              | HP     |                      |
| 82040101000    | BS2F 2MXV 25-204/C                           | 0,75 x2         | 1 x2   | 2.538,50             |
| 82040201000    | BS2F 2MXV 25-205/C                           | 0,75 x2         | 1 x2   | 2.591,62             |
| 82040301000    | BS2F 2MXV 25-206/D                           | 1,1 x2          | 1,5 x2 | 2.731,12             |
| 82040401000    | BS2F 2MXV 25-207/D                           | 1,1 x2          | 1,5 x2 | 2.770,82             |
| 82040501000    | BS2F 2MXV 25-208/D                           | 1,5 x2          | 2 x2   | 3.003,38             |
| 82040511000    | BS2F 2MXV 25-210/D                           | 1,5 x2          | 2 x2   | 3.088,68             |
| 82040521000    | BS2F 2MXV 25-212/D                           | 2,2 x2          | 3 x2   | 3.396,75             |
| 82040601000    | BS2F 2MXV 32-404/D                           | 1,1 x2          | 1,5 x2 | 2.675,05             |
| 82040701000    | BS2F 2MXV 32-405/D                           | 1,1 x2          | 1,5 x2 | 2.727,38             |
| 82040801000    | BS2F 2MXV 32-406/D                           | 1,5 x2          | 2 x2   | 2.980,23             |
| 82040901000    | BS2F 2MXV 32-407/D                           | 1,5 x2          | 2 x2   | 3.024,32             |
| 82041001000    | BS2F 2MXV 32-408/D                           | 2,2 x2          | 3 x2   | 3.203,79             |
| 82041011000    | BS2F 2MXV 32-410/D                           | 2,2 x2          | 3 x2   | 3.393,31             |
| 82041021000    | BS2F 2MXV 32-412/C                           | 3 x2            | 4 x2   | 3.802,29             |
| 82041101000    | BS2F 2MXV 40-804/D                           | 1,5 x2          | 2 x2   | 3.158,97             |
| 82041201000    | BS2F 2MXV 40-805/D                           | 2,2 x2          | 3 x2   | 3.375,85             |
| 82041301000    | BS2F 2MXV 40-806/D                           | 2,2 x2          | 3 x2   | 3.521,63             |
| 82041401000    | BS2F 2MXV 40-807/C                           | 3 x2            | 4 x2   | 3.789,33             |
| 82041501000    | BS2F 2MXV 40-808/C                           | 3 x2            | 4 x2   | 3.858,88             |
| 82041551000    | BS2F 2MXV 40-810/D                           | 4 x2            | 5,5 x2 | 4.228,00             |
| 82041601000    | BS2F 2MXV 40-811/D                           | 4 x2            | 5,5 x2 | 4.429,94             |
| 82050101000    | BS2F 2MXV 50-1603/C                          | 3 x2            | 4 x2   | 4.514,89             |
| 82050201000    | BS2F 2MXV 50-1604/D                          | 4 x2            | 5,5 x2 | 5.002,57             |
| 82050301000    | BS2F 2MXV 50-1605/C                          | 5,5 x2          | 7,5 x2 | 5.855,45             |
| 82050401000    | BS2F 2MXV 50-1606/C                          | 5,5 x2          | 7,5 x2 | 6.169,62             |
| 82050411000    | BS2F 2MXV 50-1607/C                          | 7,5 x2          | 10 x2  | 7.805,28             |
| 82050421000    | BS2F 2MXV 50-1608/C                          | 7,5 x2          | 10 x2  | 7.881,56             |
| 82050501000    | BS2F 2MXV 65-3202/D                          | 4 x2            | 5,5 x2 | 6.922,59             |
| 82050601000    | BS2F 2MXV 65-3203/C                          | 5,5 x2          | 7,5 x2 | 7.960,28             |
| 82050701000    | BS2F 2MXV 65-3204/C                          | 7,5 x2          | 10 x2  | 9.389,84             |
| 82050801000    | BS2F 2MXV 65-3205/D                          | 11 x2           | 15 x2  | 10.678,78            |
| 82050811000    | BS2F 2MXV 65-3206/D                          | 11 x2           | 15 x2  | 11.299,60            |
|                | BS2F 2MXV 65-3207/D                          | 15 x2           | 20 x2  | 13.180,91            |
| 82050901000    | BS2F 2MXV 80-4802/C                          | 5,5 x2          | 7,5 x2 | 11.285,00            |
| 82051001000    | BS2F 2MXV 80-4803/C                          | 7,5 x2          | 10 x2  | 12.822,12            |
| 82051101000    | BS2F 2MXV 80-4804/D                          | 11 x2           | 15 x2  | 14.182,42            |
| 82051201000    | BS2F 2MXV 80-4805/D                          | 15 x2           | 20 x2  | 15.368,75            |
| 82051251000    | BS2F 2MXV 80-4806/D                          | 15 x2           | 20 x2  | 16.115,24            |
|                | BS2F 2MXV 80-4807/D                          | 18,5 x2         | 25 x2  | 17.741,69            |

| Codice<br>Code | Con motore monofase<br>With single-phase motor | Motore<br>Motor |        | Prezzo<br>Price<br>€ |
|----------------|------------------------------------------------|-----------------|--------|----------------------|
|                |                                                | kW              | HP     |                      |
| 82140101000    | BSM2F 2MXV 25-204M/C                           | 0,75 x2         | 1 x2   | 2.501,88             |
| 82140201000    | BSM2F 2MXV 25-205M/C                           | 0,75 x2         | 1 x2   | 2.555,76             |
| 82140301000    | BSM2F 2MXV 25-206M/C                           | 1,1 x2          | 1,5 x2 | 2.699,51             |
| 82140401000    | BSM2F 2MXV 25-207M/C                           | 1,1 x2          | 1,5 x2 | 2.739,17             |
| 82140501000    | BSM2F 2MXV 25-208M/C                           | 1,5 x2          | 2 x2   | 2.965,47             |
|                | BSM2F 2MXV 25-210M/C                           | 1,5 x2          | 2 x2   | 3.050,76             |
| 82140601000    | BSM2F 2MXV 32-404M/C                           | 1,1 x2          | 1,5 x2 | 2.643,42             |
| 82140701000    | BSM2F 2MXV 32-405M/C                           | 1,1 x2          | 1,5 x2 | 2.695,77             |
| 82140801000    | BSM2F 2MXV 32-406M/C                           | 1,5 x2          | 2 x2   | 2.942,33             |
| 82140901000    | BSM2F 2MXV 32-407M/C                           | 1,5 x2          | 2 x2   | 2.988,00             |
| 82141101000    | BSM2F 2MXV 40-804M/C                           | 1,5 x2          | 2 x2   | 3.120,33             |

ACCESSORIES see pag. 160

For a proper selection of the pressure vessels, see our catalogue.

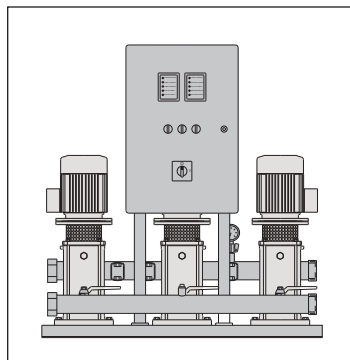
THE PLANT IS SUITABLE FOR:

- connection of diaphragm vessels or connection of two air feeders (when a galvanized tank is installed)

Electric control board with microprocessor.

It features pump stop if pressure vessel diaphragm fails (patented).

Suitable for: - connection of control panel type RA 100 for remote alarm ..... **€ 239,03**  
- SRL3 level control card for dry-running protection with level probes ..... **€ 36,55**



### BS3F MXV

Gruppi con tre pompe  
Systems with three pumps



| Codice<br>Code | Con motore trifase<br>With three-phase motor | Motore<br>Motor |        | Prezzo<br>Price<br>€ |
|----------------|----------------------------------------------|-----------------|--------|----------------------|
|                |                                              | kW              | HP     |                      |
| 84040101000    | BS3F 3MXV 25-204/C                           | 0,75 x3         | 1 x3   | 4.353,38             |
| 84040201000    | BS3F 3MXV 25-205/C                           | 0,75 x3         | 1 x3   | 4.433,44             |
| 84040301000    | BS3F 3MXV 25-206/D                           | 1,1 x3          | 1,5 x3 | 4.642,68             |
| 84040401000    | BS3F 3MXV 25-207/D                           | 1,1 x3          | 1,5 x3 | 4.701,89             |
| 84040501000    | BS3F 3MXV 25-208/D                           | 1,5 x3          | 2 x3   | 5.049,60             |
|                | BS3F 3MXV 25-210/D                           | 1,5 x3          | 2 x3   | 5.177,55             |
|                | BS3F 3MXV 25-212/D                           | 2,2 x3          | 3 x3   | 5.639,66             |
| 84040601000    | BS3F 3MXV 32-404/D                           | 1,1 x3          | 1,5 x3 | 4.612,09             |
| 84040701000    | BS3F 3MXV 32-405/D                           | 1,1 x3          | 1,5 x3 | 4.689,11             |
| 84040801000    | BS3F 3MXV 32-406/D                           | 1,5 x3          | 2 x3   | 5.068,32             |
| 84040901000    | BS3F 3MXV 32-407/D                           | 1,5 x3          | 2 x3   | 5.134,88             |
| 84041001000    | BS3F 3MXV 32-408/D                           | 2,2 x3          | 3 x3   | 5.404,05             |
| 84041021000    | BS3F 3MXV 32-410/D                           | 2,2 x3          | 3 x3   | 5.529,75             |
|                | BS3F 3MXV 32-412/C                           | 3 x3            | 4 x3   | 6.143,21             |
| 84041101000    | BS3F 3MXV 40-804/D                           | 1,5 x3          | 2 x3   | 5.373,52             |
| 84041201000    | BS3F 3MXV 40-805/D                           | 2,2 x3          | 3 x3   | 5.699,53             |
| 84041301000    | BS3F 3MXV 40-806/D                           | 2,2 x3          | 3 x3   | 5.918,59             |
| 84041401000    | BS3F 3MXV 40-807/C                           | 3 x3            | 4 x3   | 6.319,73             |
| 84041501000    | BS3F 3MXV 40-808/C                           | 3 x3            | 4 x3   | 6.423,72             |
| 84041601000    | BS3F 3MXV 40-810/D                           | 4 x3            | 5,5 x3 | 7.019,45             |
| 84041651000    | BS3F 3MXV 40-811/D                           | 4 x3            | 5,5 x3 | 7.322,27             |
| 84050101000    | BS3F 3MXV 50-1603/C                          | 3 x3            | 4 x3   | 7.654,18             |
| 84050201000    | BS3F 3MXV 50-1604/D                          | 4 x3            | 5,5 x3 | 8.449,63             |
| 84050301000    | BS3F 3MXV 50-1605/C                          | 5,5 x3          | 7,5 x3 | 9.729,37             |
| 84050401000    | BS3F 3MXV 50-1606/C                          | 5,5 x3          | 7,5 x3 | 10.200,62            |
|                | BS3F 3MXV 50-1607/C                          | 7,5 x3          | 10 x3  | 11.364,93            |
|                | BS3F 3MXV 50-1608/C                          | 7,5 x3          | 10 x3  | 11.479,35            |
| 84050501000    | BS3F 3MXV 65-3202/D                          | 4 x3            | 5,5 x3 | 12.766,16            |
| 84050601000    | BS3F 3MXV 65-3203/C                          | 5,5 x3          | 7,5 x3 | 14.321,96            |
| 84050701000    | BS3F 3MXV 65-3204/C                          | 7,5 x3          | 10 x3  | 16.155,51            |
| 84050801000    | BS3F 3MXV 65-3205/D                          | 11 x3           | 15 x3  | 18.093,83            |
|                | BS3F 3MXV 65-3206/D                          | 11 x3           | 15 x3  | 19.025,07            |
|                | BS3F 3MXV 65-3207/D                          | 15 x3           | 20 x3  | 21.977,11            |
| 84051201000    | BS3F 3MXV 80-4802/C                          | 5,5 x3          | 7,5 x3 | 17.218,59            |
| 84051301000    | BS3F 3MXV 80-4803/C                          | 7,5 x3          | 10 x3  | 19.171,65            |
| 84051401000    | BS3F 3MXV 80-4804/D                          | 11 x3           | 15 x3  | 21.227,30            |
| 84051501000    | BS3F 3MXV 80-4805/D                          | 15 x3           | 20 x3  | 23.067,61            |
|                | BS3F 3MXV 80-4806/D                          | 15 x3           | 20 x3  | 24.187,34            |
|                | BS3F 3MXV 80-4807/D                          | 18,5 x3         | 25 x3  | 26.501,42            |

ACCESSORI vedi pag. 160

Per il dimensionamento dei serbatoi fare riferimento al nostro catalogo.

IL GRUPPO È PREDISPOSTO PER:

- l'installazione di serbatoi a membrana o per il collegamento di due alimentatori d'aria (nel caso di serbatoio autoclave).

Quadro elettrico con microprocessore per comando e controllo pompe.

Arresta la pompa in caso di rottura della membrana dei serbatoi (patented).

Predisposto per: - quadro RA 100 per allarme remoto € 239,03  
- scheda SRL3 per sonde di livello contro la marcia a secco 36,55

ACCESSORIES see pag. 160

For a proper selection of the pressure vessels, see our catalogue.

THE PLANT IS SUITABLE FOR:

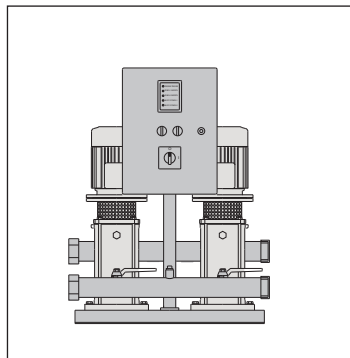
- connection of diaphragm vessels or connection of two air feeders (when a galvanized tank is installed)

Electric control board with microprocessor.

It features pump stop if pressure vessel diaphragm fails (patented).

Suitable for: - connection of control panel type RA 100 for remote alarm € 239,03  
- SRL3 level control card for dry-running protection with level probes 36,55

Gruppi con 1 pompa a velocità variabile (1 inverter) e 1 pompa a velocità fissa  
Water system with 1 variable speed pump (1 frequency converter) and 1 fixed speed pump



### BS1V1F MXV

Gruppi con due pompe  
Systems with two pumps



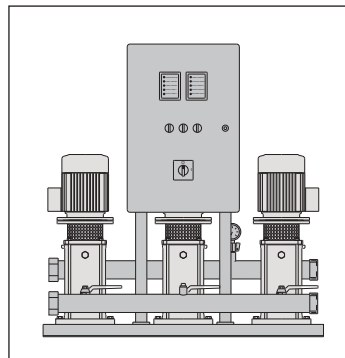
| Codice<br>Code | Con motore trifase<br>With three-phase motor<br>alimentazione<br>supply mains | Motore<br>Motor |        | Prezzo<br>Price |
|----------------|-------------------------------------------------------------------------------|-----------------|--------|-----------------|
|                | 400 V 3~                                                                      | kW              | HP     | €               |
|                | BS1V1F 2MXV 25-204/C                                                          | 0,75 x2         | 1 x2   | 4.946,74        |
|                | BS1V1F 2MXV 25-205/C                                                          | 0,75 x2         | 1 x2   | 4.958,01        |
|                | BS1V1F 2MXV 25-206/D                                                          | 1,1 x2          | 1,5 x2 | 5.138,68        |
|                | BS1V1F 2MXV 25-207/D                                                          | 1,1 x2          | 1,5 x2 | 5.179,54        |
|                | BS1V1F 2MXV 25-208/D                                                          | 1,5 x2          | 2 x2   | 5.481,23        |
|                | BS1V1F 2MXV 25-210/D                                                          | 1,5 x2          | 2 x2   | 5.566,53        |
|                | BS1V1F 2MXV 25-212/D                                                          | 2,2 x2          | 3 x2   | 5.874,61        |
| 82040602000    | BS1V1F 2MXV 32-404/D                                                          | 1,1 x2          | 1,5 x2 | 5.083,93        |
|                | BS1V1F 2MXV 32-405/D                                                          | 1,1 x2          | 1,5 x2 | 5.135,91        |
| 82040902000    | BS1V1F 2MXV 32-406/D                                                          | 1,5 x2          | 2 x2   | 5.458,75        |
|                | BS1V1F 2MXV 32-407/D                                                          | 1,5 x2          | 2 x2   | 5.502,30        |
|                | BS1V1F 2MXV 32-408/D                                                          | 2,2 x2          | 3 x2   | 5.900,73        |
|                | BS1V1F 2MXV 32-410/D                                                          | 2,2 x2          | 3 x2   | 5.984,53        |
|                | BS1V1F 2MXV 32-412/C                                                          | 3 x2            | 4 x2   | 6.795,30        |
| 82041102000    | BS1V1F 2MXV 40-804/D                                                          | 1,5 x2          | 2 x2   | 5.637,32        |
| 82041202000    | BS1V1F 2MXV 40-805/D                                                          | 2,2 x2          | 3 x2   | 6.073,71        |
| 82041302000    | BS1V1F 2MXV 40-806/D                                                          | 2,2 x2          | 3 x2   | 6.218,45        |
| 82041402000    | BS1V1F 2MXV 40-807/C                                                          | 3 x2            | 4 x2   | 6.888,71        |
| 82041502000    | BS1V1F 2MXV 40-808/C                                                          | 3 x2            | 4 x2   | 6.957,63        |
|                | BS1V1F 2MXV 40-810/D                                                          | 4 x2            | 5,5 x2 | 7.946,50        |
|                | BS1V1F 2MXV 40-811/D                                                          | 4 x2            | 5,5 x2 | 8.148,44        |
| 82050102000    | BS1V1F 2MXV 50-1603/C                                                         | 3 x2            | 4 x2   | 7.614,29        |
| 82050202000    | BS1V1F 2MXV 50-1604/D                                                         | 4 x2            | 5,5 x2 | 8.079,61        |
|                | BS1V1F 2MXV 50-1605/C                                                         | 5,5 x2          | 7,5 x2 | 9.565,33        |
| 82050402000    | BS1V1F 2MXV 50-1606/C                                                         | 5,5 x2          | 7,5 x2 | 9.878,91        |
|                | BS1V1F 2MXV 50-1607/C                                                         | 7,5 x2          | 10 x2  | 11.029,47       |
|                | BS1V1F 2MXV 50-1608/C                                                         | 7,5 x2          | 10 x2  | 11.105,65       |
|                | BS1V1F 2MXV 65-3202/D                                                         | 4 x2            | 5,5 x2 | 9.998,93        |
| 82050602000    | BS1V1F 2MXV 65-3203/C                                                         | 5,5 x2          | 7,5 x2 | 11.668,89       |
| 82050702000    | BS1V1F 2MXV 65-3204/C                                                         | 7,5 x2          | 10 x2  | 12.979,53       |
|                | BS1V1F 2MXV 65-3205/D                                                         | 11 x2           | 15 x2  | 14.914,15       |
|                | BS1V1F 2MXV 65-3206/D                                                         | 11 x2           | 15 x2  | 15.534,98       |
|                | BS1V1F 2MXV 65-3207/D                                                         | 15 x2           | 20 x2  | 17.865,19       |
|                | BS1V1F 2MXV 80-4802/C                                                         | 5,5 x2          | 7,5 x2 | 14.990,03       |
| 82051002000    | BS1V1F 2MXV 80-4803/C                                                         | 7,5 x2          | 10 x2  | 16.411,75       |
|                | BS1V1F 2MXV 80-4804/D                                                         | 11 x2           | 15 x2  | 18.418,15       |
|                | BS1V1F 2MXV 80-4805/D                                                         | 15 x2           | 20 x2  | 19.989,91       |
|                | BS1V1F 2MXV 80-4806/D                                                         | 15 x2           | 20 x2  | 21.109,63       |
|                | BS1V1F 2MXV 80-4807/D                                                         | 18,5 x2         | 25 x2  | 22.309,02       |

| Codice<br>Code | (1)                           | Motore<br>Motor |        | Prezzo<br>Price |
|----------------|-------------------------------|-----------------|--------|-----------------|
|                | alimentazione<br>supply mains | kW              | HP     | €               |
|                | BSM1V1F 2MXV 25-204/C         | 0,75 x2         | 1 x2   | 4.464,50        |
|                | BSM1V1F 2MXV 25-205/C         | 0,75 x2         | 1 x2   | 4.517,97        |
|                | BSM1V1F 2MXV 25-206/C         | 1,1 x2          | 1,5 x2 | 4.746,61        |
|                | BSM1V1F 2MXV 25-207/C         | 1,1 x2          | 1,5 x2 | 4.787,46        |
|                | BSM1V1F 2MXV 25-208/C         | 1,5 x2          | 2 x2   | 5.019,31        |
|                | BSM1V1F 2MXV 25-210/C         | 1,5 x2          | 2 x2   | 5.104,60        |
|                | BSM1V1F 2MXV 32-404/C         | 1,1 x2          | 1,5 x2 | 5.310,89        |
|                | BSM1V1F 2MXV 32-405/C         | 1,1 x2          | 1,5 x2 | 4.743,84        |
|                | BSM1V1F 2MXV 32-406/C         | 1,5 x2          | 2 x2   | 4.996,86        |
|                | BSM1V1F 2MXV 32-407/C         | 1,5 x2          | 2 x2   | 5.040,40        |
|                | BSM1V1F 2MXV 40-804/C         | 1,5 x2          | 2 x2   | 5.175,41        |

(1) GRUPPI CON:  
1 pompa trifase a velocità variabile  
1 pompa monofase a velocità fissa  
Il quadro deve essere alimentato con tensione  
230 V monofase

(1) SYSTEMS WITH:  
1 variable speed pump three-phase motor  
1 fixed speed pump single-phase motor  
Power supply to control panel  
230 V single-phase

Gruppi con 1 pompa a velocità variabile (1 inverter) e 2 pompe a velocità fissa  
Water system with 1 variable speed pump (1 frequency converter) and 2 fixed speed pumps



### BS1V2F MXV

Gruppi con tre pompe  
Systems with three pumps



| Codice<br>Code | Con motore trifase<br>With three-phase motor<br>alimentazione<br>supply mains | Motore<br>Motor |        | Prezzo<br>Price |
|----------------|-------------------------------------------------------------------------------|-----------------|--------|-----------------|
|                | 400 V 3~                                                                      | kW              | HP     | €               |
|                | BS1V2F 3MXV 25-204/C                                                          | 0,75 x3         | 1 x3   | 6.474,53        |
|                | BS1V2F 3MXV 25-205/C                                                          | 0,75 x3         | 1 x3   | 6.554,70        |
|                | BS1V2F 3MXV 25-206/D                                                          | 1,1 x3          | 1,5 x3 | 6.764,57        |
| 84040402000    | BS1V2F 3MXV 25-207/D                                                          | 1,1 x3          | 1,5 x3 | 6.823,73        |
|                | BS1V2F 3MXV 25-208/D                                                          | 1,5 x3          | 2 x3   | 7.231,43        |
|                | BS1V2F 3MXV 25-210/D                                                          | 1,5 x3          | 2 x3   | 7.359,39        |
|                | BS1V2F 3MXV 25-212/D                                                          | 2,2 x3          | 3 x3   | 8.063,04        |
| 84040702000    | BS1V2F 3MXV 32-404/D                                                          | 1,1 x3          | 1,5 x3 | 6.733,70        |
|                | BS1V2F 3MXV 32-405/D                                                          | 1,1 x3          | 1,5 x3 | 6.811,01        |
| 84040902000    | BS1V2F 3MXV 32-406/D                                                          | 1,5 x3          | 2 x3   | 7.251,17        |
|                | BS1V2F 3MXV 32-407/D                                                          | 1,5 x3          | 2 x3   | 7.317,21        |
|                | BS1V2F 3MXV 32-408/D                                                          | 2,2 x3          | 3 x3   | 7.816,67        |
|                | BS1V2F 3MXV 32-410/D                                                          | 2,2 x3          | 3 x3   | 7.942,37        |
|                | BS1V2F 3MXV 32-412/C                                                          | 3 x3            | 4 x3   | 8.831,59        |
| 84041202000    | BS1V2F 3MXV 40-804/D                                                          | 1,5 x3          | 2 x3   | 7.556,27        |
|                | BS1V2F 3MXV 40-805/D                                                          | 2,2 x3          | 3 x3   | 8.113,38        |
|                | BS1V2F 3MXV 40-806/D                                                          | 2,2 x3          | 3 x3   | 8.331,22        |
|                | BS1V2F 3MXV 40-807/C                                                          | 3 x3            | 4 x3   | 9.009,67        |
| 84041502000    | BS1V2F 3MXV 40-808/C                                                          | 3 x3            | 4 x3   | 9.112,33        |
|                | BS1V2F 3MXV 40-810/D                                                          | 4 x3            | 5,5 x3 | 9.639,71        |
| 84041652000    | BS1V2F 3MXV 40-811/D                                                          | 4 x3            | 5,5 x3 | 9.942,62        |
| 84050102000    | BS1V2F 3MXV 50-1603/C                                                         | 3 x3            | 4 x3   | 10.344,09       |
| 84050202000    | BS1V2F 3MXV 50-1604/D                                                         | 4 x3            | 5,5 x3 | 11.044,18       |
| 84050302000    | BS1V2F 3MXV 50-1605/C                                                         | 5,5 x3          | 7,5 x3 | 13.433,04       |
| 84050402000    | BS1V2F 3MXV 50-1606/C                                                         | 5,5 x3          | 7,5 x3 | 13.904,12       |
|                | BS1V2F 3MXV 50-1607/C                                                         | 7,5 x3          | 10 x3  | 16.183,25       |
|                | BS1V2F 3MXV 50-1608/C                                                         | 7,5 x3          | 10 x3  | 16.297,67       |
| 84050502000    | BS1V2F 3MXV 65-3202/D                                                         | 4 x3            | 5,5 x3 | 15.360,85       |
| 84050602000    | BS1V2F 3MXV 65-3203/C                                                         | 5,5 x3          | 7,5 x3 | 18.025,41       |
| 84050702000    | BS1V2F 3MXV 65-3204/C                                                         | 7,5 x3          | 10 x3  | 20.544,66       |
| 84050802000    | BS1V2F 3MXV 65-3205/D                                                         | 11 x3           | 15 x3  | 23.008,53       |
|                | BS1V2F 3MXV 65-3206/D                                                         | 11 x3           | 15 x3  | 23.939,76       |
|                | BS1V2F 3MXV 65-3207/D                                                         | 15 x3           | 20 x3  | 27.496,41       |
|                | BS1V2F 3MXV 80-4802/C                                                         | 5,5 x3          | 7,5 x3 | 20.921,92       |
| 84051402000    | BS1V2F 3MXV 80-4803/C                                                         | 7,5 x3          | 10 x3  | 23.560,71       |
|                | BS1V2F 3MXV 80-4804/D                                                         | 11 x3           | 15 x3  | 26.141,34       |
|                | BS1V2F 3MXV 80-4805/D                                                         | 15 x3           | 20 x3  | 28.560,30       |
|                | BS1V2F 3MXV 80-4806/D                                                         | 15 x3           | 20 x3  | 29.680,03       |
|                | BS1V2F 3MXV 80-4807/D                                                         | 18,5 x3         | 25 x3  | 31.998,92       |

ACCESSORI vedi pag. 160

Il gruppo è predisposto per l'installazione di serbatoi a membrana.

Quadro elettrico con microprocessore per comando e controllo pompe. €

Predisposto per: - quadro RA 100 per allarme remoto ..... 239,03  
- scheda SRL3 per sonde di livello contro la marcia a secco ..... 36,55

ACCESSORIES see pag. 160

The plant is suitable for connection of diaphragm vessels

Electric control board with microprocessor.

Suitable for: - connection of control panel type RA 100 for remote alarm

- SRL3 level control card for dry-running protection with level probes

€  
239,03  
36,55

Gruppi con due pompe multistadio con variatore di frequenza I-MAT  
Systems with two Multi-Stage pumps with frequency converter I-MAT

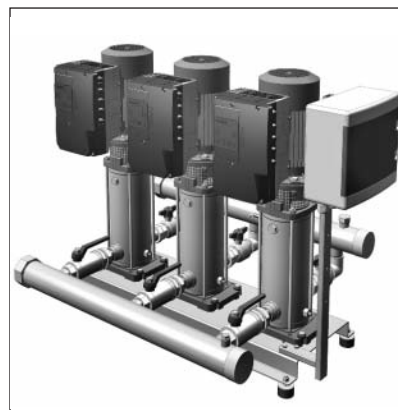


### BS2V 2MXV



| Codice<br>Code | Con motore trifase<br>With three-phase motor | Motore<br>Motor |        | Prezzo<br>Price |
|----------------|----------------------------------------------|-----------------|--------|-----------------|
|                | alimentazione<br>supply mains                | kW              | HP     | €               |
| -              | 400 V 3~                                     |                 |        |                 |
|                | BS2V 2MXV 25-204/C-ITT                       | 0,75 x2         | 1 x2   | 5.843,19        |
|                | BS2V 2MXV 25-205/C-ITT                       | 0,75 x2         | 1 x2   | 5.876,15        |
|                | BS2V 2MXV 25-206/D-ITT                       | 1,1 x2          | 1,5 x2 | 6.019,32        |
|                | BS2V 2MXV 25-207/D-ITT                       | 1,1 x2          | 1,5 x2 | 6.061,55        |
|                | BS2V 2MXV 25-208/D-ITT                       | 1,5 x2          | 2 x2   | 6.291,24        |
|                | BS2V 2MXV 25-210/D-ITT                       | 1,5 x2          | 2 x2   | 6.378,79        |
|                | BS2V 2MXV 25-212/D-ITT                       | 2,2 x2          | 3 x2   | 7.007,09        |
|                | BS2V 2MXV 32-404/D-ITT                       | 1,1 x2          | 1,5 x2 | 6.033,74        |
|                | BS2V 2MXV 32-405/D-ITT                       | 1,1 x2          | 1,5 x2 | 6.065,67        |
|                | BS2V 2MXV 32-406/D-ITT                       | 1,5 x2          | 2 x2   | 6.325,23        |
|                | BS2V 2MXV 32-407/D-ITT                       | 1,5 x2          | 2 x2   | 6.371,58        |
|                | BS2V 2MXV 32-408/D-ITT                       | 2,2 x2          | 3 x2   | 6.859,80        |
|                | BS2V 2MXV 32-410/D-ITT                       | 2,2 x2          | 3 x2   | 6.945,29        |
|                | BS2V 2MXV 32-412/C-ITT                       | 3 x2            | 4 x2   | 7.366,56        |
|                | BS2V 2MXV 40-804/D-ITT                       | 1,5 x2          | 2 x2   | 6.551,83        |
|                | BS2V 2MXV 40-805/D-ITT                       | 2,2 x2          | 3 x2   | 7.065,80        |
|                | BS2V 2MXV 40-806/D-ITT                       | 2,2 x2          | 3 x2   | 7.217,21        |
|                | BS2V 2MXV 40-807/C-ITT                       | 3 x2            | 4 x2   | 7.493,25        |
|                | BS2V 2MXV 40-808/C-ITT                       | 3 x2            | 4 x2   | 7.556,08        |
|                | BS2V 2MXV 40-810/D-ITT                       | 4 x2            | 5,5 x2 | 7.916,58        |
|                | BS2V 2MXV 40-811/D-ITT                       | 4 x2            | 5,5 x2 | 8.124,64        |

Gruppi con tre pompe multistadio con variatore di frequenza I-MAT  
Systems with three Multi-Stage pumps with frequency converter I-MAT



### BS3V 3MXV



| Codice<br>Code | Con motore trifase<br>With three-phase motor | Motore<br>Motor |        | Prezzo<br>Price |
|----------------|----------------------------------------------|-----------------|--------|-----------------|
|                | alimentazione<br>supply mains                | kW              | HP     | €               |
| -              | 400 V 3~                                     |                 |        |                 |
|                | BS3V 3MXV 25-204/C-ITT                       | 0,75 x3         | 1 x3   | 8.089,62        |
|                | BS3V 3MXV 25-205/C-ITT                       | 0,75 x3         | 1 x3   | 8.142,15        |
|                | BS3V 3MXV 25-206/D-ITT                       | 1,1 x3          | 1,5 x3 | 8.358,45        |
|                | BS3V 3MXV 25-207/D-ITT                       | 1,1 x3          | 1,5 x3 | 8.420,25        |
|                | BS3V 3MXV 25-208/D-ITT                       | 1,5 x3          | 2 x3   | 8.763,24        |
|                | BS3V 3MXV 25-210/D-ITT                       | 1,5 x3          | 2 x3   | 8.896,11        |
|                | BS3V 3MXV 25-212/D-ITT                       | 2,2 x3          | 3 x3   | 9.838,56        |
|                | BS3V 3MXV 32-404/D-ITT                       | 1,1 x3          | 1,5 x3 | 9.123,74        |
|                | BS3V 3MXV 32-405/D-ITT                       | 1,1 x3          | 1,5 x3 | 9.173,18        |
|                | BS3V 3MXV 32-406/D-ITT                       | 1,5 x3          | 2 x3   | 9.561,49        |
|                | BS3V 3MXV 32-407/D-ITT                       | 1,5 x3          | 2 x3   | 9.629,47        |
|                | BS3V 3MXV 32-408/D-ITT                       | 2,2 x3          | 3 x3   | 10.361,80       |
|                | BS3V 3MXV 32-410/D-ITT                       | 2,2 x3          | 3 x3   | 10.491,58       |
|                | BS3V 3MXV 32-412/C-ITT                       | 3 x3            | 4 x3   | 11.124,00       |
|                | BS3V 3MXV 40-804/D-ITT                       | 1,5 x3          | 2 x3   | 9.790,15        |
|                | BS3V 3MXV 40-805/D-ITT                       | 2,2 x3          | 3 x3   | 10.095,03       |
|                | BS3V 3MXV 40-806/D-ITT                       | 2,2 x3          | 3 x3   | 10.320,60       |
|                | BS3V 3MXV 40-807/C-ITT                       | 3 x3            | 4 x3   | 10.735,69       |
|                | BS3V 3MXV 40-808/C-ITT                       | 3 x3            | 4 x3   | 10.830,45       |
|                | BS3V 3MXV 40-810/D-ITT                       | 4 x3            | 5,5 x3 | 11.371,20       |
|                | BS3V 3MXV 40-811/D-ITT                       | 4 x3            | 5,5 x3 | 11.683,29       |

Gruppi con due pompe multistadio con variatore di frequenza I-MAT  
Systems with two Multi-Stage pumps with frequency converter I-MAT



### BS2V 2MXV



| Codice<br>Code | Con motore trifase<br>With three-phase motor | Motore<br>Motor |        | Prezzo<br>Price           |
|----------------|----------------------------------------------|-----------------|--------|---------------------------|
|                | alimentazione<br>supply mains                | kW              | HP     | €                         |
| -              | 400 V 3~                                     |                 |        |                           |
|                | BS2V 2MXV 50-1603/C-ITT                      | 3 x2            | 4 x2   | 9.709,81                  |
|                | BS2V 2MXV 50-1604/D-ITT                      | 4 x2            | 5,5 x2 | 10.187,73                 |
|                | BS2V 2MXV 50-1605/C-ITT                      | 5,5 x2          | 7,5 x2 | 11.087,95                 |
|                | BS2V 2MXV 50-1606/C-ITT                      | 5,5 x2          | 7,5 x2 | 11.411,37                 |
|                | BS2V 2MXV 50-1607/C-ITT                      | 7,5 x2          | 10 x2  | 13.494,03                 |
|                | BS2V 2MXV 50-1608/C-ITT                      | 7,5 x2          | 10 x2  | 13.572,31                 |
|                | BS2V 2MXV 65-3202/D-ITT                      | 4 x2            | 5,5 x2 | 11.375,32                 |
|                | BS2V 2MXV 65-3203/C-ITT                      | 5,5 x2          | 7,5 x2 | 12.450,64                 |
|                | BS2V 2MXV 65-3204/C-ITT                      | 7,5 x2          | 10 x2  | 14.698,10                 |
|                | BS2V 2MXV 65-3205/D-ITT                      | 11 x2           | 15 x2  | 16.049,46                 |
|                | BS2V 2MXV 65-3206/D-ITT                      | 11 x2           | 15 x2  | 16.689,09                 |
|                | BS2V 2MXV 80-4801/D-ITT                      | 4 x2            | 5,5 x2 | 13.309,66                 |
|                | BS2V 2MXV 80-4802/C-ITT                      | 5,5 x2          | 7,5 x2 | 14.148,08                 |
|                | BS2V 2MXV 80-4803/C-ITT                      | 7,5 x2          | 10 x2  | 16.614,93                 |
|                | BS2V 2MXV 80-4804/D-ITT                      | 11 x2           | 15 x2  | 18.063,11                 |
|                | BS2V 2MXV 100-6501-ITT                       | 5,5 x2          | 7,5 x2 | A richiesta<br>on request |
|                | BS2V 2MXV 100-6502-2R-ITT                    | 7,5 x2          | 10 x2  |                           |
|                | BS2V 2MXV 100-6502-ITT                       | 11 x2           | 15 x2  |                           |
|                | BS2V 2MXV 100-9001-1R-ITT                    | 5,5 x2          | 7,5 x2 |                           |
|                | BS2V 2MXV 100-9001-ITT                       | 7,5 x2          | 10 x2  |                           |
|                | BS2V 2MXV 100-9002-2R-ITT                    | 11 x2           | 15 x2  |                           |

Gruppi con tre pompe multistadio con variatore di frequenza I-MAT  
Systems with three Multi-Stage pumps with frequency converter I-MAT

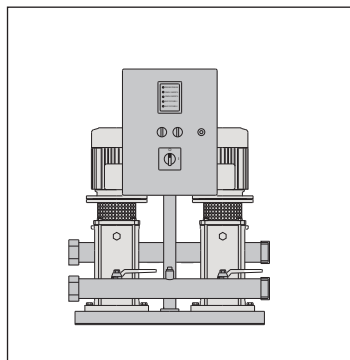


### BS3V 3MXV



| Codice<br>Code | Con motore trifase<br>With three-phase motor | Motore<br>Motor |        | Prezzo<br>Price           |
|----------------|----------------------------------------------|-----------------|--------|---------------------------|
|                | alimentazione<br>supply mains                | kW              | HP     | €                         |
| -              | 400 V 3~                                     |                 |        |                           |
|                | BS3V 3MXV 50-1603/C-ITT                      | 3 x3            | 4 x3   | 12.815,26                 |
|                | BS3V 3MXV 50-1604/D-ITT                      | 4 x3            | 5,5 x3 | 13.532,14                 |
|                | BS3V 3MXV 50-1605/C-ITT                      | 5,5 x3          | 7,5 x3 | 14.883,50                 |
|                | BS3V 3MXV 50-1606/C-ITT                      | 5,5 x3          | 7,5 x3 | 15.369,66                 |
|                | BS3V 3MXV 50-1607/C-ITT                      | 7,5 x3          | 10 x3  | 18.411,25                 |
|                | BS3V 3MXV 50-1608/C-ITT                      | 7,5 x3          | 10 x3  | 18.528,67                 |
|                | BS3V 3MXV 65-3202/D-ITT                      | 4 x3            | 5,5 x3 | 16.664,37                 |
|                | BS3V 3MXV 65-3203/C-ITT                      | 5,5 x3          | 7,5 x3 | 18.278,38                 |
|                | BS3V 3MXV 65-3204/C-ITT                      | 7,5 x3          | 10 x3  | 21.571,29                 |
|                | BS3V 3MXV 65-3205/D-ITT                      | 11 x3           | 15 x3  | 23.497,39                 |
|                | BS3V 3MXV 65-3206/D-ITT                      | 11 x3           | 15 x3  | 24.457,35                 |
|                | BS3V 3MXV 80-4801/D-ITT                      | 4 x3            | 5,5 x3 | 17.431,72                 |
|                | BS3V 3MXV 80-4802/C-ITT                      | 5,5 x3          | 7,5 x3 | 18.686,26                 |
|                | BS3V 3MXV 80-4803/C-ITT                      | 7,5 x3          | 10 x3  | 22.307,74                 |
|                | BS3V 3MXV 80-4804/D-ITT                      | 11 x3           | 15 x3  | 24.381,13                 |
|                | BS3V 3MXV 100-6501-ITT                       | 5,5 x3          | 7,5 x3 | A richiesta<br>on request |
|                | BS3V 3MXV 100-6502-2R-ITT                    | 7,5 x3          | 10 x3  |                           |
|                | BS3V 3MXV 100-6502-ITT                       | 11 x3           | 15 x3  |                           |
|                | BS3V 3MXV 100-9001-1R-ITT                    | 5,5 x3          | 7,5 x3 |                           |
|                | BS3V 3MXV 100-9001-ITT                       | 7,5 x3          | 10 x3  |                           |
|                | BS3V 3MXV 100-9002-2R-ITT                    | 11 x3           | 15 x3  |                           |

**Gruppi con due pompe multistadio a velocità variabile (2 inverter)**  
Water system with 2 variable speed Multi-Stage pumps (2 frequency converters)



### BS2V MXV

Gruppi con due pompe  
Systems with two pumps



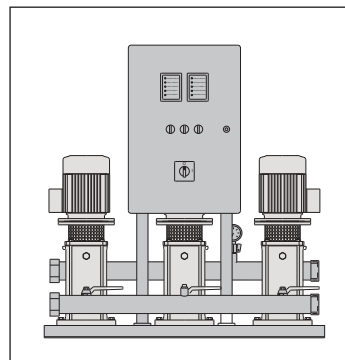
| Codice<br>Code | Con motore trifase<br>With three-phase motor | Motore<br>Motor |       | Prezzo<br>Price  |
|----------------|----------------------------------------------|-----------------|-------|------------------|
|                | alimentazione<br>supply mains                | kW              | HP    | €                |
| 82050821001    | <b>BS2V 2MXV 65-3207/D</b>                   | 15 x2           | 20 x2 | <b>21.568,15</b> |
|                | <b>BS2V 2MXV 80-4805/D</b>                   | 15 x2           | 20 x2 | <b>23.692,88</b> |
| 82051251001    | <b>BS2V 2MXV 80-4806/D</b>                   | 15 x2           | 20 x2 | <b>24.439,37</b> |
|                | <b>BS2V 2MXV 80-4807/D</b>                   | 18,5 x2         | 25 x2 | <b>26.011,85</b> |

| Codice<br>Code | Con motore trifase<br>With three-phase motor (1) | Motore<br>Motor |        | Prezzo<br>Price |
|----------------|--------------------------------------------------|-----------------|--------|-----------------|
|                | alimentazione<br>supply mains                    | kW              | HP     | €               |
|                | <b>BSM2V 2MXV 25-204/C</b>                       | 0,75 x2         | 1 x2   | <b>5.007,82</b> |
|                | <b>BSM2V 2MXV 25-205/C</b>                       | 0,75 x2         | 1 x2   | <b>5.061,28</b> |
|                | <b>BSM2V 2MXV 25-206/C</b>                       | 1,1 x2          | 1,5 x2 | <b>5.445,82</b> |
|                | <b>BSM2V 2MXV 25-207/C</b>                       | 1,1 x2          | 1,5 x2 | <b>5.486,68</b> |
|                | <b>BSM2V 2MXV 25-208/C</b>                       | 1,5 x2          | 2 x2   | <b>5.718,54</b> |
|                | <b>BSM2V 2MXV 25-210/C</b>                       | 1,5 x2          | 2 x2   | <b>5.803,82</b> |
|                | <b>BSM2V 2MXV 32-404/C</b>                       | 1,1 x2          | 1,5 x2 | <b>5.391,06</b> |
|                | <b>BSM2V 2MXV 32-405/C</b>                       | 1,1 x2          | 1,5 x2 | <b>5.443,06</b> |
| 82140801001    | <b>BSM2V 2MXV 32-406/C</b>                       | 1,5 x2          | 2 x2   | <b>5.696,06</b> |
|                | <b>BSM2V 2MXV 32-407/C</b>                       | 1,5 x2          | 2 x2   | <b>5.739,60</b> |
|                | <b>BSM2V 2MXV 40-804/C</b>                       | 1,5 x2          | 2 x2   | <b>5.874,64</b> |

(1) Motore trifase 230 V.  
Il gruppo è predisposto per l'installazione di serbatoi a membrana.  
Quadro elettrico con microprocessore per comando e controllo pompe.  
Predisposto per: - quadro RA 100 per allarme remoto ..... 239,03  
- scheda SRL3 per sonde di livello contro la marcia a secco ..... 36,55

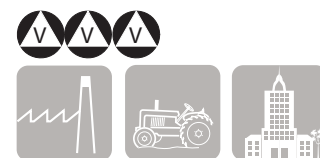
(1) Three-phase motor 230 V.  
Power supply to control panel:  
- 230 V three-phase  
- 230 V single-phase  
Frequency converter output is always 230 V three-phase.

**Gruppi con tre pompe multistadio a velocità variabile (3 inverter)**  
Water system with 3 variable speed Multi-Stage pumps (3 frequency converters)



### BS3V MXV

Gruppi con tre pompe  
Systems with three pumps



| Codice<br>Code | Con motore trifase<br>With three-phase motor | Motore<br>Motor |       | Prezzo<br>Price  |
|----------------|----------------------------------------------|-----------------|-------|------------------|
|                | alimentazione<br>supply mains                | kW              | HP    | €                |
|                | <b>BS3V 3MXV 65-3207/D</b>                   | 15 x3           | 20 x3 | <b>34.558,38</b> |
| 84051501002    | <b>BS3V 3MXV 80-4805/D</b>                   | 15 x3           | 20 x3 | <b>35.622,27</b> |
| 84051521001    | <b>BS3V 3MXV 80-4806/D</b>                   | 15 x3           | 20 x3 | <b>36.742,00</b> |
|                | <b>BS3V 3MXV 80-4807/D</b>                   | 18,5 x3         | 25 x3 | <b>38.781,30</b> |

ACCESSORI vedi pag. 160

Il gruppo è predisposto per l'installazione di serbatoi a membrana.

Quadro elettrico con microprocessore per comando e controllo pompe.

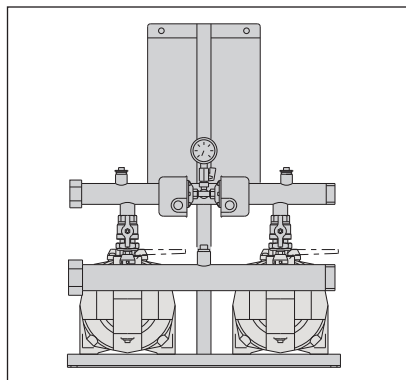
Predisposto per: - quadro RA 100 per allarme remoto ..... 239,03  
- scheda SRL3 per sonde di livello contro la marcia a secco ..... 36,55

ACCESSORIES see pag. 160

The plant is suitable for connection of diaphragm vessels

Electric control board with microprocessor.

Suitable for: - connection of control panel type RA 100 for remote alarm ..... 239,03  
- SRL3 level control card for dry-running protection with level probes ..... 36,55



### BS2F NGX BS2F NGL BS2F NG

Gruppi con due pompe autoadescanti Jet  
Systems with two self-priming Jet pumps



| Codice<br>Code | Con motore trifase<br>With three-phase motor | Motore<br>Motor |         | Prezzo<br>Price |
|----------------|----------------------------------------------|-----------------|---------|-----------------|
|                |                                              | kW              | HP      |                 |
| 82060050000    | BS2F 2NGX 2                                  | 0,45 x2         | 0,6 x2  | 1.428,61        |
| 82060060000    | BS2F 2NGX 3/A                                | 0,55 x2         | 0,75 x2 | 1.488,45        |
| 82060070000    | BS2F 2NGX 4/B                                | 0,75 x2         | 1 x2    | 1.518,37        |
| -              | BS2F 2NGX 5/16/A                             | 1,1 x2          | 1,5 x2  | 1.860,76        |
| 82060900000    | BS2F 2NGX 6/22/A                             | 1,5 x2          | 2 x2    | 1.916,88        |
| 82060750000    | BS2F 2NGL 2                                  | 0,45 x2         | 0,6 x2  | 1.405,68        |
| 82060770000    | BS2F 2NGL 3/A                                | 0,55 x2         | 0,75 x2 | 1.465,53        |
| 82060800000    | BS2F 2NGL 4/B                                | 0,75 x2         | 1 x2    | 1.495,45        |
| 82060300000    | BS2F 2NG 3/A                                 | 0,55 x2         | 0,75 x2 | 1.513,15        |
| 82060400000    | BS2F 2NG 4/B                                 | 0,75 x2         | 1 x2    | 1.557,29        |
| 82060500000    | BS2F 2NG 5/16/A                              | 1,1 x2          | 1,5 x2  | 1.913,31        |
| 82060600000    | BS2F 2NG 6/22/A                              | 1,5 x2          | 2 x2    | 1.999,32        |
| 82060700000    | BS2F 2NG 7/22/B                              | 2,2 x2          | 3 x2    | 2.100,31        |

| Codice<br>Code | Con motore monofase<br>With single-phase motor | Motore<br>Motor |         | Prezzo<br>Price |
|----------------|------------------------------------------------|-----------------|---------|-----------------|
|                |                                                | kW              | HP      |                 |
| 82160050000    | BSM2F 2NGXM 2                                  | 0,45 x2         | 0,6 x2  | 1.245,38        |
| 82160060000    | BSM2F 2NGXM 3/A                                | 0,55 x2         | 0,75 x2 | 1.305,21        |
| 82160070000    | BSM2F 2NGXM 4/A                                | 0,75 x2         | 1 x2    | 1.335,14        |
| 82160090000    | BSM2F 2NGXM 5/16E                              | 1,1 x2          | 1,5 x2  | 1.679,01        |
| 82160900000    | BSM2F 2NGXM 6/22E                              | 1,5 x2          | 2 x2    | 1.733,67        |
| 82160750000    | BSM2F 2NGLM 2                                  | 0,45 x2         | 0,6 x2  | 1.222,46        |
| 82160770000    | BSM2F 2NGLM 3/A                                | 0,55 x2         | 0,75 x2 | 1.282,28        |
| 82160800000    | BSM2F 2NGLM 4/A                                | 0,75 x2         | 1 x2    | 1.312,21        |
| 82160300000    | BSM2F 2NGM 3/A                                 | 0,55 x2         | 0,75 x2 | 1.330,64        |
| 82160400000    | BSM2F 2NGM 4/A                                 | 0,75 x2         | 1 x2    | 1.374,01        |
| 82160500000    | BSM2F 2NGM 5/16E                               | 1,1 x2          | 1,5 x2  | 1.783,91        |
| 82160600000    | BSM2F 2NGM 6/22E                               | 1,5 x2          | 2 x2    | 1.965,67        |

ACCESSORI vedi pag. 160

Per il dimensionamento dei serbatoi fare riferimento al nostro catalogo.

IL GRUPPO È PREDISPOSTO PER:

- l'installazione di serbatoi a membrana o per il collegamento di due alimentatori d'aria (nel caso di serbatoio autoclave).

Quadro elettrico con microprocessore per comando e controllo pompe.

Arresta la pompa in caso di rottura della membrana dei serbatoi (patented).

Predisposto per: - quadro RA 100 per allarme remoto ..... € 239,03  
- scheda SRL3 per sonde di livello contro la marcia a secco ..... € 36,55

ACCESSORIES see pag. 160

For a proper selection of the pressure vessels, see our catalogue.

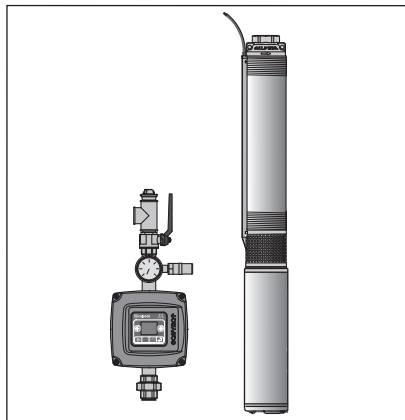
THE PLANT IS SUITABLE FOR:

- connection of diaphragm vessels or connection of two air feeders (when a galvanized tank is installed)

Electric control board with microprocessor.

It features pump stop if pressure vessel diaphragm fails (patented).

Suitable for: - connection of control panel type RA 100 for remote alarm ..... € 239,03  
- SRL3 level control card for dry-running protection with level probes ..... € 36,55



## BSM1V 1-4SDF

Gruppi con una pompa sommersa da 4" con variatore di frequenza EASYMAT  
Systems with one Submersible pump 4" with frequency converter EASYMAT

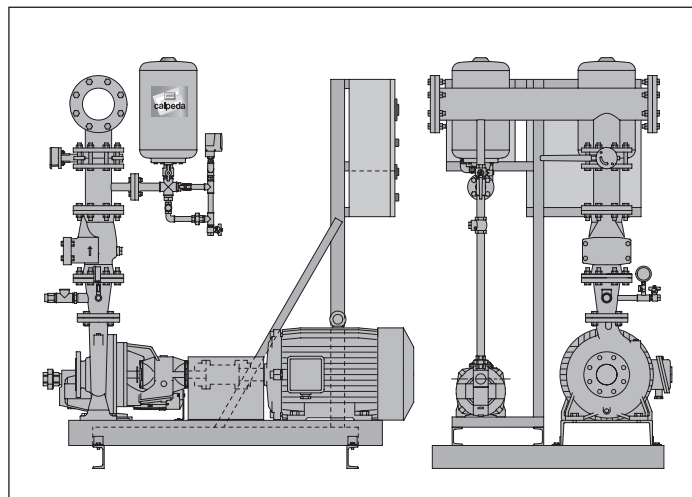


| Codice<br>Code | Alimentazione monofase 230V<br>Motore trifase 230V<br>Single-phase supply 230V<br>Three-phase motor 230V | Motore<br>Motor |      | Prezzo<br>Price |
|----------------|----------------------------------------------------------------------------------------------------------|-----------------|------|-----------------|
|                |                                                                                                          | kW              | HP   |                 |
| 81052750000    | BSM1V 1-4SDF 16/6E-EMT                                                                                   | 0,37            | 0,5  | 1.062,96        |
| 81052800000    | BSM1V 1-4SDF 16/9E-EMT                                                                                   | 0,37            | 0,5  | 1.085,62        |
| 81052850000    | BSM1V 1-4SDF 16/14E-EMT                                                                                  | 0,55            | 0,75 | 1.125,79        |
| 81052900000    | BSM1V 1-4SDF 16/19E-EMT                                                                                  | 0,75            | 1    | 1.181,41        |
| 81052950000    | BSM1V 1-4SDF 22/4E-EMT                                                                                   | 0,37            | 0,5  | 1.048,54        |
| 81053000000    | BSM1V 1-4SDF 22/7E-EMT                                                                                   | 0,37            | 0,5  | 1.071,20        |
| 81053050000    | BSM1V 1-4SDF 22/10E-EMT                                                                                  | 0,55            | 0,75 | 1.095,92        |
| 81053100000    | BSM1V 1-4SDF 22/14E-EMT                                                                                  | 0,75            | 1    | 1.145,36        |
| 81053150000    | BSM1V 1-4SDF 36/4E-EMT                                                                                   | 0,37            | 0,5  | 1.052,66        |
| 81053200000    | BSM1V 1-4SDF 36/6E-EMT                                                                                   | 0,37            | 0,5  | 1.069,14        |
| 81053250000    | BSM1V 1-4SDF 36/8E-EMT                                                                                   | 0,55            | 0,75 | 1.089,74        |
| 81053300000    | BSM1V 1-4SDF 36/11E-EMT                                                                                  | 0,75            | 1    | 1.122,70        |
| 81053350000    | BSM1V 1-4SDF 36/17E-EMT                                                                                  | 1,1             | 1,5  | 1.237,03        |
| 81053400000    | BSM1V 1-4SDF 46/5E-EMT                                                                                   | 0,37            | 0,5  | 1.061,93        |
| 81053450000    | BSM1V 1-4SDF 46/7E-EMT                                                                                   | 0,55            | 0,75 | 1.082,53        |
| 81053500000    | BSM1V 1-4SDF 46/10E-EMT                                                                                  | 0,75            | 1    | 1.126,82        |
| 81053550000    | BSM1V 1-4SDF 46/15E-EMT                                                                                  | 1,1             | 1,5  | 1.225,70        |
| 81053600000    | BSM1V 1-4SDF 54/5E-EMT                                                                                   | 0,55            | 0,75 | 1.063,99        |
| 81053650000    | BSM1V 1-4SDF 54/7E-EMT                                                                                   | 0,75            | 1    | 1.099,01        |
| 81053700000    | BSM1V 1-4SDF 54/10E-EMT                                                                                  | 1,1             | 1,5  | 1.179,35        |
| 81053750000    | BSM1V 1-4SDF 54/14E-EMT                                                                                  | 1,5             | 2    | 1.281,32        |

**GRUPPI ANTINCENDIO A NORME EN 12845 CON POMPE CON SUPPORTO**  
**FIRE FIGHTING SYSTEMS ACCORDING TO EN 12845 STANDARDS WITH BEARING BRACKET PUMPS**

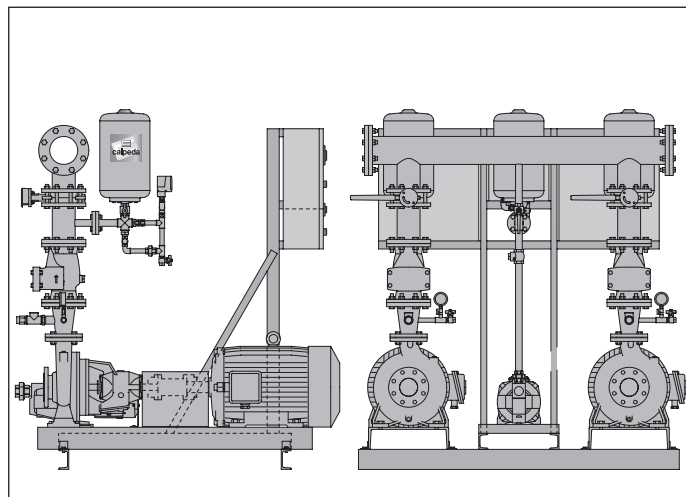
## AUE

Gruppi con 1 pompa elettrica  
*Units with 1 electric pump*



## AUE

Gruppi con 2 pompe elettriche  
*Units with 2 electric pumps*



| Tipo - Type         | Pompa di alimentazione<br>Feed pump | Pompa di compensazione<br>Jockey pump | Motore<br>Motor<br>kW |                                                                                                                                                                                                                   |
|---------------------|-------------------------------------|---------------------------------------|-----------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| AUE 11 - 32/160A/A  | NG 5/18/A                           |                                       | 3 + 1,1               | Per un corretto dimensionamento e relativa quotazione del gruppo rivolgersi al Ns. Ufficio tecnico/commerciale.<br>For a proper selection and price quotation of the unit contact our Technical Sales Department. |
| AUE 11 - 32/200C/A  | NG 5/16/A                           |                                       | 4 + 1,1               |                                                                                                                                                                                                                   |
| AUE 11 - 32/200A/A  | NG 6/18/A                           |                                       | 5,5 + 1,5             |                                                                                                                                                                                                                   |
| AUE 11 - 40/160B/A  | NG 5/22/A                           |                                       | 4 + 1,1               |                                                                                                                                                                                                                   |
| AUE 11 - 40/160A/A  | NG 5/18/A                           |                                       | 5,5 + 1,1             |                                                                                                                                                                                                                   |
| AUE 11 - 40/200D/A  | NG 5/18/A                           |                                       | 5,5 + 1,1             |                                                                                                                                                                                                                   |
| AUE 11 - 40/200B/A  | NG 5/16/A                           |                                       | 7,5 + 1,1             |                                                                                                                                                                                                                   |
| AUE 11 - 40/200A/A  | NG 6/18/A                           |                                       | 11 + 1,5              |                                                                                                                                                                                                                   |
| AUE 11 - 40/250C/A  | NG 6/18/A                           |                                       | 11 + 1,5              |                                                                                                                                                                                                                   |
| AUE 11 - 40/250B/A  | NG 7/18/B                           |                                       | 15 + 2,2              |                                                                                                                                                                                                                   |
| AUE 11 - 40/250A/A  | NG 7/16/B                           |                                       | 18,5 + 2,2            |                                                                                                                                                                                                                   |
| AUE 11 - 50/160B/A  | NG 5/22/A                           |                                       | 7,5 + 1,1             |                                                                                                                                                                                                                   |
| AUE 11 - 50/160A/A  | NG 5/18/A                           |                                       | 11 + 1,1              |                                                                                                                                                                                                                   |
| AUE 11 - 50/200B/A  | NG 5/16/A                           |                                       | 11 + 1,1              |                                                                                                                                                                                                                   |
| AUE 11 - 50/200A/A  | NG 6/18/A                           |                                       | 15 + 1,5              |                                                                                                                                                                                                                   |
| AUE 11 - 50/200S/A  | NG 6/18/A                           |                                       | 18,5 + 1,5            |                                                                                                                                                                                                                   |
| AUE 11 - 50/250C/A  | NG 5/16/A                           |                                       | 15 + 1,1              |                                                                                                                                                                                                                   |
| AUE 11 - 50/250B/A  | NG 7/18/B                           |                                       | 18,5 + 2,2            |                                                                                                                                                                                                                   |
| AUE 11 - 50/250A/A  | NG 7/16/B                           |                                       | 22 + 2,2              |                                                                                                                                                                                                                   |
| AUE 11 - 65/160B/B  | NG 5/18/A                           |                                       | 15 + 1,1              |                                                                                                                                                                                                                   |
| AUE 11 - 65/160AR   | NG 5/18/A                           |                                       | 18,5 + 1,1            |                                                                                                                                                                                                                   |
| AUE 11 - 65/160A/B  | NG 5/18/A                           |                                       | 18,5 + 1,1            |                                                                                                                                                                                                                   |
| AUE 11 - 65/200C/A  | NG 5/16/A                           |                                       | 18,5 + 1,1            |                                                                                                                                                                                                                   |
| AUE 11 - 65/200B/A  | NG 5/16/A                           |                                       | 22 + 1,1              |                                                                                                                                                                                                                   |
| AUE 11 - 65/200A/A  | NG 6/18/A                           |                                       | 30 + 1,5              |                                                                                                                                                                                                                   |
| AUE 11 - 65/250C/A  | NG 7/18/B                           |                                       | 30 + 2,2              |                                                                                                                                                                                                                   |
| AUE 11 - 65/250B/A  | NG 7/16/B                           |                                       | 37 + 2,2              |                                                                                                                                                                                                                   |
| AUE 11 - 65/250A/A  | NMD 25/190A/B                       |                                       | 45 + 4                |                                                                                                                                                                                                                   |
| AUE 11 - 80/160B/B  | NG 5/18/A                           |                                       | 18,5 + 1,1            |                                                                                                                                                                                                                   |
| AUE 11 - 80/160A/B  | NG 5/18/A                           |                                       | 22 + 1,1              |                                                                                                                                                                                                                   |
| AUE 11 - 80/200B/A  | NG 6/18/A                           |                                       | 30 + 1,5              |                                                                                                                                                                                                                   |
| AUE 11 - 80/200A/A  | NG 6/18/A                           |                                       | 37 + 1,5              |                                                                                                                                                                                                                   |
| AUE 11 - 80/250E/A  | NG 6/18/A                           |                                       | 30 + 1,5              |                                                                                                                                                                                                                   |
| AUE 11 - 80/250D/A  | NG 7/18/B                           |                                       | 37 + 2,2              |                                                                                                                                                                                                                   |
| AUE 11 - 80/250C/A  | NG 7/16/B                           |                                       | 45 + 2,2              |                                                                                                                                                                                                                   |
| AUE 11 - 80/250B/A  | NG 7/16/B                           |                                       | 55 + 2,2              |                                                                                                                                                                                                                   |
| AUE 11 - 80/250A/A  | NMD 25/190A/B                       |                                       | 75 + 4                |                                                                                                                                                                                                                   |
| AUE 11 - 100/200E/A | NG 5/22/A                           |                                       | 22 + 1,1              |                                                                                                                                                                                                                   |
| AUE 11 - 100/200D/A | NG 6/22/A                           |                                       | 30 + 1,5              |                                                                                                                                                                                                                   |
| AUE 11 - 100/200C/A | NG 7/22/A                           |                                       | 37 + 2,2              |                                                                                                                                                                                                                   |
| AUE 11 - 100/200B/A | NG 7/18/B                           |                                       | 45 + 2,2              |                                                                                                                                                                                                                   |
| AUE 11 - 100/200A/A | NG 7/18/B                           |                                       | 55 + 2,2              |                                                                                                                                                                                                                   |
| AUE 11 - 100/250B/A | NG 7/16/B                           |                                       | 75 + 2,2              |                                                                                                                                                                                                                   |
| AUE 11 - 100/250A/A | NMD 25/190A/B                       |                                       | 92 + 4                |                                                                                                                                                                                                                   |

| Tipo - Type         | Pompe di alimentazione<br>Feed pumps | Pompa di compensazione<br>Jockey pump | Motore<br>Motor<br>kW |                                                                                                                                                                                                                   |
|---------------------|--------------------------------------|---------------------------------------|-----------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| AUE 21 - 32/160A/A  | NG 5/18/A                            |                                       | 3 + 3 + 1,1           | Per un corretto dimensionamento e relativa quotazione del gruppo rivolgersi al Ns. Ufficio tecnico/commerciale.<br>For a proper selection and price quotation of the unit contact our Technical Sales Department. |
| AUE 21 - 32/200C/A  | NG 5/16/A                            |                                       | 4 + 4 + 1,1           |                                                                                                                                                                                                                   |
| AUE 21 - 32/200A/A  | NG 6/18/A                            |                                       | 5,5 + 5,5 + 1,5       |                                                                                                                                                                                                                   |
| AUE 21 - 40/160B/A  | NG 5/22/A                            |                                       | 4 + 4 + 1,1           |                                                                                                                                                                                                                   |
| AUE 21 - 40/160A/A  | NG 5/18/A                            |                                       | 5,5 + 5,5 + 1,1       |                                                                                                                                                                                                                   |
| AUE 21 - 40/200D/A  | NG 5/18/A                            |                                       | 5,5 + 5,5 + 1,1       |                                                                                                                                                                                                                   |
| AUE 21 - 40/200B/A  | NG 5/16/A                            |                                       | 7,5 + 7,5 + 1,1       |                                                                                                                                                                                                                   |
| AUE 21 - 40/200A/A  | NG 6/18/A                            |                                       | 11 + 11 + 1,5         |                                                                                                                                                                                                                   |
| AUE 21 - 40/250C/A  | NG 6/18/A                            |                                       | 11 + 11 + 1,5         |                                                                                                                                                                                                                   |
| AUE 21 - 40/250B/A  | NG 7/18/B                            |                                       | 15 + 15 + 2,2         |                                                                                                                                                                                                                   |
| AUE 21 - 40/250A/A  | NG 7/16/B                            |                                       | 18,5 + 18,5 + 2,2     |                                                                                                                                                                                                                   |
| AUE 21 - 50/160B/A  | NG 5/22/A                            |                                       | 7,5 + 7,5 + 1,1       |                                                                                                                                                                                                                   |
| AUE 21 - 50/160A/A  | NG 5/18/A                            |                                       | 11 + 11 + 1,1         |                                                                                                                                                                                                                   |
| AUE 21 - 50/200B/A  | NG 5/16/A                            |                                       | 11 + 11 + 1,1         |                                                                                                                                                                                                                   |
| AUE 21 - 50/200A/A  | NG 6/18/A                            |                                       | 15 + 15 + 1,5         |                                                                                                                                                                                                                   |
| AUE 21 - 50/200S/A  | NG 6/18/A                            |                                       | 18,5 + 18,5 + 1,5     |                                                                                                                                                                                                                   |
| AUE 21 - 50/250C/A  | NG 5/16/A                            |                                       | 15 + 15 + 1,1         |                                                                                                                                                                                                                   |
| AUE 21 - 50/250B/A  | NG 7/18/B                            |                                       | 18,5 + 18,5 + 2,2     |                                                                                                                                                                                                                   |
| AUE 21 - 50/250A/A  | NG 7/16/B                            |                                       | 22 + 22 + 2,2         |                                                                                                                                                                                                                   |
| AUE 21 - 65/160B/B  | NG 5/18/A                            |                                       | 15 + 15 + 1,1         |                                                                                                                                                                                                                   |
| AUE 21 - 65/160AR   | NG 5/18/A                            |                                       | 18,5 + 18,5 + 1,1     |                                                                                                                                                                                                                   |
| AUE 21 - 65/160A/B  | NG 5/18/A                            |                                       | 18,5 + 18,5 + 1,1     |                                                                                                                                                                                                                   |
| AUE 21 - 65/200C/A  | NG 5/16/A                            |                                       | 18,5 + 18,5 + 1,1     |                                                                                                                                                                                                                   |
| AUE 21 - 65/200B/A  | NG 5/16/A                            |                                       | 22 + 22 + 1,1         |                                                                                                                                                                                                                   |
| AUE 21 - 65/200A/A  | NG 6/18/A                            |                                       | 30 + 30 + 1,5         |                                                                                                                                                                                                                   |
| AUE 21 - 65/250C/A  | NG 7/18/B                            |                                       | 30 + 30 + 2,2         |                                                                                                                                                                                                                   |
| AUE 21 - 65/250B/A  | NG 7/16/B                            |                                       | 37 + 37 + 2,2         |                                                                                                                                                                                                                   |
| AUE 21 - 65/250A/A  | NMD 25/190A/B                        |                                       | 45 + 45 + 4           |                                                                                                                                                                                                                   |
| AUE 21 - 80/160B/B  | NG 5/18/A                            |                                       | 18,5 + 18,5 + 1,1     |                                                                                                                                                                                                                   |
| AUE 21 - 80/160A/B  | NG 5/18/A                            |                                       | 22 + 22 + 1,1         |                                                                                                                                                                                                                   |
| AUE 21 - 80/200B/A  | NG 6/18/A                            |                                       | 30 + 30 + 1,5         |                                                                                                                                                                                                                   |
| AUE 21 - 80/200A/A  | NG 6/18/A                            |                                       | 37 + 37 + 1,5         |                                                                                                                                                                                                                   |
| AUE 21 - 80/250E/A  | NG 6/18/A                            |                                       | 30 + 30 + 1,5         |                                                                                                                                                                                                                   |
| AUE 21 - 80/250D/A  | NG 7/18/B                            |                                       | 37 + 37 + 2,2         |                                                                                                                                                                                                                   |
| AUE 21 - 80/250C/A  | NG 7/16/B                            |                                       | 45 + 45 + 2,2         |                                                                                                                                                                                                                   |
| AUE 21 - 80/250B/A  | NG 7/16/B                            |                                       | 55 + 55 + 2,2         |                                                                                                                                                                                                                   |
| AUE 21 - 80/250A/A  | NMD 25/190A/B                        |                                       | 75 + 75 + 4           |                                                                                                                                                                                                                   |
| AUE 21 - 100/200E/A | NG 5/22/A                            |                                       | 22 + 22 + 1,1         |                                                                                                                                                                                                                   |
| AUE 21 - 100/200D/A | NG 6/22/A                            |                                       | 30 + 30 + 1,5         |                                                                                                                                                                                                                   |
| AUE 21 - 100/200C/A | NG 7/22/A                            |                                       | 37 + 37 + 2,2         |                                                                                                                                                                                                                   |
| AUE 21 - 100/200B/A | NG 7/18/B                            |                                       | 45 + 45 + 2,2         |                                                                                                                                                                                                                   |
| AUE 21 - 100/200A/A | NG 7/18/B                            |                                       | 55 + 55 + 2,2         |                                                                                                                                                                                                                   |
| AUE 21 - 100/250B/A | NG 7/16/B                            |                                       | 75 + 75 + 2,2         |                                                                                                                                                                                                                   |
| AUE 21 - 100/250A/A | NMD 25/190A/B                        |                                       | 92 + 92 + 4           |                                                                                                                                                                                                                   |

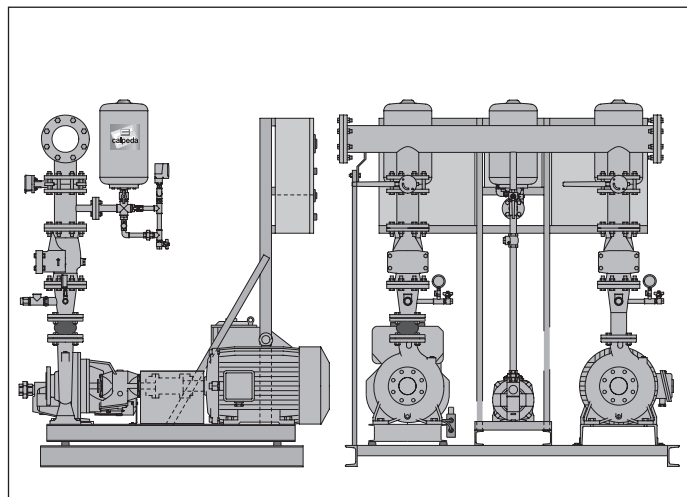
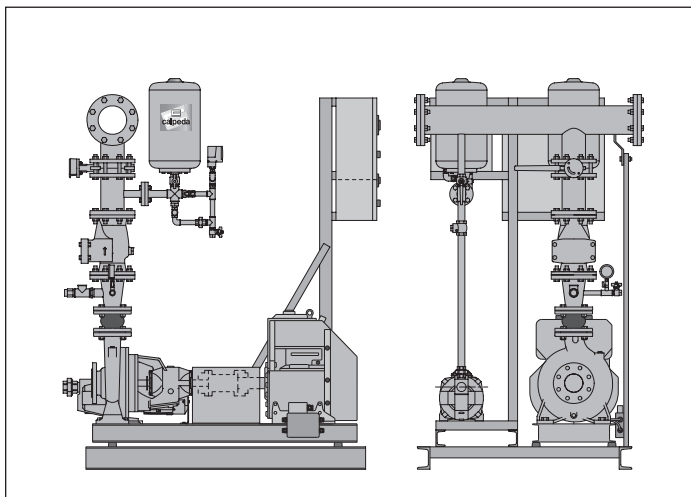
## AUD

Gruppi con 1 pompa motore diesel  
 Units with 1 diesel-motor pump



## AUED

Gruppi con 2 pompe (elettrica e diesel)  
 Units with 2 pumps (electric and diesel)



| Tipo - Type         | Pompa di alimentazione<br>Feed pump | Pompa di compensazione<br>Jockey pump | Motore - Motor<br>diesel<br>kW / giri-rpm |                                                                                                                                                                                                                   |
|---------------------|-------------------------------------|---------------------------------------|-------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
|                     |                                     |                                       |                                           |                                                                                                                                                                                                                   |
| AUD 11 - 32/160A/A  | NG 5/18/A                           |                                       | 4,2 / 2900                                | Per un corretto dimensionamento e relativa quotazione del gruppo rivolgersi al Ns. Ufficio tecnico/commerciale.<br>For a proper selection and price quotation of the unit contact our Technical Sales Department. |
| AUD 11 - 32/200C/A  | NG 5/16/A                           |                                       | 4,2 / 2900                                |                                                                                                                                                                                                                   |
| AUD 11 - 32/200A/A  | NG 6/18/A                           |                                       | 6,1 / 2900                                |                                                                                                                                                                                                                   |
| AUD 11 - 40/160B/A  | NG 5/22/A                           |                                       | 4,2 / 2900                                |                                                                                                                                                                                                                   |
| AUD 11 - 40/160A/A  | NG 5/18/A                           |                                       | 6,1 / 2900                                |                                                                                                                                                                                                                   |
| AUD 11 - 40/200D/A  | NG 5/18/A                           |                                       | 6,1 / 2900                                |                                                                                                                                                                                                                   |
| AUD 11 - 40/200B/A  | NG 5/16/A                           |                                       | 6,8 / 2900                                |                                                                                                                                                                                                                   |
| AUD 11 - 40/200A/A  | NG 6/18/A                           |                                       | 10,5 / 2900                               |                                                                                                                                                                                                                   |
| AUD 11 - 40/250C/A  | NG 6/18/A                           |                                       | 10,5 / 2900                               |                                                                                                                                                                                                                   |
| AUD 11 - 40/250B/A  | NG 7/18/B                           |                                       | 17,5 / 2900                               |                                                                                                                                                                                                                   |
| AUD 11 - 40/250A/A  | NG 7/16/B                           |                                       | 26,2 / 2900                               |                                                                                                                                                                                                                   |
| AUD 11 - 50/160B/A  | NG 5/22/A                           |                                       | 6,1 / 2900                                |                                                                                                                                                                                                                   |
| AUD 11 - 50/160A/A  | NG 5/18/A                           |                                       | 10,5 / 2900                               |                                                                                                                                                                                                                   |
| AUD 11 - 50/200B/A  | NG 5/16/A                           |                                       | 10,5 / 2900                               |                                                                                                                                                                                                                   |
| AUD 11 - 50/200A/A  | NG 6/18/A                           |                                       | 17,5 / 2900                               |                                                                                                                                                                                                                   |
| AUD 11 - 50/200S/A  | NG 6/18/A                           |                                       | 17,5 / 2900                               |                                                                                                                                                                                                                   |
| AUD 11 - 50/250C/A  | NG 5/16/A                           |                                       | 17,5 / 2900                               |                                                                                                                                                                                                                   |
| AUD 11 - 50/250B/A  | NG 7/18/B                           |                                       | 26,2 / 2900                               |                                                                                                                                                                                                                   |
| AUD 11 - 50/250A/A  | NG 7/16/B                           |                                       | 26,2 / 2900                               |                                                                                                                                                                                                                   |
| AUD 11 - 65/160B/B  | NG 5/18/A                           |                                       | 17,5 / 2900                               |                                                                                                                                                                                                                   |
| AUD 11 - 65/160A/B  | NG 5/18/A                           |                                       | 26,2 / 2900                               |                                                                                                                                                                                                                   |
| AUD 11 - 65/200C/A  | NG 5/16/A                           |                                       | 26,2 / 2900                               |                                                                                                                                                                                                                   |
| AUD 11 - 65/200B/A  | NG 5/16/A                           |                                       | 26,2 / 2900                               |                                                                                                                                                                                                                   |
| AUD 11 - 65/200A/A  | NG 6/18/A                           |                                       | 32,5 / 2900                               |                                                                                                                                                                                                                   |
| AUD 11 - 65/250C/A  | NG 7/18/B                           |                                       | 32,5 / 2900                               |                                                                                                                                                                                                                   |
| AUD 11 - 65/250B/A  | NG 7/16/B                           |                                       | 48 / 2900                                 |                                                                                                                                                                                                                   |
| AUD 11 - 65/250A/A  | NMD 25/190A/B                       |                                       | 48 / 2900                                 |                                                                                                                                                                                                                   |
| AUD 11 - 80/160B/B  | NG 5/18/A                           |                                       | 17,5 / 2900                               |                                                                                                                                                                                                                   |
| AUD 11 - 80/160A/B  | NG 5/18/A                           |                                       | 26,2 / 2900                               |                                                                                                                                                                                                                   |
| AUD 11 - 80/200B/A  | NG 6/18/A                           |                                       | 26,2 / 2900                               |                                                                                                                                                                                                                   |
| AUD 11 - 80/200A/A  | NG 6/18/A                           |                                       | 32,5 / 2900                               |                                                                                                                                                                                                                   |
| AUD 11 - 80/250E/A  | NG 6/18/A                           |                                       | 26,2 / 2900                               |                                                                                                                                                                                                                   |
| AUD 11 - 80/250D/A  | NG 7/18E                            |                                       | 32,5 / 2900                               |                                                                                                                                                                                                                   |
| AUD 11 - 80/250C/A  | NG 7/16/B                           |                                       | 48 / 2900                                 |                                                                                                                                                                                                                   |
| AUD 11 - 80/250B/A  | NG 7/16/B                           |                                       | 61 / 2900                                 |                                                                                                                                                                                                                   |
| AUD 11 - 80/250A/A  | NMD 25/190A/B                       |                                       | 61 / 2900                                 |                                                                                                                                                                                                                   |
| AUD 11 - 100/200E/A | NG 5/22/A                           |                                       | 26,2 / 2900                               |                                                                                                                                                                                                                   |
| AUD 11 - 100/200D/A | NG 6/22/A                           |                                       | 26,2 / 2900                               |                                                                                                                                                                                                                   |
| AUD 11 - 100/200C/A | NG 7/22/A                           |                                       | 32,5 / 2900                               |                                                                                                                                                                                                                   |
| AUD 11 - 100/200B/A | NG 7/18/B                           |                                       | 48 / 2900                                 |                                                                                                                                                                                                                   |
| AUD 11 - 100/200A/A | NG 7/18/B                           |                                       | 61 / 2900                                 |                                                                                                                                                                                                                   |
| AUD 11 - 100/250B/A | NG 7/16/B                           |                                       | 61 / 2900                                 |                                                                                                                                                                                                                   |
| AUD 11 - 100/250A/A | NMD 25/190A/B                       |                                       | 93,5 / 2900                               |                                                                                                                                                                                                                   |

| Tipo - Type                       | Pompe di alimentazione<br>elettrica<br>electric | Feed pumps<br>diesel<br>diesel | Pompa di compensazione<br>Jockey pump | Motore - Motor<br>elettrico<br>electric<br>kW | diesel<br>diesel<br>kW / giri-rpm |                                                                                                                                                                                                                   |
|-----------------------------------|-------------------------------------------------|--------------------------------|---------------------------------------|-----------------------------------------------|-----------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
|                                   |                                                 |                                |                                       |                                               |                                   |                                                                                                                                                                                                                   |
| AUED 21 - 32/160A/A - 32/160A/A   |                                                 |                                | NG 5/18/A                             | 3                                             | 4,2 / 2900                        | Per un corretto dimensionamento e relativa quotazione del gruppo rivolgersi al Ns. Ufficio tecnico/commerciale.<br>For a proper selection and price quotation of the unit contact our Technical Sales Department. |
| AUED 21 - 32/200C/A - 32/200C/A   |                                                 |                                | NG 5/16/A                             | 4                                             | 4,2 / 2900                        |                                                                                                                                                                                                                   |
| AUED 21 - 32/200A/A - 32/200A/A   |                                                 |                                | NG 6/18/A                             | 5,5                                           | 6,1 / 2900                        |                                                                                                                                                                                                                   |
| AUED 21 - 40/160B/A - 40/160B/A   |                                                 |                                | NG 5/22/A                             | 4                                             | 4,2 / 2900                        |                                                                                                                                                                                                                   |
| AUED 21 - 40/160A/A - 40/160A/A   |                                                 |                                | NG 5/18/A                             | 5,5                                           | 6,1 / 2900                        |                                                                                                                                                                                                                   |
| AUED 21 - 40/200D/A - 40/200D/A   |                                                 |                                | NG 5/18/A                             | 5,5                                           | 6,1 / 2900                        |                                                                                                                                                                                                                   |
| AUED 21 - 40/200B/A - 40/200B/A   |                                                 |                                | NG 5/16/A                             | 7,5                                           | 6,8 / 2900                        |                                                                                                                                                                                                                   |
| AUED 21 - 40/200A/A - 40/200A/A   |                                                 |                                | NG 6/18/A                             | 11                                            | 10,5 / 2900                       |                                                                                                                                                                                                                   |
| AUED 21 - 40/250C/A - 40/250C/A   |                                                 |                                | NG 6/18/A                             | 11                                            | 10,5 / 2900                       |                                                                                                                                                                                                                   |
| AUED 21 - 40/250B/A - 40/250B/A   |                                                 |                                | NG 7/18/B                             | 15                                            | 17,5 / 2900                       |                                                                                                                                                                                                                   |
| AUED 21 - 40/250A/A - 40/250A/A   |                                                 |                                | NG 7/16/B                             | 18,5                                          | 26,2 / 2900                       |                                                                                                                                                                                                                   |
| AUED 21 - 50/160B/A - 50/160B/A   |                                                 |                                | NG 5/22/A                             | 7,5                                           | 6,1 / 2900                        |                                                                                                                                                                                                                   |
| AUED 21 - 50/160A/A - 50/160A/A   |                                                 |                                | NG 5/18/A                             | 11                                            | 10,5 / 2900                       |                                                                                                                                                                                                                   |
| AUED 21 - 50/200B/A - 50/200B/A   |                                                 |                                | NG 5/16/A                             | 11                                            | 10,5 / 2900                       |                                                                                                                                                                                                                   |
| AUED 21 - 50/200A/A - 50/200A/A   |                                                 |                                | NG 6/18/A                             | 15                                            | 17,5 / 2900                       |                                                                                                                                                                                                                   |
| AUED 21 - 50/200S/A - 50/200S/A   |                                                 |                                | NG 6/18/A                             | 18,5                                          | 17,5 / 2900                       |                                                                                                                                                                                                                   |
| AUED 21 - 50/250C/A - 50/250C/A   |                                                 |                                | NG 5/16/A                             | 15                                            | 17,5 / 2900                       |                                                                                                                                                                                                                   |
| AUED 21 - 50/250B/A - 50/250B/A   |                                                 |                                | NG 7/18/B                             | 18,5                                          | 26,2 / 2900                       |                                                                                                                                                                                                                   |
| AUED 21 - 50/250A/A - 50/250A/A   |                                                 |                                | NG 7/16/B                             | 22                                            | 26,2 / 2900                       |                                                                                                                                                                                                                   |
| AUED 21 - 65/160B/B - 65/160B/B   |                                                 |                                | NG 5/18/A                             | 15                                            | 17,5 / 2900                       |                                                                                                                                                                                                                   |
| AUED 21 - 65/160A/B - 65/160A/B   |                                                 |                                | NG 5/18/A                             | 18,5                                          | 26,2 / 2900                       |                                                                                                                                                                                                                   |
| AUED 21 - 65/200C/A - 65/200C/A   |                                                 |                                | NG 5/16/A                             | 18,5                                          | 26,2 / 2900                       |                                                                                                                                                                                                                   |
| AUED 21 - 65/200B/A - 65/200B/A   |                                                 |                                | NG 5/16/A                             | 22                                            | 26,2 / 2900                       |                                                                                                                                                                                                                   |
| AUED 21 - 65/200A/A - 65/200A/A   |                                                 |                                | NG 6/18/A                             | 30                                            | 32,5 / 2900                       |                                                                                                                                                                                                                   |
| AUED 21 - 65/250C/A - 65/250C/A   |                                                 |                                | NG 7/18/B                             | 30                                            | 32,5 / 2900                       |                                                                                                                                                                                                                   |
| AUED 21 - 65/250B/A - 65/250B/A   |                                                 |                                | NG 7/16/B                             | 37                                            | 48 / 2900                         |                                                                                                                                                                                                                   |
| AUED 21 - 65/250A/A - 65/250A/A   |                                                 |                                | NMD 25/190A/B                         | 45                                            | 48 / 2900                         |                                                                                                                                                                                                                   |
| AUED 21 - 80/160B/B - 80/160B/B   |                                                 |                                | NG 5/18/A                             | 18,5                                          | 17,5 / 2900                       |                                                                                                                                                                                                                   |
| AUED 21 - 80/160A/B - 80/160A/B   |                                                 |                                | NG 5/18/A                             | 22                                            | 26,2 / 2900                       |                                                                                                                                                                                                                   |
| AUED 21 - 80/200B/A - 80/200B/A   |                                                 |                                | NG 6/18/A                             | 30                                            | 26,2 / 2900                       |                                                                                                                                                                                                                   |
| AUED 21 - 80/200A/A - 80/200A/A   |                                                 |                                | NG 6/18/A                             | 37                                            | 32,5 / 2900                       |                                                                                                                                                                                                                   |
| AUED 21 - 80/250E/A - 80/250E/A   |                                                 |                                | NG 6/18/A                             | 30                                            | 26,2 / 2900                       |                                                                                                                                                                                                                   |
| AUED 21 - 80/250D/A - 80/250D/A   |                                                 |                                | NG 7/18/B                             | 37                                            | 32,5 / 2900                       |                                                                                                                                                                                                                   |
| AUED 21 - 80/250C/A - 80/250C/A   |                                                 |                                | NG 7/16/B                             | 45                                            | 48 / 2900                         |                                                                                                                                                                                                                   |
| AUED 21 - 80/250B/A - 80/250B/A   |                                                 |                                | NG 7/16/B                             | 55                                            | 61 / 2900                         |                                                                                                                                                                                                                   |
| AUED 21 - 80/250A/A - 80/250A/A   |                                                 |                                | NMD 25/190A/B                         | 75                                            | 61 / 2900                         |                                                                                                                                                                                                                   |
| AUED 21 - 100/200E/A - 100/200E/A |                                                 |                                | NG 5/22/A                             | 22                                            | 26,2 / 2900                       |                                                                                                                                                                                                                   |
| AUED 21 - 100/200D/A - 100/200D/A |                                                 |                                | NG 6/22/A                             | 30                                            | 26,2 / 2900                       |                                                                                                                                                                                                                   |
| AUED 21 - 100/200C/A - 100/200C/A |                                                 |                                | NG 7/22/A                             | 37                                            | 32,5 / 2900                       |                                                                                                                                                                                                                   |
| AUED 21 - 100/200B/A - 100/200B/A |                                                 |                                | NG 7/18/B                             | 45                                            | 48 / 2900                         |                                                                                                                                                                                                                   |
| AUED 21 - 100/200A/A - 100/200A/A |                                                 |                                | NG 7/18/B                             | 55                                            | 61 / 2900                         |                                                                                                                                                                                                                   |
| AUED 21 - 100/250B/A - 100/250B/A |                                                 |                                | NG 7/16/B                             | 75                                            | 61 / 2900                         |                                                                                                                                                                                                                   |
| AUED 21 - 100/250A/A - 100/250A/A |                                                 |                                | NMD 25/190A/B                         | 92                                            | 93,5 / 2900                       |                                                                                                                                                                                                                   |

## QM Quadri di comando per 1 pompa sommergibile monofase

Control panel for 1 single-phase submersible pump



| Codice<br>Code | Tipo<br>Type | Condensatore<br>Capacitor | Motore<br>Motor | Prezzo<br>Price |
|----------------|--------------|---------------------------|-----------------|-----------------|
|                |              | 450Vc                     | 230V - 1~<br>kW | €               |
| 44017940000    | QM 6,3       | 6,3 µF                    | 0,3             | 35,52           |
| 44017950000    | QM 20        | 20 µF                     | 0,55 - 0,75     | 37,39           |
| 44017960000    | QM 25        | 25 µF                     | 0,9 - 1,1       | 38,91           |
| 44017990000    | QM 30        | 30 µF                     | 0,9 - 1,1       | 40,42           |
|                |              |                           |                 |                 |
|                |              |                           |                 |                 |

### Descrizione dei componenti

- Contenitore in materiale termoplastico
- Interruttore luminoso ON-OFF
- Condensatore
- Morsettiera
- Pressacavi

### Components

- Enclosure in thermoplastic material
- ON-OFF switch with lamp
- Capacitor
- Terminal board
- Cable glands

## QM Quadri di comando con disgiuntore per 1 pompa sommergibile o sommersa monofase

Control panel with circuit breaker for 1 single-phase submersible pump



| Codice<br>Code | Tipo<br>Type | Protezione<br>Protector | Condensatore<br>Capacitor | Motore<br>Motor | Prezzo<br>Price |
|----------------|--------------|-------------------------|---------------------------|-----------------|-----------------|
|                |              | max A                   | 450Vc                     | 230V - 1~<br>kW | €               |
| 44017950004    | QM 4-16      | 4                       | 16 µF                     | 0,37            | 36,69           |
| 44017950007    | QM 5-20      | 5                       | 20 µF                     | 0,55            | 37,60           |
| 44017960004    | QM 5-25      | 5                       | 25 µF                     | 0,55            | 38,91           |
|                | QM 6-20      | 6                       | 20 µF                     | 0,75            | 39,66           |
| 44017960009    | QM 7-25      | 7                       | 25 µF                     | 0,9             | 40,42           |
| 44017990001    | QM 7-30      | 7                       | 30 µF                     | 0,75            | 40,42           |
| 44017960007    | QM 8-25      | 8                       | 25 µF                     | 1,1             | 40,42           |
| 44017990004    | QM 8-30      | 8                       | 30 µF                     | 1,1             | 40,42           |
| 44018000001    | QM 10-40     | 10                      | 40 µF                     | 1,1             | 42,23           |
| 44018000000    | QM 12-35     | 12                      | 35 µF                     | 1,5             | 42,23           |

### Descrizione dei componenti

- Contenitore in materiale termoplastico
- Interruttore luminoso ON-OFF
- Disgiuntore termico
- Condensatore
- Morsettiera
- Pressacavi

### Components

- Enclosure in thermoplastic material
- ON-OFF switch with lamp
- Thermal device
- Capacitor
- Terminal board
- Cable glands

# M COMP

Quadri di comando per 1 pompa sommergibile o sommersa monofase  
Control panel for 1 single-phase submersible pump



LVBT



| Codice<br>Code | Tipo<br>Type | Protezione<br>Protector | Condensatore<br>Capacitor | Motore<br>Motor | Prezzo<br>Price |
|----------------|--------------|-------------------------|---------------------------|-----------------|-----------------|
|                |              | max A                   | 450Vc                     | 230V - 1~<br>kW | €               |
| 4402000000     | M COMP 4-16  | 4,5                     | 16 µF                     | 0,37            | 81,55           |
| 44020001000    | M COMP 4-20  | 4,5                     | 20 µF                     | 0,55            | 81,55           |
| 44020010000    | M COMP 5-20  | 5                       | 20 µF                     | 0,55            | 83,76           |
| 44020011000    | M COMP 5-25  | 5                       | 25 µF                     | 0,55            | 83,76           |
| 44020021000    | M COMP 6-20  | 6                       | 20 µF                     | 0,75            | 85,26           |
| 44020023000    | M COMP 6-35  | 6                       | 35 µF                     | 0,9             | 85,26           |
| 44020031000    | M COMP 7-25  | 7                       | 25 µF                     | 0,9             | 86,77           |
| 44020032000    | M COMP 7-30  | 7                       | 30 µF                     | 0,9             | 86,77           |
| 44020040000    | M COMP 8-25  | 8                       | 25 µF                     | 1,1             | 86,77           |
| 44020041000    | M COMP 8-30  | 8                       | 30 µF                     | 1,1             | 86,77           |
| 44020052000    | M COMP 10-35 | 10                      | 35 µF                     | 1,1             | 89,02           |
| 44020053000    | M COMP 10-40 | 10                      | 40 µF                     | 1,1             | 89,02           |
| 44020060000    | M COMP 12-35 | 12                      | 35 µF                     | 1,5             | 92,74           |
| 44020062000    | M COMP 12-50 | 12                      | 50 µF                     | 1,5             | 92,74           |
| 44020063000    | M COMP 12-60 | 12                      | 60 µF                     | 1,5             | 98,13           |
| 44020081000    | M COMP 16-70 | 16                      | 70 µF                     | 2,2             | 98,13           |

## Descrizione dei componenti

- Contenitore in materiale termoplastico.
- Interruttore luminoso ON-OFF con protezione termica.
- Condensatore.
- Morsettiera.
- Morsetti per scheda controllo livello LVBT.
- Pressacavi.

## A richiesta:

- Scheda controllo livello LVBT € 53,97

## Components

- Enclosure in thermoplastic material.
- ON-OFF switch with pilot lamp with thermal protector.
- Capacitor.
- Terminal board.
- Terminals for LVBT board for level control.
- In/Out cable glands.

## On request:

- LVBT card for level control € 53,97

# PFC-M Power Factor Control

Quadri di comando per 1 pompa sommersa con motore monofase, con controllo del cos φ  
Control panel for 1 submersible pump with single-phase motor, PF control



| Codice<br>Code | Tipo<br>Type | Taratura<br>Setting | Condensatore<br>Capacitor | Motore<br>Motor | Prezzo<br>Price |
|----------------|--------------|---------------------|---------------------------|-----------------|-----------------|
|                |              | A                   | 450Vc                     | 230V - 1~<br>kW | €               |
| 44021000000    | PFC-M 18-16  | 1 - 18              | 16 µF                     | 0,37            | 206,35          |
| 44021060000    | PFC-M 18-20  | 1 - 18              | 20 µF                     | 0,55            | 206,90          |
| 44021010000    | PFC-M 18-25  | 1 - 18              | 25 µF                     | 0,55            | 207,49          |
| 44021020000    | PFC-M 18-30  | 1 - 18              | 30 µF                     | 0,75            | 208,65          |
| 44021070000    | PFC-M 18-35  | 1 - 18              | 35 µF                     | 0,75            | 209,22          |
| 44021030000    | PFC-M 18-40  | 1 - 18              | 40 µF                     | 1,1             | 209,79          |
| 44021040000    | PFC-M 18-50  | 1 - 18              | 50 µF                     | 1,5             | 210,93          |
| 44021090000    | PFC-M 18-60  | 1 - 18              | 60 µF                     | 1,5             | 212,65          |
| 44021050000    | PFC-M 18-70  | 1 - 18              | 70 µF                     | 2,2             | 214,37          |

## Descrizione dei componenti

- Contenitore in materiale termoplastico.
- Condensatore.
- Morsettiera.
- Display: 2x16 caratteri.
- Tastiera 6 pulsanti.
- Pressacavi ingresso e uscita.

## A richiesta:

- Quadro RA 100 per allarme a distanza € 239,03

## Components

- Enclosure in thermoplastic material.
- Capacitor.
- Terminal board.
- Display : 2x16 characters.
- 6 button key board.
- In/Out Cable glands.

## On request:

- RA 100 control panel for remote alarm € 239,03

# QML/A 1 D

Quadri di comando per 1 pompa con motore monofase, avviamento diretto  
Control panel for 1 pump with single-phase motor, direct starting



| Codice<br>Code | Tipo<br>Type        | Motore<br>Motor | Taratura<br>Setting | Prezzo<br>Price |
|----------------|---------------------|-----------------|---------------------|-----------------|
|                |                     | 230V - 1~<br>kW | A                   | €               |
| 14054460000    | QML/A 1 D 12A-FA    | 0,25 - 1,5      | 1 - 12              | 242,00          |
| 24054460000    | QML/A 1 D 12A-FA 20 | 0,25 - 1,5      | 1 - 12              | 299,00          |
| 24054460001    | QML/A 1 D 12A-FA 25 | 0,25 - 1,5      | 1 - 12              | 299,00          |
|                |                     |                 |                     |                 |

## Descrizione dei componenti

- Casseta in materiale termoplastico.
- Sezionatore di linea con blocco porta.
- Fusibili linea di potenza.
- Fusibili circuiti ausiliari.
- Centralina elettronica tipo MPS 3000 con microprocessore.
- Morsetti per collegamento trasduttore / sensori di livello.
- Morsetti per collegamento termoprotettori.
- Morsetti per collegamento quadro di allarme a distanza tipo RA 100, RA 100A
- Morsetti per collegamento pressostato.
- Morsetti per collegamento galleggiante contro la marcia a secco.
- Pressacavi.

Il quadro è predisposto per allarme a distanza o modulo segnale pulito.

## A richiesta:

- Modulo segnale pulito MSP 9M € 141,11
- Quadro RA 100 € 239,03, RA 100A per allarme a distanza € 272,95

## Components

- Thermoplastic case.
- Door lock master switch.
- Fuses for power line.
- Fuses for auxiliary circuit.
- Electronic board type MPS 3000 with microprocessor.
- Terminals for pressure transducer / level sensor.
- Connection terminals for thermal protector.
- Connection terminals for the RA 100 - RA 100A type.
- Terminals for pressure switch connection.
- Terminals for float switch connection against dry-running.
- Cable glands.

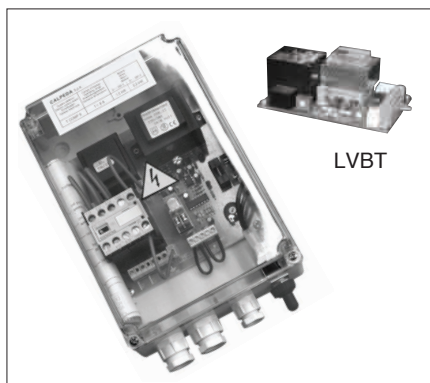
Remote alarm control panel or volt free contact module.

## On request:

- Modulo segnale pulito MSP 9M € 141,11
- Quadro RA 100 € 239,03, RA 100A per allarme a distanza € 272,95

# T COMP

Quadri di comando per 1 pompa sommersa con motore trifase  
Control panel for 1 submersible pump with three-phase motor



| Codice<br>Code | Tipo<br>Type | Protezione<br>Protector | Motore<br>Motor | Motore<br>Motor | Prezzo<br>Price |
|----------------|--------------|-------------------------|-----------------|-----------------|-----------------|
|                |              | A                       | 230V - 3~<br>kW | 400V - 3~<br>kW | €               |
| 14013130000    | T COMP 8     | 1 ÷ 8                   | 0,37 ÷ 1,5      | 0,5 ÷ 2,2       | 194,47          |
| 14013480000    | T COMP 10    | 7 ÷ 10                  | ---             | 3 ÷ 3,7         | 294,68          |
| 14024250000    | T COMP 12    | 9 ÷ 12                  | 2,2             | 4               | 314,14          |
| 14013560000    | T COMP 16    | 11 ÷ 16                 | 3               | 5,5             | 326,13          |
| 14013490000    | T COMP 20    | 14 ÷ 20                 | 3,7 - 4         | 7,5             | 326,13          |

## Descrizione dei componenti

- Contenitore in materiale termoplastico
- Interruttore ON-OFF
- Portafusibili sezionabile
- Contattore
- Relé termico
- Fusibili per cambio tensione di alimentazione 230V o 400V
- Trasformatore
- Morsetti per collegamento pressostato o galleggiante
- Morsetti per scheda controllo livello LVBT (per T COMP 10,12,16,20)
- Led verde (presenza tensione)
- Led rosso (blocco termico)
- Pressacavi

## A richiesta:

- Scheda controllo livello LVBT (per modelli T COMP 10,12,16,20) € 53,97

## Components

- Enclosure in thermoplastic material
- ON-OFF control switch
- Fuse holder
- Contactor
- Thermal relay
- Fuses for change of voltage: 230 V or 400 V
- Transformer
- Terminals for pressure switch or float switch connection
- Terminals for LVBT board (for T COMP 10,12,16,20 models)
- Green LED indicator: voltage ON
- Red LED indicator: thermic block
- Cable glands

## On request:

- LVBT board for level control (for T COMP 10,12,16,20 models) € 53,97

## PFC-T Power Factor Control

Quadri di comando per 1 pompa sommersa con motore trifase, con controllo del cos  $\varphi$   
Control panel for 1 submersible pump with three-phase motor, PF control



| Codice<br>Code | Tipo<br>Type    | Taratura<br>Setting | Motore<br>Motor             |                             | Prezzo<br>Price |
|----------------|-----------------|---------------------|-----------------------------|-----------------------------|-----------------|
|                |                 | <b>A</b>            | 400V 50Hz - 3~<br><b>kW</b> | 380V 60Hz - 3~<br><b>kW</b> | €               |
| 14040530000    | <b>PFC-T 11</b> | 1 - 11              | 0,37 - 4                    | 0,37 - 4                    | <b>257,40</b>   |
| 14040540000    | <b>PFC-T 16</b> | 1 - 16              | 5,5                         | 5,5                         | <b>268,21</b>   |

### Descrizione dei componenti

- Contenitore in materiale termoplastico.
- Morsettiera.
- Display: 2x16 caratteri.
- Tastiera 6 pulsanti.
- Pressacavi ingresso e uscita.

### A richiesta:

- Quadro RA 100 per allarme a distanza € 239,03

### Components

- Enclosure in thermoplastic material.
- Terminal board.
- Display : 2x16 characters.
- 6 button key board.
- In/Out Cable glands.

### On request:

- RA 100 control panel for remote alarm € 239,03

## QTL/A 1 D

Quadri di comando per 1 pompa con motore trifase, avviamento diretto  
Control panel for 1 pump with three-phase motor, direct starting



| Codice<br>Code | Tipo<br>Type            | Motore<br>Motor        | Taratura<br>Setting | Prezzo<br>Price |
|----------------|-------------------------|------------------------|---------------------|-----------------|
|                |                         | 400V - 3~<br><b>kW</b> | <b>A</b>            | €               |
| 14054470000    | <b>QTL/A 1 D 12A-FA</b> | 0,25 - 5,5             | 1 - 12              | <b>272,00</b>   |
| 14054480000    | <b>QTL/A 1 D 7,5 FT</b> | 7,5                    | 13 - 18             | <b>625,00</b>   |
| 14054490000    | <b>QTL/A 1 D 9,2 FT</b> | 9,2                    | 17 - 23             | <b>639,00</b>   |
| 14054500000    | <b>QTL/A 1 D 11 FT</b>  | 11                     | 20 - 25             | <b>661,00</b>   |

### Descrizione dei componenti

- Cassetta in materiale termoplastico (metallica per 7,5-9,2-11kW).
- Sezionatore di linea con blocco porta.
- Fusibili linea di potenza.
- Fusibili circuiti ausiliari.
- Contattore di avviamento e Relè termico (per 7,5-9,2-11kW).
- Centralina elettronica tipo MPS 3000 con microprocessore.
- Morsetti per collegamento trasduttore / sensori di livello.
- Morsetti per collegamento termoprotettori.
- Morsetti per collegamento quadro di allarme a distanza tipo RA 100, RA 100A
- Morsetti per collegamento pressostato.
- Morsetti per collegamento galleggiante contro la marcia a secco.
- Morsetti per segnali a distanza
- Pressacavi.

### A richiesta:

- Modulo segnale pulito MSP 9M € 141,11
- Quadro RA 100 € 239,03, RA 100A per allarme a distanza € 272,95

### Components

- Thermoplastic case (metallic for 7,5-9,2-11kW).
- Door lock master switch.
- Fuses for power line.
- Fuses for auxiliary circuit.
- Starting contactor and thermal relay (for 7,5-9,2-11kW).
- Electronic board type MPS 3000 with microprocessor.
- Terminals for pressure transducer / level sensor.
- Connection terminals for thermal protector.
- Connection terminals for the RA 100 - RA 100A type.
- Terminals for pressure switch connection.
- Terminals for float switch connection against dry-running.
- Terminals for remote signals
- Cable glands.

### On request:

- Modulo segnale pulito MSP 9M € 141,11
- Quadro RA 100 € 239,03, RA 100A per allarme a distanza € 272,95

# QTL 1 D FTE

Quadri di comando per 1 pompa con motore trifase, avviamento diretto  
Control panel for 1 pump with three-phase motor, direct starting



| Codice<br>Code | Tipo<br>Type     | Motore<br>Motor | Taratura<br>Setting | Prezzo<br>Price |
|----------------|------------------|-----------------|---------------------|-----------------|
|                |                  | 400V - 3~<br>kW | A                   | €               |
| 14029820000    | QTL 1 D 4 FTE    | 4               | 6,3 - 10            | 528,39          |
|                | QTL 1 D 5,5 FTE  | 5,5             | 9 - 12              | 528,39          |
|                | QTL 1 D 7,5 FTE  | 7,5             | 13 - 18             | 568,56          |
| 14050250000    | QTL 1 D 9,2 FTE  | 9,2             | 17 - 23             | 702,46          |
| 14037630000    | QTL 1 D 11 FTE   | 11              | 20 - 25             | 702,46          |
|                | QTL 1 D 15 FTE   | 15              | 24 - 32             | 758,08          |
|                | QTL 1 D 18,5 FTE | 18,5            | 32 - 38             | 865,20          |
|                | QTL 1 D 22 FTE   | 22              | 35 - 50             | 978,50          |
|                | QTL 1 D 30 FTE   | 30              | 46 - 65             | 1.094,89        |

## Descrizione dei componenti

- Cassetta metallica.
- Sezionatore di linea con blocco porta.
- Fusibili linea di potenza.
- Fusibili circuiti ausiliari.
- Contattore di avviamento.
- Relè termico.
- Trasformatore.
- Scheda led E 1000.
- Morsetti per collegamento comando per funzionamento pompa.
- Morsetti per collegamento galleggiante contro la marcia a secco.
- Pressacavi.

## Components

- Metal case.
- Door lock master switch.
- Power circuit fuses.
- Fuses for auxiliary circuit.
- Starting contactor.
- Thermal relay
- Transformer.
- E 1000 led card.
- Terminals for connection pump operating signal.
- Terminals for float switch connection against dry-running.
- Cable glands.

## A richiesta:

- Regolatore di livello RLE per collegamento sonde contro la marcia a secco € 77,25
- Regolatore di livello RLE per collegamento sonde per funzionamento pompa € 77,25
- Voltmetro € 87,55
- Amperometro € 92,70

## On request:

- RLE level control for probes against dry running € 77,25
- RLE level control for pump operating probes € 77,25
- Voltmeter € 87,55
- Ammeter € 92,70

# QTL/A 1 ST FT

Quadri di comando per 1 pompa con motore trifase, avviamento Y/Δ  
Control panel for 1 pump with three-phase motor, Y/Δ starting



| Codice<br>Code | Tipo<br>Type       | Motore<br>Motor 400V - 3~ |                          | Prezzo<br>Price |
|----------------|--------------------|---------------------------|--------------------------|-----------------|
|                |                    | Potenza<br>Power<br>kW    | Corrente<br>Current<br>A | €               |
| 14054510000    | QTL/A 1 ST 5,5 FT  | 5,5                       | 11 - 15                  | 703,00          |
| 14054520000    | QTL/A 1 ST 7,5 FT  | 7,5                       | 12 - 17                  | 712,00          |
| 14054530000    | QTL/A 1 ST 11 FT   | 9,2 - 11                  | 16 - 24                  | 738,00          |
| 14054540000    | QTL/A 1 ST 15 FT   | 15                        | 23 - 31                  | 887,00          |
| 14054550000    | QTL/A 1 ST 18,5 FT | 18,5                      | 30 - 39                  | 933,00          |
| 14054560000    | QTL/A 1 ST 22 FT   | 22                        | 35 - 43                  | 1.057,00        |
| 14054570000    | QTL/A 1 ST 30B FT  | 30                        | 42 - 55                  | 1.236,00        |
| 14054580000    | QTL/A 1 ST 30A FT  | 30                        | 55 - 65                  | 1.284,00        |
| 14054590000    | QTL/A 1 ST 37 FT   | 37                        | 61 - 84                  | 1.443,00        |
| 14054600000    | QTL/A 1 ST 45 FT   | 45                        | 80 - 105                 | 1.667,00        |

## Descrizione dei componenti

- Cassetta metallica.
- Sezionatore di linea con blocco porta.
- Fusibili linea di potenza.
- Fusibili circuiti ausiliari.
- Contattori di avviamento.
- Relè termico.
- Trasformatore.
- Centralina elettronica MPS 3000 con microprocessore.
- Morsetti per collegamento trasduttore / sensori di livello.
- Morsetti per collegamento termoprotettori.
- Morsetti per collegamento quadro di allarme a distanza tipo RA 100, RA 100A
- Morsetti per collegamento motore.
- Morsetti per collegamento pressostato di funzionamento pompa.
- Morsetti per collegamento galleggiante contro la marcia a secco.
- Morsetti per segnali a distanza
- Pressacavi.

## Components

- Metal case.
- Door lock master switch.
- Fuses for power line.
- Fuses for auxiliary circuit.
- Starting contactors.
- Thermal relay.
- Transformer.
- Electronic board MPS 3000 with microprocessor.
- Terminals for pressure trasducer / level sensor.
- Connection terminals for thermal protector.
- Connection terminals for the RA 100 - RA 100A type.
- Terminals for motor connection.
- Terminals for connection pressure switch of pump operating.
- Terminals for float switch connection against dry-running.
- Terminals for remote signals
- Cable glands.

## A richiesta:

- Quadro RA 100 € 239,03, RA 100A per allarme a distanza € 272,95
- Voltmetro € 87,55
- Amperometro € 92,70

## On request:

- Quadro RA 100 € 239,03, RA 100A per allarme a distanza € 272,95
- Voltmeter € 87,55
- Ammeter € 92,70

# QTL/A 1 ST FT

Quadri di comando per 1 pompa da drenaggio con motore trifase, avviamento Y/Δ  
Control panel for 1 submersible drainage pump with single-phase motor, direct starting



| Codice<br>Code | Tipo<br>Type          | Motore<br>Motor 400V - 3~ |                          | Prezzo<br>Price<br><br>€ |
|----------------|-----------------------|---------------------------|--------------------------|--------------------------|
|                |                       | Potenza<br>Power<br>kW    | Corrente<br>Current<br>A |                          |
| 14054610000    | QTL/A 1 ST 4 FT-RH    | 4                         | 7 - 11                   | 906,00                   |
| 14054620000    | QTL/A 1 ST 5,5 FT-RH  | 5,5                       | 11 - 15                  | 906,00                   |
| 14054630000    | QTL/A 1 ST 7,5 FT-RH  | 7,5                       | 12 - 17                  | 915,00                   |
| 14054640000    | QTL/A 1 ST 11 FT-RH   | 9,2 - 11                  | 16 - 24                  | 941,00                   |
| 14054650000    | QTL/A 1 ST 15 FT-RH   | 15                        | 23 - 31                  | 1.091,00                 |
| 14054660000    | QTL/A 1 ST 18,5 FT-RH | 18,5                      | 30 - 39                  | 1.136,00                 |
| 14054670000    | QTL/A 1 ST 22 FT-RH   | 22                        | 35 - 43                  | 1.260,00                 |
| 14054680000    | QTL/A 1 ST 30B FT-RH  | 30                        | 42 - 55                  | 1.439,00                 |
| 14054690000    | QTL/A 1 ST 30A FT-RH  | 30                        | 55 - 65                  | 1.487,00                 |
| 14054700000    | QTL/A 1 ST 37 FT-RH   | 37                        | 61 - 84                  | 1.646,00                 |
| 14054710000    | QTL/A 1 ST 45 FT-RH   | 45                        | 80 - 105                 | 1.870,00                 |
| 14054720000    | QTL/A 1 ST 55 FT-RH   | 55                        | 100 - 125                | 2.334,00                 |
| 14054730000    | QTL/A 1 ST 75 FT-RH   | 75                        | 120 - 150                | 2.893,00                 |
| 14054740000    | QTL/A 1 ST 92 FT-RH   | 92                        | 155 - 255                | a richiesta              |

## Descrizione dei componenti

- Cassetta metallica. - Sezionatore di linea con bloccoporta.
- Fusibili linea di potenza. - Fusibili circuiti ausiliari. - Contattori.
- Temporizzatore Y/Δ. - Relè termico. - Regolatore di livello.
- Centralina elettronica tipo MPS 3000 con microprocessore.
- Morsetti per collegamento trasduttore / sensori di livello.
- Morsetti per collegamento termoprotettori.
- Morsetti per collegamento quadro di allarme a distanza tipo RA 100, RA 100A
- Morsetti per collegamento galleggianti o sonde di livello.
- Morsetti per collegamento sonda infiltrazione acqua.
- Pressacavi.

## A richiesta:

- Modulo segnale pulito MSP 9M € 141,11
- Quadro RA 100 € 239,03, RA 100A per allarme a distanza € 272,95
- Voltmetro € 87,55 - Amperometro € 92,70

## Components

- Metal case. - Line selector switch with door-locking device.
- Power line fuses. - Auxiliary circuit fuses. - Contactors.
- Y/Δ timer. - Thermal relay. - Level regulator.
- MPS 3000 type circuit board with microprocessor.
- Terminals for pressure trasducer / level sensor.
- Connection terminals for thermal protector.
- Connection terminals for the RA 100 - RA 100A type.
- Connection terminals for float switches or level probes.
- Connection terminals for water seepages probe.
- Cable glands.

## On request:

- Volt free contact module MSP 9M € 141,11
- Quadro RA 100 € 239,03, RA 100A per allarme a distanza € 272,95
- Voltmeter € 87,55 - Ammeter € 92,70

# QTL 1 ST FTE

Quadri di comando per 1 pompa con motore trifase, avviamento Y/Δ  
Control panel for 1 pump with three-phase motor, Y/Δ starting



| Codice<br>Code | Tipo<br>Type      | Motore<br>Motor 400V - 3~ |                          | Prezzo<br>Price<br><br>€ |
|----------------|-------------------|---------------------------|--------------------------|--------------------------|
|                |                   | Potenza<br>Power<br>kW    | Corrente<br>Current<br>A |                          |
| ---            | QTL 1 ST 5,5 FTE  | 5,5                       | 11 - 15                  | 587,10                   |
|                | QTL 1 ST 7,5 FTE  | 7,5                       | 12 - 17                  | 599,46                   |
| 14029200000    | QTL 1 ST 11 FTE   | 9,2 - 11                  | 16 - 24                  | 740,57                   |
|                | QTL 1 ST 15 FTE   | 15                        | 23 - 31                  | 797,22                   |
| 14029440000    | QTL 1 ST 18,5 FTE | 18,5                      | 30 - 39                  | 911,55                   |
| 14031710000    | QTL 1 ST 22 FTE   | 22                        | 35 - 43                  | 1.052,66                 |
|                | QTL 1 ST 30B FTE  | 30                        | 42 - 55                  | 1.149,48                 |
| 14048380000    | QTL 1 ST 30A FTE  | 30                        | 55 - 65                  | 1.230,85                 |
| 14048520000    | QTL 1 ST 37 FTE   | 37                        | 61 - 84                  | 1.416,25                 |
| 14047050000    | QTL 1 ST 45 FTE   | 45                        | 80 - 105                 | 1.850,91                 |
|                | QTL 1 ST 55 FTE   | 55                        | 100 - 125                | 2.189,78                 |
|                | QTL 1 ST 75 FTE   | 75                        | 120 - 160                | 2.786,15                 |
|                | QTL 1 ST 92 FTE   | 92                        | 140 - 198                | 3.786,28                 |
|                | QTL 1 ST 110 FTE  | 110                       | 180 - 250                | a richiesta              |

## Descrizione dei componenti

- Cassetta metallica. - Sezionatore di linea con bloccoporta.
- Fusibili linea di potenza. - Fusibili circuiti ausiliari.
- Contattori di avviamento. - Relè termico. - Temporizzatore Y/Δ.
- Trasformatore. - Scheda led E 1000.
- Morsetti per collegamento motore.
- Morsetti per collegamento comando per funzionamento pompa.
- Morsetti per collegamento galleggiante contro la marcia a secco.
- Pressacavi.

## A richiesta:

- Regolatore di livello RLE per collegamento sonde contro la marcia a secco € 77,25
- Regolatore di livello RLE per collegamento sonde per funzionamento pompa € 77,25
- Voltmetro € 87,55
- Amperometro € 92,70

## Components

- Metal case. - Door lock master switch.
- Fuses for power line. - Fuses for auxiliary circuit.
- Starting contactors. - Thermal relay. - Y/Δ timer.
- Transformer. - E 1000 led board.
- Terminals for motor connection.
- Terminals for connection of pump operating signal.
- Terminals for float switch connection against dry-running.
- Cable glands.

## On request:

- RLE level control for probes against dry running € 77,25
- RLE level control for pump operating probes € 77,25
- Voltmeter € 87,55
- Ammeter € 92,70

## QTL 1 SS E

Quadri di comando per 1 pompa con motore trifase, avviamento/arresto con soft starter  
Control panel for 1 pump with three-phase motor, start/stop with soft starter



| Codice<br>Code | Tipo<br>Type   | Motore<br>Motor 400V - 3~ |                                                     | Prezzo<br>Price<br><br>€ |
|----------------|----------------|---------------------------|-----------------------------------------------------|--------------------------|
|                |                | Potenza<br>Power<br>kW    | Max corrente erogata<br>Max current output<br>max A |                          |
| ---            | QTL 1 SS 7,5 E | 7,5                       | 17                                                  | 2.436,98                 |
| 14050560000    | QTL 1 SS 9,2 E | 9,2                       | 22                                                  | 2.436,98                 |
| 14053880000    | QTL 1 SS 15 E  | 11 - 15                   | 34                                                  | 2.548,22                 |
| 14028440000    | QTL 1 SS 22 E  | 18,5 - 22                 | 48                                                  | 2.855,16                 |
|                | QTL 1 SS 26 E  | 26                        | 58                                                  | 3.655,47                 |
|                | QTL 1 SS 30 E  | 30                        | 68                                                  | 4.282,74                 |
| 14045900000    | QTL 1 SS 37 E  | 37                        | 82                                                  | 4.711,22                 |
|                | QTL 1 SS 45 E  | 45                        | 92                                                  | 5.175,75                 |
|                | QTL 1 SS 55 E  | 55                        | 114                                                 | 6.251,07                 |
|                | QTL 1 SS 63 E  | 63                        | 126                                                 | 7.016,36                 |
|                | QTL 1 SS 75 E  | 75                        | 150                                                 | 8.109,19                 |
|                | QTL 1 SS 92 E  | 92                        | 196                                                 | 11.128,12                |
|                | QTL 1 SS 110 E | 110                       | 231                                                 | 11.352,66                |
|                | QTL 1 SS 132 E | 132                       | 245                                                 | 11.735,82                |

### Descrizione dei componenti

- Cassetta metallica. - Sezionatore di linea con blocco porta.
- Fusibili linea di potenza. - Fusibili circuiti ausiliari.
- Avviatore statico (soft starter).
- Contattori di by-pass (incorporati nel soft starter).
- Trasformatore. - Scheda led E 1000.
- Morsetti per collegamento galleggiante o sonde per funzionamento pompa.
- Morsetti per collegamento galleggiante o sonde contro la marcia a secco.
- Pressacavi.

### A richiesta:

- Regolatore di livello RLE per collegamento sonde contro la marcia a secco € 77,25
- Regolatore di livello RLE per collegamento sonde per funzionamento pompa € 77,25
- Voltmetro € 87,55
- Amperometro € 92,70

### Components

- Metal case. - Door lock master switch.
- Fuses for power line. - Fuses for auxiliary circuit.
- Soft starter
- By pass contactors (built into the soft starter)
- Transformer. - E 1000 led board.
- Terminals for float switch or level probes connection for pump operating.
- Terminals for float switch or level probes connection against dry-running.
- Cable glands.

### On request:

- RLE level control for probes against dry running € 77,25
- RLE level control for pump operating probes € 77,25
- Voltmeter € 87,55
- Ammeter € 92,70

## QTL 1 IS FTE

Quadri di comando per 1 pompa con motore trifase, avviamento con Impedenza Statorica  
Control panel for 1 pump with three-phase motor, with Stator Impedance starter



| Codice<br>Code | Tipo<br>Type          | Motore<br>Motor 400V - 3~ |                          | Prezzo<br>Price<br><br>€ |
|----------------|-----------------------|---------------------------|--------------------------|--------------------------|
|                |                       | Potenza<br>Power<br>kW    | Corrente<br>Current<br>A |                          |
| ---            | QTL 1 IS 5,5 FTE-2RL  | 5,5                       | 11 - 15                  | 1.110,34                 |
|                | QTL 1 IS 7,5 FTE-2RL  | 7,5                       | 12 - 17                  | 1.293,68                 |
|                | QTL 1 IS 11 FTE-2RL   | 9,2 - 11                  | 16 - 24                  | 1.460,54                 |
| 14052700000    | QTL 1 IS 15 FTE-2RL   | 15                        | 23 - 31                  | 1.720,10                 |
|                | QTL 1 IS 18,5 FTE-2RL | 18,5                      | 30 - 39                  | 1.978,63                 |
|                | QTL 1 IS 22 FTE-2RL   | 22                        | 35 - 43                  | 2.067,21                 |
|                | QTL 1 IS 30 FTE-2RL   | 30                        | 42 - 65                  | 2.190,81                 |
|                | QTL 1 IS 37 FTE-2RL   | 37                        | 61 - 84                  | 2.378,27                 |
|                | QTL 1 IS 45 FTE-2RL   | 45                        | 80 - 105                 | 2.678,00                 |
|                | QTL 1 IS 55 FTE-2RL   | 55                        | 100 - 125                | 3.027,17                 |
|                | QTL 1 IS 75 FTE-2RL   | 75                        | 120 - 160                | a richiesta              |
|                | QTL 1 IS 92 FTE-2RL   | 92                        | 140 - 198                | a richiesta              |
|                | QTL 1 IS 110 FTE-2RL  | 110                       | 180 - 250                | a richiesta              |

### Descrizione dei componenti

- Cassetta metallica. - Sezionatore di linea con blocco porta.
- Fusibili linea di potenza. - Fusibili circuiti ausiliari.
- Impedenza statorica. - Contattori di by-pass.
- Trasformatore. - Scheda led E 1000.
- Regolatore di livello RLE per collegamento sonde per comando pompa.
- Regolatore di livello RLE per collegamento sonde contro la marcia a secco.
- Morsetti per collegamento sonde o galleggiante per funzionamento pompa.
- Morsetti per collegamento sonde o galleggiante contro la marcia a secco.
- Pressacavi.

### A richiesta:

- Voltmetro € 87,55
- Amperometro € 92,70

### Components

- Metal case. - Door lock master switch.
- Fuses for power line. - Fuses for auxiliary circuit.
- Stator Impedance - By pass contactors
- Transformer. - E 1000 led board.
- RLE level control for connection level probes of pump control.
- RLE level control for probes against dry running.
- Terminals for connection level probes or float switch for operating pump.
- Terminals for level probes or float switch connection against dry-running.
- Cable glands.

### On request:

- Voltmeter € 87,55
- Ammeter € 92,70

## QML/A 2 D Quadri di comando per 2 pompe con motore monofase, avviamento diretto

Control panel for 2 pumps with single-phase motor, direct starting



| Codice<br>Code | Tipo<br>Type           | Motore<br>Motor | Protezione<br>Protector | Prezzo<br>Price |
|----------------|------------------------|-----------------|-------------------------|-----------------|
|                |                        | 230V - 1~<br>kW | max A                   | €               |
| 14054750000    | QML/A 2 D 12A-FA       | 0,25 - 1,5      | 1 - 12                  | 316,00          |
| 24054750000    | QML/A 2 D 12A-FA 20    | 0,25 - 1,5      | 1 - 12                  | 374,00          |
| 24054750001    | QML/A 2 D 12A-FA 25    | 0,25 - 1,5      | 1 - 12                  | 374,00          |
| 24054750002    | QML/A 2 D 12A-FA 30-85 | 0,25 - 1,5      | 1 - 12                  | 384,00          |
| 24054750003    | QML/A 2 D 12A-FA 35-85 | 0,25 - 1,5      | 1 - 12                  | 394,00          |

### Descrizione dei componenti

- Casseta in materiale termoplastico.
- Sezionatore di linea con blocco porta.
- Fusibili linea di potenza.
- Fusibili circuiti ausiliari.
- Relè di avviamento.
- Disgiuntori termici.
- 2 condensatori (a richiesta)
- Centralina elettronica tipo MPS 3000 con microprocessore.
- Morsetti per collegamento trasduttore / sensori di livello.
- Morsetti per collegamento termoprotettori.
- Morsetti per collegamento quadro di allarme a distanza tipo RA 100, RA 100A
- Morsetti per collegamento pressostati.
- Morsetti per collegamento galleggiante o flussostato contro la marcia a secco.
- Morsetti per segnali a distanza
- Pressacavi.

### A richiesta:

- Modulo segnale pulito MSP 9M € 141,11
- Quadro RA 100 € 239,03, RA 100A per allarme a distanza € 272,95

### Components

- Thermoplastic case.
- Door lock master switch.
- Fuses for power line.
- Fuses for auxiliary circuit.
- Starting relay.
- Circuit breaker.
- Two capacitor (on request)
- Electronic board type MPS 3000 with microprocessor.
- Terminals for pressure trasducer / level sensor.
- Connection terminals for thermal protector.
- Connection terminals for the RA 100 - RA 100A type.
- Terminals for pressure switch connection.
- Terminals for float switch or float switch connection against dry-running.
- Terminals for remote signals
- Cable glands.

### On request:

- Volt free contact module MSP 9M € 141,11
- Quadro RA 100 € 239,03, RA 100A per allarme a distanza € 272,95

## QTL/A 2 D Quadri di comando per 2 pompe con motore trifase, avviamento diretto

Control panel for 2 pumps with three-phase motor, direct starting



| Codice<br>Code | Tipo<br>Type     | Motore<br>Motor        | 400V - 3~                    | Prezzo<br>Price |
|----------------|------------------|------------------------|------------------------------|-----------------|
|                |                  | Potenza<br>Power<br>kW | Taratura<br>Setting<br>max A | €               |
| 14054760000    | QTL/A 2 D 12A-FA | 0,25 - 5,5             | 1 - 12                       | 352,00          |

### Descrizione dei componenti

- Casseta in materiale termoplastico.
- Sezionatore di linea con blocco porta.
- Fusibili linea di potenza.
- Fusibili circuiti ausiliari.
- Centralina elettronica tipo MPS 3000 con microprocessore.
- Morsetti per collegamento trasduttore / sensori di livello.
- Morsetti per collegamento termoprotettori.
- Morsetti per collegamento quadro di allarme a distanza tipo RA 100, RA 100A
- Morsetti per collegamento pressostati.
- Morsetti per collegamento galleggiante o flussostato contro la marcia a secco.
- Morsetti per segnali a distanza
- Pressacavi.

### A richiesta:

- Modulo segnale pulito MSP 9M € 141,11
- Quadro RA 100 € 239,03, RA 100A per allarme a distanza € 272,95

### Components

- Thermoplastic case.
- Door lock master switch.
- Fuses for power line.
- Fuses for auxiliary circuit.
- Electronic board type MPS 3000 with microprocessor.
- Terminals for pressure trasducer / level sensor.
- Connection terminals for thermal protector.
- Connection terminals for the RA 100 - RA 100A type.
- Terminals for pressure switch connection.
- Terminals for float switch or float switch connection against dry-running.
- Terminals for remote signals
- Cable glands.

### On request:

- Volt free contact module MSP 9M € 141,11
- Quadro RA 100 € 239,03, RA 100A per allarme a distanza € 272,95

# QTL/A 2 ST FT

Quadri di comando per 2 pompe con motore trifase, avviamento Y/Δ

Control panel for 2 pumps with three-phase motor, Y/Δ starting



| Codice<br>Code | Tipo<br>Type       | Motore<br>Motor 400V - 3~ |                              | Prezzo<br>Price |
|----------------|--------------------|---------------------------|------------------------------|-----------------|
|                |                    | Potenza<br>Power<br>kW    | Corrente<br>Current<br>max A |                 |
| 14054770000    | QTL/A 2 ST 5,5 FT  | 5,5                       | 11 - 15                      | 1.126,00        |
| 14054780000    | QTL/A 2 ST 7,5 FT  | 7,5                       | 12 - 17                      | 1.144,00        |
| 14054790000    | QTL/A 2 ST 11 FT   | 9,2 - 11                  | 16 - 24                      | 1.201,00        |
| 14054800000    | QTL/A 2 ST 15 FT   | 15                        | 23 - 31                      | 1.344,00        |
| 14054810000    | QTL/A 2 ST 18,5 FT | 18,5                      | 30 - 39                      | 1.622,00        |
| 14054820000    | QTL/A 2 ST 22 FT   | 22                        | 35 - 43                      | 1.955,00        |
| 14054830000    | QTL/A 2 ST 30B FT  | 30                        | 42 - 55                      | 2.165,00        |
| 14054840000    | QTL/A 2 ST 30A FT  | 30                        | 55 - 65                      | 2.327,00        |
| 14054850000    | QTL/A 2 ST 37 FT   | 37                        | 61 - 84                      | 2.530,00        |
| 14054860000    | QTL/A 2 ST 45 FT   | 45                        | 80 - 105                     | 2.670,00        |

## Descrizione dei componenti

- Cassetta metallica. - Sezionatore di linea con bloccoporta.
- Fusibili linea di potenza. - Fusibili circuiti ausiliari.
- Contattori di avviamento. - Relè termici.
- Temporizzatori Y/Δ. - Trasformatore.
- Centralina elettronica tipo MPS 3000 con microprocessore.
- Morsetti per collegamento trasduttore / sensori di livello.
- Morsetti per collegamento termoprotettori.
- Morsetti per collegamento quadro di allarme a distanza tipo RA 100, RA 100A
- Morsetti per collegamento pressostati.
- Morsetti per collegamento galleggiante o flussostato contro la marcia a secco.
- Morsetti per segnali a distanza - Pressacavi.

## A richiesta:

- Modulo segnale pulito MSP 9M € 141,11
- Quadro RA 100 € 239,03, RA 100A per allarme a distanza € 272,95
- Voltmetro € 87,55 - Amperometro € 92,70

## Components

- Metal case. - Door lock master switch.
- Fuses for power line. - Fuses for auxiliary circuit.
- Starting contactors. - Thermal relay.
- Y/Δ timers. - Transformer.
- Electronic board type MPS 3000 with microprocessor.
- Terminals for pressure trasducer / level sensor.
- Connection terminals for thermal protector.
- Connection terminals for the RA 100 - RA 100A type.
- Terminals for pressure switch connection.
- Terminals for float switch or float switch connection against dry-running.
- Terminals for remote signals - Cable glands.

## On request:

- Volt free contact module MSP 9M € 141,11
- Quadro RA 100 € 239,03, RA 100A per allarme a distanza € 272,95
- Voltmeter € 87,55 - Ammeter € 92,70

# QTL/A 2 ST .. FT-RH

Quadri di comando per 2 pompe da drenaggio con motore trifase, avviamento Y/Δ

Electric control panel for 2 drainage pumps with three-phase motor, Y/Δ starting



| Codice<br>Code | Tipo<br>Type          | Motore<br>Motor 400V - 3~ |                          | Prezzo<br>Price |
|----------------|-----------------------|---------------------------|--------------------------|-----------------|
|                |                       | Potenza<br>Power<br>kW    | Corrente<br>Current<br>A |                 |
| 14054870000    | QTL/A 2 ST 4 FT-RH    | 4                         | 7 - 11                   | 1.451,00        |
| 14054880000    | QTL/A 2 ST 5,5 FT-RH  | 5,5                       | 11 - 15                  | 1.451,00        |
| 14054890000    | QTL/A 2 ST 7,5 FT-RH  | 7,5                       | 12 - 17                  | 1.469,00        |
| 14054900000    | QTL/A 2 ST 11 FT-RH   | 9,2 - 11                  | 16 - 24                  | 1.526,00        |
| 14054910000    | QTL/A 2 ST 15 FT-RH   | 15                        | 23 - 31                  | 1.669,00        |
| 14054920000    | QTL/A 2 ST 18,5 FT-RH | 18,5                      | 30 - 39                  | 1.947,00        |
| 14054930000    | QTL/A 2 ST 22 FT-RH   | 22                        | 35 - 43                  | 2.280,00        |
| 14054940000    | QTL/A 2 ST 30B FT-RH  | 30                        | 42 - 55                  | 2.490,00        |
| 14054950000    | QTL/A 2 ST 30A FT-RH  | 30                        | 55 - 65                  | 2.652,00        |
| 14054960000    | QTL/A 2 ST 37 FT-RH   | 37                        | 61 - 84                  | 2.855,00        |
| 14054970000    | QTL/A 2 ST 45 FT-RH   | 45                        | 80 - 105                 | 2.995,00        |
| 14054980000    | QTL/A 2 ST 55 FT-RH   | 55                        | 100 - 125                | 3.352,00        |
| 14054990000    | QTL/A 2 ST 75 FT-RH   | 75                        | 120 - 150                | 4.907,00        |
| 14055000000    | QTL/A 2 ST 92 FT-RH   | 92                        | 155 - 255                | a richiesta     |

## Descrizione dei componenti

- Cassetta metallica. - Sezionatore di linea con bloccoporta.
- Fusibili linea di potenza. - Fusibili circuiti ausiliari.
- Contattori di avviamento. - Relè termici.
- Temporizzatori Y/Δ. - Trasformatore.
- Centralina elettronica tipo MPS 3000 con microprocessore.
- Morsetti per collegamento trasduttore / sensori di livello.
- Morsetti per collegamento termoprotettori.
- Morsetti per collegamento quadro di allarme a distanza tipo RA 100, RA 100A
- Morsetti per collegamento sonde infiltrazione acqua.
- Morsetti per collegamento pressostati.
- Morsetti per collegamento galleggiante o flussostato contro la marcia a secco.
- Morsetti per segnali a distanza - Pressacavi.

## A richiesta:

- Modulo segnale pulito MSP 9M € 141,11
- Quadro RA 100 € 239,03, RA 100A per allarme a distanza € 272,95
- Voltmetro € 87,55 - Amperometro € 92,70

## Components

- Metal case. - Door lock master switch.
- Fuses for power line. - Fuses for auxiliary circuit.
- Starting contactors. - Thermal relay.
- Y/Δ timers. - Transformer.
- Electronic board type MPS 3000 with microprocessor.
- Terminals for pressure trasducer / level sensor.
- Connection terminals for thermal protector.
- Connection terminals for the RA 100 - RA 100A type.
- Connection terminals for water seepages probe.
- Terminals for pressure switch connection.
- Terminals for float switch or float switch connection against dry-running.
- Terminals for remote signals - Cable glands.

## On request:

- Volt free contact module MSP 9M € 141,11
- Quadro RA 100 € 239,03, RA 100A per allarme a distanza € 272,95
- Voltmeter € 87,55 - Ammeter € 92,70

## QML/A 3 D

Quadri di comando per 3 pompe con motore monofase, avviamento diretto  
Control panel for 3 pumps with single-phase motor, direct starting



| Codice<br>Code | Tipo<br>Type     | Motore<br>Motor        |                              | Prezzo<br>Price |
|----------------|------------------|------------------------|------------------------------|-----------------|
|                |                  | Potenza<br>Power<br>kW | Taratura<br>Setting<br>max A |                 |
| 14055010000    | QML/A 3 D 12A-FA | 0,25 - 1,5             | 1 - 12                       | 700,00          |

### Descrizione dei componenti

- Casseta in materiale termoplastico.
- Sezionatore di linea con bloccoporta.
- Fusibili linea di potenza.
- Fusibili circuiti ausiliari.
- Contattori di avviamento.
- Relè termici.
- Centralina elettronica tipo MPS 3000 con microprocessore.
- Morsetti per collegamento trasduttore / sensori di livello.
- Morsetti per collegamento termoprotettori.
- Morsetti per collegamento quadro di allarme a distanza tipo RA 100, RA 100A
- Morsetti per collegamento pressostati.
- Morsetti per collegamento galleggiante o flussostato contro la marcia a secco.
- Morsetti per segnali a distanza
- Pressacavi.

### A richiesta:

- Modulo segnale pulito MSP 13M € 179,22
- Quadro RA 100 € 239,03, RA 100A per allarme a distanza € 272,95

### Components

- Thermoplastic case.
- Door lock master switch.
- Fuses for power line.
- Fuses for auxiliary circuit.
- Starting relay.
- Circuit breaker.
- Electronic board type MPS 3000 with microprocessor.
- Terminals for pressure trasducer / level sensor.
- Connection terminals for thermal protector.
- Connection terminals for the RA 100 - RA 100A type.
- Terminals for pressure switch connection.
- Terminals for float switch or float switch connection against dry-running.
- Terminals for remote signals
- Cable glands.

### On request:

- Volt free contact module MSP 13M € 179,22
- Quadro RA 100 € 239,03, RA 100A per allarme a distanza € 272,95

## QTL/A 3 D

Quadri di comando per 3 pompe con motore trifase, avviamento diretto  
Control panel for 3 pumps with three-phase motor, direct starting



| Codice<br>Code | Tipo<br>Type     | Motore<br>Motor        |                              | Prezzo<br>Price |
|----------------|------------------|------------------------|------------------------------|-----------------|
|                |                  | Potenza<br>Power<br>kW | Taratura<br>Setting<br>max A |                 |
| 14055020000    | QTL/A 3 D 12A-FA | 0,37 - 5,5             | 1 - 12                       | 700,00          |

### Descrizione dei componenti

- Casseta in materiale termoplastico.
- Sezionatore di linea con bloccoporta.
- Fusibili linea di potenza.
- Fusibili circuiti ausiliari.
- Contattori di avviamento.
- Relè termici.
- Centralina elettronica tipo MPS 3000 con microprocessore.
- Morsetti per collegamento trasduttore / sensori di livello.
- Morsetti per collegamento termoprotettori.
- Morsetti per collegamento quadro di allarme a distanza tipo RA 100, RA 100A
- Morsetti per collegamento pressostati.
- Morsetti per collegamento galleggiante o flussostato contro la marcia a secco.
- Morsetti per segnali a distanza
- Pressacavi.

### A richiesta:

- Modulo segnale pulito MSP 13M € 179,22
- Quadro RA 100 € 239,03, RA 100A per allarme a distanza € 272,95

### Components

- Thermoplastic case.
- Door lock master switch.
- Fuses for power line.
- Fuses for auxiliary circuit.
- Starting contactors.
- Thermal relay.
- Electronic board type MPS 3000 with microprocessor.
- Terminals for pressure trasducer / level sensor.
- Connection terminals for thermal protector.
- Connection terminals for the RA 100 - RA 100A type.
- Terminals for pressure switch connection.
- Terminals for float switch or flow switch connection against dry-running.
- Terminals for remote signals
- Cable glands.

### On request:

- Volt free contact module MSP 13M € 179,22
- Quadro RA 100 € 239,03, RA 100A per allarme a distanza € 272,95

# QTL/A 3 ST FT

Quadri di comando per 3 pompe con motore trifase, avviamento Y/Δ  
Control panel for 3 pumps with three-phase motor, Y/Δ starting



| Codice<br>Code | Tipo<br>Type       | Motore<br>Motor 400V - 3~ |                          | Prezzo<br>Price<br>€ |
|----------------|--------------------|---------------------------|--------------------------|----------------------|
|                |                    | Potenza<br>Power<br>kW    | Corrente<br>Current<br>A |                      |
| 14055030000    | QTL/A 3 ST 5,5 FT  | 5,5                       | 11 - 15                  | 1.422,00             |
| 14055040000    | QTL/A 3 ST 7,5 FT  | 7,5                       | 12 - 17                  | 1.446,00             |
| 14055050000    | QTL/A 3 ST 11 FT   | 9,2 - 11                  | 16 - 24                  | 1.516,00             |
| 14055060000    | QTL/A 3 ST 15 FT   | 15                        | 23 - 31                  | 1.866,00             |
| 14055070000    | QTL/A 3 ST 18,5 FT | 18,5                      | 30 - 39                  | 2.151,00             |
| 14055080000    | QTL/A 3 ST 22 FT   | 22                        | 35 - 43                  | 2.726,00             |
| 14055090000    | QTL/A 3 ST 30B FT  | 30                        | 42 - 55                  | 3.303,00             |
| 14055100000    | QTL/A 3 ST 30A FT  | 30                        | 55 - 65                  | 3.800,00             |
| 14055110000    | QTL/A 3 ST 37 FT   | 37                        | 61 - 84                  | 4.768,00             |
| 14055120000    | QTL/A 3 ST 45 FT   | 45                        | 80 - 105                 | 5.864,00             |

## Descrizione dei componenti

- Cassetta metallica. - Sezionatore di linea con bloccoporta.
- Fusibili linea di potenza. - Fusibili circuiti ausiliari.
- Contattori di avviamento.
- Relè termici. - Temporizzatori Y/Δ. - Trasformatore.
- Centralina elettronica tipo MPS 3000 con microprocessore.
- Morsetti per collegamento trasduttore / sensori di livello.
- Morsetti per collegamento quadro di allarme a distanza tipo RA 100, RA 100A
- Morsetti per collegamento pompe.
- Morsetti per collegamento pressostati.
- Morsetti per collegamento galleggiante o flussostato contro la marcia a secco.
- Morsetti per segnali a distanza - Pressacavi.

## A richiesta:

- Modulo segnale pulito MSP 13M € 179,22
- Quadro RA 100 € 239,03, RA 100A per allarme a distanza € 272,95
- Voltmetro € 87,55 - Amperometro € 92,70

## Components

- Metal case. - Door lock master switch.
- Fuses for power line. - Fuses for auxiliary circuit.
- Starting contactors.
- Thermal relay. - Y/Δ timers. - Transformer.
- Electronic board type MPS 3000 with microprocessor.
- Terminals for pressure trasducer / level sensor.
- Connection terminals for thermal protector.
- Connection terminals for the RA 100 - RA 100A type.
- Terminals for pumps connection.
- Terminals for pressure switch connection.
- Terminals for float switch or flow switch connection against dry-running.
- Terminals for remote signals - Cable glands.

## On request:

- Volt free contact module MSP 13M € 179,22
- Quadro RA 100 € 239,03, RA 100A per allarme a distanza € 272,95
- Voltmeter € 87,55 - Ammeter € 92,70

# QTL/A 3 ST .. FT-RH

Quadri di comando per 3 pompe da drenaggio con motore trifase, avviamento Y/Δ  
Electric control panel for 3 drainage pumps with three-phase motor, Y/Δ starting



| Codice<br>Code | Tipo<br>Type          | Motore<br>Motor 400V - 3~ |                          | Prezzo<br>Price<br>€ |
|----------------|-----------------------|---------------------------|--------------------------|----------------------|
|                |                       | Potenza<br>Power<br>kW    | Corrente<br>Current<br>A |                      |
| 14055130000    | QTL/A 3 ST 4 FT-RH    | 4                         | 7 - 11                   | 1.869,00             |
| 14055140000    | QTL/A 3 ST 5,5 FT-RH  | 5,5                       | 11 - 15                  | 1.869,00             |
| 14055150000    | QTL/A 3 ST 7,5 FT-RH  | 7,5                       | 12 - 17                  | 1.893,00             |
| 14055160000    | QTL/A 3 ST 11 FT-RH   | 9,2 - 11                  | 16 - 24                  | 1.963,00             |
| 14055170000    | QTL/A 3 ST 15 FT-RH   | 15                        | 23 - 31                  | 2.312,00             |
| 14055180000    | QTL/A 3 ST 18,5 FT-RH | 18,5                      | 30 - 39                  | 2.598,00             |
| 14055190000    | QTL/A 3 ST 22 FT-RH   | 22                        | 35 - 43                  | 3.173,00             |
| 14055200000    | QTL/A 3 ST 30B FT-RH  | 30                        | 42 - 55                  | 3.749,00             |
| 14055210000    | QTL/A 3 ST 30A FT-RH  | 30                        | 55 - 65                  | 4.247,00             |
| 14055220000    | QTL/A 3 ST 37 FT-RH   | 37                        | 61 - 84                  | 5.214,00             |
| 14055230000    | QTL/A 3 ST 45 FT-RH   | 45                        | 80 - 105                 | 6.311,00             |
| 14055240000    | QTL/A 3 ST 55 FT-RH   | 55                        | 100 - 125                | 6.739,00             |
| 14055250000    | QTL/A 3 ST 75 FT-RH   | 75                        | 120 - 150                | 8.314,00             |
| 14055260000    | QTL/A 3 ST 92 FT-RH   | 92                        | 155 - 255                | a richiesta          |

## Descrizione dei componenti

- Cassetta metallica. - Sezionatore di linea con bloccoporta.
- Fusibili linea di potenza. - Fusibili circuiti ausiliari.
- Contattori di avviamento.
- Relè termici. - Temporizzatori Y/Δ. - Trasformatore.
- Centralina elettronica tipo MPS 3000 con microprocessore.
- Morsetti per collegamento trasduttore / sensori di livello.
- Morsetti per collegamento termoprotettori.
- Morsetti per collegamento quadro di allarme a distanza tipo RA 100, RA 100A
- Morsetti per collegamento sonde infiltrazione acqua.
- Morsetti per collegamento pompe.
- Morsetti per collegamento pressostati.
- Morsetti per collegamento galleggiante o flussostato contro la marcia a secco.
- Morsetti per segnali a distanza - Pressacavi.

## A richiesta:

- Modulo segnale pulito MSP 13M € 179,22
- Quadro RA 100 € 239,03, RA 100A per allarme a distanza € 272,95
- Voltmetro € 87,55 - Amperometro € 92,70

## Components

- Metal case. - Door lock master switch.
- Fuses for power line. - Fuses for auxiliary circuit.
- Starting contactors.
- Thermal relay. - Y/Δ timers. - Transformer.
- Electronic board type MPS 3000 with microprocessor.
- Terminals for pressure trasducer / level sensor.
- Connection terminals for thermal protector.
- Connection terminals for the RA 100 - RA 100A type.
- Connection terminals for water seepages probe.
- Terminals for pumps connection.
- Terminals for pressure switch connection.
- Terminals for float switch or flow switch connection against dry-running.
- Terminals for remote signals - Cable glands.

## On request:

- Volt free contact module MSP 13M € 179,22
- Quadro RA 100 € 239,03, RA 100A per allarme a distanza € 272,95
- Voltmeter € 87,55 - Ammeter € 92,70

## QML 1 VFT

Quadri di comando per 1 pompa con motore trifase a velocità variabile  
Control panel for 1 pump with variable speed three-phase motor



Alimentazione 230V 1~  
Mains: 230V 1~

| Codice<br>Code | Tipo<br>Type          | Motore<br>Motor | Max corrente erogata<br>Max current output | Prezzo<br>Price |
|----------------|-----------------------|-----------------|--------------------------------------------|-----------------|
|                |                       | 230V - 3~<br>kW | max A                                      | €               |
| -              | <b>QML 1 VFT 0,4</b>  | 0,37 - 0,45     | 2,4                                        | <b>1.433,76</b> |
|                | <b>QML 1 VFT 0,75</b> | 0,55 - 0,75     | 4,2                                        | <b>1.483,20</b> |
|                | <b>QML 1 VFT 1,5</b>  | 1,1 - 1,5       | 7,5                                        | <b>1.654,18</b> |
|                | <b>QML 1 VFT 2,2</b>  | 2,2             | 10                                         | <b>1.834,43</b> |

### Descrizione dei componenti

- Cassetta metallica.
- Sezionatore di linea con bloccoporta.
- Fusibili linea di potenza.
- Fusibili linea di comando.
- Filtro di linea.
- Inverter.
- Trasduttore di pressione
- Centralina elettronica tipo MPS 4000 con microprocessore.
- Interfaccia centralina elettronica MPS 4000.
- Ventilatore di raffreddamento quadro.
- Morsettiera.
- Morsetti per segnali a distanza
- Pressacavi.

### Components

- Metal case.
- Door lock master switch.
- Fuses for power line.
- Fuses for auxiliary circuit.
- EMC filter.
- Frequency converter.
- Pressure transducer.
- MPS 4000 electronic card.
- Interface for MPS 4000 electronic board.
- Ventilator for electric panel cooling.
- Terminals board.
- Terminals for remote signals
- Cable glands.

### A richiesta:

- Regolatore di livello SRL3 per collegamento sonde contro la marcia a secco € 36,55
- Modulo segnale pulito MSP 1M € 26,78, MSP 9M € 141,11
- Quadro RA 100 per allarme a distanza € 239,03

### On request:

- SRL 3 level control for probes against dry running € 36,55
- Volt free contact module MSP 1M € 26,78, MPS 9M € 141,11
- RA 100 control panel for remote alarm € 239,03

## QTL 1 VFT

Quadri di comando per 1 pompa con motore trifase a velocità variabile  
Control panel for 1 pump with variable speed three-phase motor



| Codice<br>Code | Tipo<br>Type          | Motore<br>Motor | Max corrente erogata<br>Max current output | Prezzo<br>Price  |
|----------------|-----------------------|-----------------|--------------------------------------------|------------------|
|                |                       | 400V - 3~<br>kW | max A                                      | €                |
| 14046510000    | <b>QTL 1 VFT 0,4</b>  | 0,4             | 1,5                                        | <b>1.533,67</b>  |
| 14046520000    | <b>QTL 1 VFT 0,75</b> | 0,55 - 0,75     | 2,3                                        | <b>1.567,66</b>  |
| 14046530000    | <b>QTL 1 VFT 1,5</b>  | 1,1 - 1,5       | 4,1                                        | <b>1.697,44</b>  |
| 14046540000    | <b>QTL 1 VFT 2,2</b>  | 2,2             | 5,5                                        | <b>1.827,22</b>  |
| 14046550000    | <b>QTL 1 VFT 4</b>    | 3 - 4           | 9,5                                        | <b>1.948,76</b>  |
| 14046560000    | <b>QTL 1 VFT 5,5</b>  | 5,5             | 14,3                                       | <b>2.640,92</b>  |
| 14046570000    | <b>QTL 1 VFT 7,5</b>  | 7,5             | 17                                         | <b>2.905,63</b>  |
| 14046580000    | <b>QTL 1 VFT 11</b>   | 9,2 - 11        | 27,7                                       | <b>3.863,53</b>  |
| 14046590000    | <b>QTL 1 VFT 15</b>   | 15              | 33                                         | <b>4.273,47</b>  |
| 14046600000    | <b>QTL 1 VFT 18,5</b> | 18,5            | 41                                         | <b>5.231,37</b>  |
| 14046610000    | <b>QTL 1 VFT 22</b>   | 22              | 48                                         | <b>5.916,32</b>  |
| 14046620000    | <b>QTL 1 VFT 30</b>   | 30              | 66                                         | <b>7.189,40</b>  |
| 14046630000    | <b>QTL 1 VFT 37</b>   | 37              | 79                                         | <b>8.400,68</b>  |
| 14046640000    | <b>QTL 1 VFT 45</b>   | 45              | 94                                         | <b>9.745,86</b>  |
| 14046650000    | <b>QTL 1 VFT 55</b>   | 55              | 116                                        | <b>10.539,99</b> |
| 14046660000    | <b>QTL 1 VFT 75</b>   | 75              | 160                                        | <b>13.654,71</b> |

### Descrizione dei componenti

- Cassetta metallica.
- Sezionatore di linea con bloccoporta.
- Fusibili linea di potenza.
- Fusibili linea di comando.
- Filtro di linea.
- Inverter.
- Trasduttore di pressione
- Centralina elettronica tipo MPS 4000 con microprocessore.
- Interfaccia centralina elettronica MPS 4000.
- Ventilatore di raffreddamento quadro.
- Morsettiera.
- Morsetti per segnali a distanza
- Pressacavi.

### Components

- Metal case.
- Door lock master switch.
- Fuses for power line.
- Fuses for auxiliary circuit.
- EMC filter.
- Frequency converter.
- Pressure transducer.
- MPS 4000 electronic board.
- Interface for MPS 4000 electronic board.
- Ventilator for electric panel cooling.
- Terminals board.
- Terminals for remote signals
- Cable glands.

### A richiesta:

- Regolatore di livello SRL3 per collegamento sonde contro la marcia a secco € 36,55
- Modulo segnale pulito MSP 1M € 26,78, MSP 9M € 141,11
- Quadro RA 100 per allarme a distanza € 239,03

### On request:

- SRL 3 level control for probes against dry running € 36,55
- Volt free contact module MSP 1M € 26,78, MPS 9M € 141,11
- RA 100 control panel for remote alarm € 239,03

## QML 2 VFT

Quadri di comando per 2 pompe con motore trifase a velocità variabile  
Control panel for 2 pumps with variable speed three-phase motor



Alimentazione 230V 1~  
Mains: 230V 1~

| Codice<br>Code | Tipo<br>Type          | Motore<br>Motor | Max corrente erogata<br>Max current output | Prezzo<br>Price |
|----------------|-----------------------|-----------------|--------------------------------------------|-----------------|
|                |                       | 230V - 3~<br>kW | max A                                      | €               |
| -              | <b>QML 2 VFT 0,4</b>  | 0,37 - 0,45     | 2,4x2                                      | <b>2.009,53</b> |
|                | <b>QML 2 VFT 0,75</b> | 0,55 - 0,75     | 4,2x2                                      | <b>2.212,44</b> |
|                | <b>QML 2 VFT 1,5</b>  | 1,1 - 1,5       | 7,5x2                                      | <b>2.399,90</b> |
|                | <b>QML 2 VFT 2,2</b>  | 2,2             | 10x2                                       | <b>2.761,43</b> |

### Descrizione dei componenti

- Cassetta metallica.
- Sezionatore di linea con blocco porta.
- Fusibili linea di potenza.
- Fusibili linea di comando.
- Filtro di linea.
- Inverter (uno per pompa).
- Trasduttore di pressione
- Centralina elettronica tipo MPS 4000 con microprocessore.
- Interfaccia centralina elettronica MPS 4000.
- Ventilatore di raffreddamento quadro.
- Morsetti.
- Morsetti per segnali a distanza
- Pressacavi.

### Components

- Metal case.
- Door lock master switch.
- Fuses for power line.
- Fuses for auxiliary circuit.
- EMC filter.
- Frequency converter (1 for each pump).
- Pressure transducer.
- MPS 4000 electronic board.
- Interface for MPS 4000 electronic board.
- Ventilator for electric panel cooling.
- Terminals board.
- Terminals for remote signals
- Cable glands.

### A richiesta:

- Regolatore di livello SRL3 per collegamento sonde contro la marcia a secco € 36,55
- Modulo segnale pulito MSP 1M € 26,78, MSP 9M € 141,11
- Quadro RA 100 per allarme a distanza € 239,03

### On request:

- SRL 3 level control for probes against dry running € 36,55
- Volt free contact module MSP 1M € 26,78, MPS 9M € 141,11
- RA 100 control panel for remote alarm € 239,03

## QTL 2 VFT

Quadri di comando per 2 pompe con motore trifase a velocità variabile  
Control panel for 2 pumps with variable speed three-phase motor



| Codice<br>Code | Tipo<br>Type          | Motore<br>Motor | Max corrente erogata<br>Max current output | Prezzo<br>Price  |
|----------------|-----------------------|-----------------|--------------------------------------------|------------------|
|                |                       | 400V - 3~<br>kW | max A                                      | €                |
| 14046670000    | <b>QTL 2 VFT 0,4</b>  | 0,4             | 1,5x2                                      | <b>2.442,13</b>  |
| 14046680000    | <b>QTL 2 VFT 0,75</b> | 0,55 - 0,75     | 2,3x2                                      | <b>2.549,25</b>  |
| 14046690000    | <b>QTL 2 VFT 1,5</b>  | 1,1 - 1,5       | 4,1x2                                      | <b>2.638,86</b>  |
| 14046700000    | <b>QTL 2 VFT 2,2</b>  | 2,2             | 5,5x2                                      | <b>2.913,87</b>  |
| 14046710000    | <b>QTL 2 VFT 4</b>    | 3 - 4           | 9,5x2                                      | <b>3.250,68</b>  |
| 14046720000    | <b>QTL 2 VFT 5,5</b>  | 5,5             | 14,3x2                                     | <b>4.518,61</b>  |
| 14046730000    | <b>QTL 2 VFT 7,5</b>  | 7,5             | 17x2                                       | <b>5.242,70</b>  |
| 14046740000    | <b>QTL 2 VFT 11</b>   | 9,2 - 11        | 27,7x2                                     | <b>6.932,93</b>  |
| 14046750000    | <b>QTL 2 VFT 15</b>   | 15              | 33x2                                       | <b>8.001,04</b>  |
| 14046760000    | <b>QTL 2 VFT 18,5</b> | 18,5            | 41x2                                       | <b>9.731,44</b>  |
| 14046770000    | <b>QTL 2 VFT 22</b>   | 22              | 48x2                                       | <b>10.819,12</b> |
| 14046780000    | <b>QTL 2 VFT 30</b>   | 30              | 66x2                                       | <b>13.145,89</b> |
| 14046790000    | <b>QTL 2 VFT 37</b>   | 37              | 79x2                                       | <b>16.225,59</b> |
| 14046800000    | <b>QTL 2 VFT 45</b>   | 45              | 94x2                                       | <b>18.741,88</b> |
| 14046810000    | <b>QTL 2 VFT 55</b>   | 55              | 116x2                                      | <b>19.504,08</b> |
| 14046820000    | <b>QTL 2 VFT 75</b>   | 75              | 160x2                                      | a richiesta      |

### Descrizione dei componenti

- Cassetta metallica.
- Sezionatore di linea con blocco porta.
- Fusibili linea di potenza.
- Fusibili linea di comando.
- Filtro di linea.
- Inverter.
- Trasduttore di pressione
- Centralina elettronica tipo MPS 4000 con microprocessore.
- Interfaccia centralina elettronica MPS 4000.
- Ventilatore di raffreddamento quadro.
- Morsetti.
- Morsetti per segnali a distanza
- Pressacavi.

### Components

- Metal case.
- Door lock master switch.
- Fuses for power line.
- Fuses for auxiliary circuit.
- EMC filter.
- Frequency converter.
- Pressure transducer.
- MPS 4000 electronic board.
- Interface for MPS 4000 electronic board.
- Ventilator for electric panel cooling.
- Terminals board.
- Terminals for remote signals
- Cable glands.

### A richiesta:

- Regolatore di livello SRL3 per collegamento sonde contro la marcia a secco € 36,55
- Modulo segnale pulito MSP 1M € 26,78, MSP 9M € 141,11
- Quadro RA 100 per allarme a distanza € 239,03

### On request:

- SRL 3 level control for probes against dry running € 36,55
- Volt free contact module MSP 1M € 26,78, MPS 9M € 141,11
- RA 100 control panel for remote alarm € 239,03

# QML 1.1 VFT

Quadri di comando per 1 pompa a velocità variabile e 1 pompa a velocità fissa  
Control panel for 1 variable speed pump and 1 fixed speed pump



Alimentazione 230V 1~  
Mains: 230V 1~

| Codice<br>Code | Tipo<br>Type              | * Motore<br>Motor            | Max corrente erogata<br>Max current output | Prezzo<br>Price |
|----------------|---------------------------|------------------------------|--------------------------------------------|-----------------|
|                |                           | 230V - 1~<br>230V - 3~<br>kW | max A                                      | €               |
| -              | QML 1.1 VFT 0,4 - D 0,4   | 0,37 - 0,45                  | 2,4                                        | 1.645,94        |
|                | QML 1.1 VFT 0,75 - D 0,75 | 0,55 - 0,75                  | 4,2                                        | 1.753,06        |
|                | QML 1.1 VFT 1,5 - D 1,5   | 1,1 - 1,5                    | 7,5                                        | 1.807,65        |
|                | QML 1.1 VFT 2,2 - D 2,2   | 2,2                          | 10                                         | 1.964,21        |

(\*) PER GRUPPI CON:

1 pompa trifase a velocità variabile  
1 pompa monofase a velocità fissa

(\*) SYSTEMS WITH:

1 variable speed pump three-phase motor  
1 fixed speed pump single-phase motor

## Descrizione dei componenti

- Cassetta metallica.
- Sezionatore di linea con blocco porta.
- Fusibili linea di potenza.
- Fusibili linea di comando.
- Filtro di linea.
- Inverter (uno per pompa).
- Trasduttore di pressione
- Centralina elettronica tipo MPS 4000 con microprocessore.
- Interfaccia centralina elettronica MPS 4000.
- Ventilatore di raffreddamento quadro.
- Morsetti.
- Morsetti per segnali a distanza
- Pressacavi.

## Components

- Metal case.
- Door lock master switch.
- Fuses for power line. - Fuses for auxiliary circuit.
- EMC filter.
- Frequency converter.
- Pressure transducer.
- Starting contactors of the second pump.
- Transformer.
- MPS 4000 electronic board.
- Interface for MPS 4000 electronic board.
- Ventilator for electric panel cooling.
- Terminals board.
- Terminals for remote signals
- Cable glands.

## A richiesta:

- Regolatore di livello SRL3 per collegamento sonde contro la marcia a secco € 36,55
- Modulo segnale pulito MSP 1M € 26,78, MSP 9M € 141,11
- Quadro RA 100 per allarme a distanza € 239,03

## On request:

- SRL 3 level control for probes against dry running € 36,55
- Volt free contact module MSP 1M € 26,78, MSP 9M € 141,11
- RA 100 control panel for remote alarm € 239,03

# QTL 1.1 VFT

Quadri di comando per 1 pompa a velocità variabile e 1 pompa a velocità fissa  
Control panel for 1 variable speed pump and 1 fixed speed pump



| Codice<br>Code | Tipo<br>Type               | Motore<br>Motor | Max corrente erogata<br>Max current output | Prezzo<br>Price |
|----------------|----------------------------|-----------------|--------------------------------------------|-----------------|
|                |                            | 400V - 3~<br>kW | max A                                      | €               |
| ---            | QTL 1.1 VFT 0,4 - D 0,4    | 0,4             | 1,5                                        | 2.124,89        |
| 14047460000    | QTL 1.1 VFT 0,75 - D 0,75  | 0,55 - 0,75     | 2,3                                        | 2.136,22        |
| 14047230000    | QTL 1.1 VFT 1,5 - D 1,5    | 1,1 - 1,5       | 4,1                                        | 2.180,51        |
| 14047130000    | QTL 1.1 VFT 2,2 - D 2,2    | 2,2             | 5,5                                        | 2.326,77        |
|                | QTL 1.1 VFT 4 - D 3        | 3               | 9,5                                        | 2.624,44        |
| 14047160000    | QTL 1.1 VFT 4 - D 4        | 4               | 9,5                                        | 2.624,44        |
| 14047120000    | QTL 1.1 VFT 5,5 - D 5,5    | 5,5             | 14,3                                       | 2.994,21        |
| 14047030000    | QTL 1.1 VFT 7,5 - ST 7,5   | 7,5             | 17                                         | 3.562,77        |
| 14048390000    | QTL 1.1 VFT 11 - ST 11     | 9,2 - 11        | 27,7                                       | 4.230,21        |
| 14048210000    | QTL 1.1 VFT 15 - ST 15     | 15              | 33                                         | 4.498,01        |
|                | QTL 1.1 VFT 18,5 - ST 18,5 | 18,5            | 41                                         | 5.901,90        |
|                | QTL 1.1 VFT 22 - ST 22     | 22              | 48                                         | 6.901,00        |
|                | QTL 1.1 VFT 30 - ST 30B    | 30              | 66                                         | 7.757,96        |
|                | QTL 1.1 VFT 30 - ST 30A    | 30              | 66                                         | 7.757,96        |
|                | QTL 1.1 VFT 37 - ST 37     | 37              | 79                                         | 9.943,62        |
|                | QTL 1.1 VFT 45 - ST 45     | 45              | 94                                         | 11.243,48       |
|                | QTL 1.1 VFT 55 - ST 55     | 55              | 116                                        | 12.040,70       |
|                | QTL 1.1 VFT 75 - ST 75     | 75              | 160                                        | a richiesta     |

## Descrizione dei componenti

- Cassetta metallica. - Sezionatore di linea con blocco porta.
- Fusibili linea di potenza. - Fusibili linea di comando. - Filtro di linea. - Inverter.
- Contattori di avviamento seconda pompa. - Temporizzatore (Y/Δ) da 7,5 kW.
- Trasformatore. - Centralina elettronica tipo MPS 4000 con microprocessore.
- Interfaccia centralina elettronica MPS 4000. - Ventilatore di raffreddamento quadro.
- Trasduttore di pressione - Morsetti. - Morsetti per segnali a distanza - Pressacavi.

## Components

- Metal case. - Door lock master switch.
- Fuses for power line. - Fuses for auxiliary circuit. - EMC filter. - Frequency converter.
- Starting contactors of the second pump. - Timer (Y/Δ) from 7,5 kW.
- Transformer. - MPS 4000 electronic card.
- Interface for MPS 4000 electronic board. - Ventilator for electric panel cooling.
- Pressure transducer. - Terminals board. - Terminals for remote signals - Cable glands.

## A richiesta:

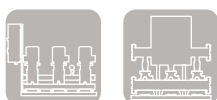
- Regolatore di livello SRL3 per collegamento sonde contro la marcia a secco € 36,55
- Modulo segnale pulito MSP 1M € 26,78, MSP 9M € 141,11
- Quadro RA 100 per allarme a distanza € 239,03

## On request:

- SRL 3 level control for probes against dry running € 36,55
- Volt free contact module MSP 1M € 26,78, MSP 9M € 141,11
- RA 100 control panel for remote alarm € 239,03

## QML 3 VFT

**Quadri di comando per 3 pompe a velocità variabile con motore trifase**  
Control panel for 3 variable speeds pump with three-phase motor



Alimentazione 230V 1~  
Mains: 230V 1~

| Codice<br>Code | Tipo<br>Type          | Motore<br>Motor | Max corrente erogata<br>Max current output | Prezzo<br>Price |
|----------------|-----------------------|-----------------|--------------------------------------------|-----------------|
|                |                       | 230V - 3~<br>kW | max A                                      | €               |
| -              | <b>QML 3 VFT 0,4</b>  | 0,37 - 0,45     | 2,4x3                                      | <b>2.552,34</b> |
|                | <b>QML 3 VFT 0,75</b> | 0,55 - 0,75     | 4,2x3                                      | <b>2.818,08</b> |
|                | <b>QML 3 VFT 1,5</b>  | 1,1 - 1,5       | 7,5x3                                      | <b>3.098,24</b> |
|                | <b>QML 3 VFT 2,2</b>  | 2,2             | 10x3                                       | <b>3.646,20</b> |

### Descrizione dei componenti

- Cassetta metallica.
- Sezionatore di linea con bloccoporta.
- Fusibili linea di potenza.
- Fusibili linea di comando.
- Filtro di linea.
- Inverter (uno per pompa).
- Trasduttore di pressione.
- Centralina elettronica tipo MPS 4000 con microprocessore.
- Interfaccia centralina elettronica MPS 4000.
- Ventilatore di raffreddamento quadro.
- Morsettiere.
- Morsetti per segnali a distanza
- Pressacavi.

### Components

- Metal case.
- Door lock master switch.
- Fuses for power line.
- Fuses for auxiliary circuit.
- EMC filter.
- Frequency converter (1 for each pump).
- Pressure transducer.
- MPS 4000 electronic card.
- Interface for MPS 4000 electronic board.
- Ventilator for electric panel cooling.
- Terminals board.
- Terminals for remote signals
- Cable glands.

### A richiesta:

- Regolatore di livello SRL3 per collegamento sonde contro la marcia a secco € 36,55
- Modulo segnale pulito MSP 1M € 26,78, MPS 13M € 179,22
- Quadro RA 100 per allarme a distanza € 239,03

### On request:

- SRL 3 level control for probes against dry running € 36,55
- Volt free contact module MSP 1M € 26,78, MPS 13M € 179,22
- RA 100 control panel for remote alarm € 239,03

## QTL 3 VFT

**Quadri di comando per 3 pompe con motore trifase a velocità variabile**  
Control panel for 3 pumps with variable speed three-phase motor



| Codice<br>Code | Tipo<br>Type          | Motore<br>Motor | Max corrente erogata<br>Max current output | Prezzo<br>Price  |
|----------------|-----------------------|-----------------|--------------------------------------------|------------------|
|                |                       | 400V - 3~<br>kW | max A                                      | €                |
| ---            | <b>QTL 3 VFT 0,4</b>  | 0,4             | 1,5x3                                      | <b>3.320,72</b>  |
|                | <b>QTL 3 VFT 0,75</b> | 0,55 - 0,75     | 2,3x3                                      | <b>3.540,11</b>  |
| 14046930000    | <b>QTL 3 VFT 1,5</b>  | 1,1 - 1,5       | 4,1x3                                      | <b>3.627,66</b>  |
| 14047140000    | <b>QTL 3 VFT 2,2</b>  | 2,2             | 5,5x3                                      | <b>4.148,84</b>  |
| 14047040000    | <b>QTL 3 VFT 4</b>    | 3 - 4           | 9,5x3                                      | <b>4.688,56</b>  |
| 14048250000    | <b>QTL 3 VFT 5,5</b>  | 5,5             | 14,3x3                                     | <b>6.335,53</b>  |
|                | <b>QTL 3 VFT 7,5</b>  | 7,5             | 17x3                                       | <b>7.494,28</b>  |
|                | <b>QTL 3 VFT 11</b>   | 9,2 - 11        | 27,7x3                                     | <b>10.589,43</b> |
|                | <b>QTL 3 VFT 15</b>   | 15              | 33x3                                       | <b>12.025,25</b> |
|                | <b>QTL 3 VFT 18,5</b> | 18,5            | 41x3                                       | <b>14.032,72</b> |
| 14047150000    | <b>QTL 3 VFT 22</b>   | 22              | 48x3                                       | <b>15.481,93</b> |
| 14047270000    | <b>QTL 3 VFT 30</b>   | 30              | 66x3                                       | <b>19.309,41</b> |
|                | <b>QTL 3 VFT 37</b>   | 37              | 79x3                                       | <b>28.798,80</b> |
|                | <b>QTL 3 VFT 45</b>   | 45              | 94x3                                       | <b>30.953,56</b> |
|                | <b>QTL 3 VFT 55</b>   | 55              | 116x3                                      | <b>33.137,16</b> |
|                | <b>QTL 3 VFT 75</b>   | 75              | 160x3                                      | <b>45.960,66</b> |

### Descrizione dei componenti

- Cassetta metallica.
- Sezionatore di linea con bloccoporta.
- Fusibili linea di potenza.
- Fusibili linea di comando.
- Filtro di linea.
- Inverter (uno per pompa).
- Trasduttore di pressione.
- Centralina elettronica tipo MPS 4000 con microprocessore.
- Interfaccia centralina elettronica MPS 4000.
- Ventilatore di raffreddamento quadro.
- Morsettiere.
- Morsetti per segnali a distanza
- Pressacavi.

### Components

- Metal case.
- Door lock master switch.
- Fuses for power line.
- Fuses for auxiliary circuit.
- EMC filter.
- Frequency converter (1 for each pump).
- Pressure transducer.
- MPS 4000 electronic card.
- Interface for MPS 4000 electronic board.
- Ventilator for electric panel cooling.
- Terminals board.
- Terminals for remote signals
- Cable glands.

### A richiesta:

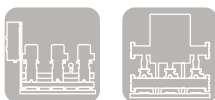
- Regolatore di livello SRL3 per collegamento sonde contro la marcia a secco € 36,55
- Modulo segnale pulito MSP 1M € 26,78, MPS 13M € 179,22
- Quadro RA 100 per allarme a distanza € 239,03

### On request:

- SRL 3 level control for probes against dry running € 36,55
- Volt free contact module MSP 1M € 26,78, MPS 13M € 179,22
- RA 100 control panel for remote alarm € 239,03

## QTL 1.2 VFT

Quadri di comando per 1 pompa a velocità variabile e 2 pompe a velocità fissa  
Control panel for 1 variable speed pump and 2 fixed speed pumps



| Codice<br>Code | Tipo<br>Type               | Motore<br>Motor | Max corrente erogata<br>Max current output | Prezzo<br>Price |
|----------------|----------------------------|-----------------|--------------------------------------------|-----------------|
|                |                            | 400V - 3~<br>kW | max A                                      | €               |
|                | QTL 1.2 VFT 0,4 - D 0,4    | 0,4             | 1,5                                        | 2.167,12        |
|                | QTL 1.2 VFT 0,75 - D 0,75  | 0,55 - 0,75     | 2,3                                        | 2.200,08        |
| 14047640000    | QTL 1.2 VFT 1,5 - D 1,5    | 1,1 - 1,5       | 4,1                                        | 2.237,16        |
| 14048510000    | QTL 1.2 VFT 2,2 - D 2,2    | 2,2             | 5,5                                        | 2.363,85        |
|                | QTL 1.2 VFT 4 - D 3        | 3               | 9,5                                        | 2.526,59        |
| 14048260000    | QTL 1.2 VFT 4 - D 4        | 4               | 9,5                                        | 2.526,59        |
| 14047200000    | QTL 1.2 VFT 5,5 - D 5,5    | 5,5             | 14,3                                       | 3.274,37        |
|                | QTL 1.2 VFT 7,5 - ST 7,5   | 7,5             | 17                                         | 4.357,93        |
| 14047300000    | QTL 1.2 VFT 11 - ST 11     | 9,2 - 11        | 27,7                                       | 4.977,99        |
|                | QTL 1.2 VFT 15 - ST 15     | 15              | 33                                         | 5.743,28        |
|                | QTL 1.2 VFT 18,5 - ST 18,5 | 18,5            | 41                                         | 6.902,03        |
| 14048660000    | QTL 1.2 VFT 22 - ST 22     | 22              | 48                                         | 7.998,98        |
|                | QTL 1.2 VFT 30 - ST 30B    | 30              | 66                                         | 8.921,86        |
|                | QTL 1.2 VFT 30 - ST 30A    | 30              | 66                                         | 8.972,33        |
|                | QTL 1.2 VFT 37 - ST 37     | 37              | 79                                         | 11.187,86       |
|                | QTL 1.2 VFT 45 - ST 45     | 45              | 94                                         | 12.805,99       |
|                | QTL 1.2 VFT 55 - ST 55     | 55              | 116                                        | 13.899,85       |
|                | QTL 1.2 VFT 75 - ST 75     | 75              | 160                                        | a richiesta     |

### Descrizione dei componenti

- Casseta metallica. - Sezionatore di linea con blocco porta.
- Fusibili linea di potenza. - Fusibili linea di comando. - Filtro di linea.
- Inverter. - Contattori di avviamento seconda e terza pompa.
- Temporizzatore (Y/Δ) da 7,5 kW. - Trasformatore. - Trasduttore di pressione.
- Centralina elettronica tipo MPS 4000 con microprocessore.
- Interfaccia centralina elettronica MPS 4000. - Ventilatore di raffreddamento quadro.
- Morsettiera. - Morsetti per segnali a distanza - Pressacavi.

### A richiesta:

- Regolatore di livello SRL3 per collegamento sonde contro la marcia a secco € 36,55
- Modulo segnale pulito MSP 1M € 26,78, MPS 13M € 179,22
- Quadro RA 100 per allarme a distanza € 239,03

### Components

- Metal case. - Door lock master switch.
- Fuses for power line. - Fuses for auxiliary circuit. - EMC filter.
- Frequency converter. - Starting contactors of the second and third pump.
- Timer (Y/Δ) from 7,5 kW. - Transformer. - Pressure transducer.
- MPS 4000 electronic board.
- Interface for MPS 4000 electronic board. - Ventilator for electric panel cooling.
- Terminals board. - Terminals for remote signals - Cable glands.

### On request:

- SRL 3 level control for probes against dry running € 36,55
- Volt free contact module MSP 1M € 26,78, MPS 13M € 179,22
- RA 100 control panel for remote alarm € 239,03

## QTL 4 VFT

Quadri di comando per 4 pompe con motore trifase a velocità variabile  
Control panel for 4 pumps with variable speed three-phase motor



| Codice<br>Code | Tipo<br>Type   | Motore<br>Motor | Max corrente erogata<br>Max current output | Prezzo<br>Price |
|----------------|----------------|-----------------|--------------------------------------------|-----------------|
|                |                | 400V - 3~<br>kW | max A                                      | €               |
|                | QTL 4 VFT 0,4  | 0,4             | 1,5x4                                      | a richiesta     |
|                | QTL 4 VFT 0,75 | 0,55 - 0,75     | 2,3x4                                      | a richiesta     |
|                | QTL 4 VFT 1,5  | 1,1 - 1,5       | 4,1x4                                      | 4.461,96        |
|                | QTL 4 VFT 2,2  | 2,2             | 5,5x4                                      | 4.932,67        |
| 14047840000    | QTL 4 VFT 4    | 3 - 4           | 9,5x4                                      | 5.851,43        |
|                | QTL 4 VFT 5,5  | 5,5             | 14,3x4                                     | 8.337,85        |
|                | QTL 4 VFT 7,5  | 7,5             | 17x4                                       | 9.385,36        |
|                | QTL 4 VFT 11   | 9,2 - 11        | 27,7x4                                     | 13.845,26       |
|                | QTL 4 VFT 15   | 15              | 33x4                                       | 15.992,81       |
|                | QTL 4 VFT 18,5 | 18,5            | 41x4                                       | 21.230,36       |
|                | QTL 4 VFT 22   | 22              | 48x4                                       | 23.168,82       |
|                | QTL 4 VFT 30   | 30              | 66x4                                       | 28.088,10       |
|                | QTL 4 VFT 37   | 37              | 79x4                                       | 33.384,36       |
|                | QTL 4 VFT 45   | 45              | 94x4                                       | 40.221,50       |
|                | QTL 4 VFT 55   | 55              | 116x4                                      | 41.290,64       |
|                | QTL 4 VFT 75   | 75              | 160x4                                      | 67.825,50       |

### Descrizione dei componenti

- Casseta metallica. - Sezionatore di linea con blocco porta.
- Fusibili linea di potenza. - Fusibili linea di comando. - Filtro di linea.
- Inverter (uno per pompa). - Trasduttore di pressione.
- Centralina elettronica tipo MPS 4000 con microprocessore.
- Interfaccia centralina elettronica MPS 4000.
- Ventilatore di raffreddamento quadro.
- Morsettiera. - Morsetti per segnali a distanza - Pressacavi.

### A richiesta:

- Regolatore di livello SRL3 per collegamento sonde contro la marcia a secco € 36,55
- Modulo segnale pulito MSP 1M € 26,78, MPS 13M € 179,22
- Quadro RA 100 per allarme a distanza € 239,03

### Components

- Metal case. - Door lock master switch.
- Fuses for power line. - Fuses for auxiliary circuit. - EMC filter.
- Frequency converter (1 for each pump). - Pressure transducer.
- MPS 4000 electronic board.
- Interface for MPS 4000 electronic board.
- Ventilator for electric panel cooling.
- Terminals board. - Terminals for remote signals - Cable glands.

### On request:

- SRL 3 level control for probes against dry running € 36,55
- Volt free contact module MSP 1M € 26,78, MPS 13M € 179,22
- RA 100 control panel for remote alarm € 239,03

# QTL 1.3 VFT

Quadri di comando per 1 pompa a velocità variabile e 3 pompe a velocità fissa  
Control panel for 1 variable speed pump and 3 fixed speed pumps



| Codice<br>Code | Tipo<br>Type               | Motore<br>Motor | Max corrente erogata<br>Max current output | Prezzo<br>Price |
|----------------|----------------------------|-----------------|--------------------------------------------|-----------------|
|                |                            | 400V - 3~<br>kW | max A                                      | €               |
| ---            | QTL 1.3 VFT 0,4 - D 0,4    | 0,4             | 1,5                                        | a richiesta     |
|                | QTL 1.3 VFT 0,75 - D 0,75  | 0,55 - 0,75     | 2,3                                        | 2.482,30        |
|                | QTL 1.3 VFT 1,5 - D 1,5    | 1,1 - 1,5       | 4,1                                        | 2.512,17        |
|                | QTL 1.3 VFT 2,2 - D 2,2    | 2,2             | 5,5                                        | 2.649,16        |
|                | QTL 1.3 VFT 4 - D 3        | 3               | 9,5                                        | 2.710,96        |
|                | QTL 1.3 VFT 4 - D 4        | 4               | 9,5                                        | 2.710,96        |
|                | QTL 1.3 VFT 5,5 - D 5,5    | 5,5             | 14,3                                       | 3.381,49        |
|                | QTL 1.3 VFT 7,5 - ST 7,5   | 7,5             | 17                                         | 4.746,24        |
| 14046890000    | QTL 1.3 VFT 11 - ST 11     | 9,2 - 11        | 27,7                                       | 6.006,96        |
|                | QTL 1.3 VFT 15 - ST 15     | 15              | 33                                         | 6.406,60        |
|                | QTL 1.3 VFT 18,5 - ST 18,5 | 18,5            | 41                                         | 8.143,18        |
|                | QTL 1.3 VFT 22 - ST 22     | 22              | 48                                         | 9.519,26        |
|                | QTL 1.3 VFT 30 - ST 30B    | 30              | 66                                         | a richiesta     |
|                | QTL 1.3 VFT 30 - ST 30A    | 30              | 66                                         | a richiesta     |
|                | QTL 1.3 VFT 37 - ST 37     | 37              | 79                                         | 12.721,53       |
|                | QTL 1.3 VFT 45 - ST 45     | 45              | 94                                         | a richiesta     |
|                | QTL 1.3 VFT 55 - ST 55     | 55              | 116                                        | a richiesta     |
|                | QTL 1.3 VFT 75 - ST 75     | 75              | 160                                        | a richiesta     |

## Descrizione dei componenti

- Cassetta metallica. - Sezionatore di linea con blocco porta.
- Fusibili linea di potenza. - Fusibili linea di comando. - Filtro di linea.
- Inverter. - Contattori di avviamento seconda, terza e quarta pompa.
- Temporizzatore (Y/Δ) da 7,5 kW. - Trasformatore. - Trasduttore di pressione.
- Centralina elettronica tipo MPS 4000 con microprocessore.
- Interfaccia centralina elettronica MPS 4000. - Ventilatore di raffreddamento quadro.
- Morsettiera. - Morsetti per segnali a distanza - Pressacavi.

## A richiesta:

- Regolatore di livello SRL3 per collegamento sonde contro la marcia a secco € 36,55
- Modulo segnale pulito MSP 1M € 26,78, MPS 13M € 179,22
- Quadro RA 100 per allarme a distanza € 239,03

## Components

- Metal case. - Door lock master switch.
- Fuses for power line. - Fuses for auxiliary circuit. - EMC filter.
- Frequency converter. - Starting contactors of the second, third and fourth pump.
- Timer (Y/Δ) from 7,5 kW. - Transformer. - Pressure transducer.
- MPS 4000 electronic board.
- Interface for MPS 4000 electronic board. - Ventilator for electric panel cooling.
- Terminals board. - Terminals for remote signals - Cable glands.

## On request:

- SRL 3 level control for probes against dry running € 36,55
- Volt free contact module MSP 1M € 26,78, MPS 13M € 179,22
- RA 100 control panel for remote alarm € 239,03

# ACCESSORI - ACCESSORIES

## EASYMAT



### Sistema a velocità variabile controllato da Inverter

*Variable speed system driven by frequency converter*

| Codice<br>Code | Alimentazione monofase 230V<br>Motore monofase 230V<br><i>Single-phase supply 230V</i><br><i>Single-phase motor 230V</i> | Corrente erogata<br><i>Current output</i> | motore<br><i>motor</i> | prezzo<br><i>price</i> |
|----------------|--------------------------------------------------------------------------------------------------------------------------|-------------------------------------------|------------------------|------------------------|
| 44022700000    | <b>EASYMAT 9,2MM</b>                                                                                                     | max A                                     | kW                     | €                      |
|                |                                                                                                                          | 9,2                                       | 0,37 - 1,5             | <b>466,80</b>          |

| Codice<br>Code | Alimentazione monofase 230V<br>Motore trifase 230V<br><i>Single-phase supply 230V</i><br><i>Three-phase motor 230V</i> | Corrente erogata<br><i>Current output</i> | motore<br><i>motor</i> | prezzo<br><i>price</i> |
|----------------|------------------------------------------------------------------------------------------------------------------------|-------------------------------------------|------------------------|------------------------|
| 44022200000    | <b>EASYMAT 9,2MT</b>                                                                                                   | max A                                     | kW                     | €                      |
|                |                                                                                                                        | 9,2                                       | 0,75 - 2,2             | <b>466,80</b>          |

Descrizione dei componenti  
(esecuzione standard)  
il sistema è composto da:  
- Variatore di frequenza.  
- Sensore di pressione.  
- Viti di fissaggio  
- Morsettiera generale.  
- Pressacavi.  
- Guarnizione a fori multipli.

*Components*  
*(Standard execution)*  
*The system comprises of:*  
*- Frequency converter.*  
*- Pressure transducer.*  
*- Fixing screws.*  
*- Terminal board.*  
*- Cable glands.*  
*- Multi-hole gaskets.*



### Culle per connessione al tubo

*Pipe housing*

| Codice<br>Code | tipo<br><i>tipe</i>      | attacco<br><i>connection</i> | prezzo<br><i>price</i> |
|----------------|--------------------------|------------------------------|------------------------|
|                |                          |                              | €                      |
| 45500910000    | <b>KIT CULLA G 1</b>     | G 1"                         | <b>11,67</b>           |
| 45500920000    | <b>KIT CULLA G 1 1/4</b> | G 1" 1/4                     | <b>11,67</b>           |
| 45500930000    | <b>KIT CULLA G 1 1/2</b> | G 1" 1/2                     | <b>11,67</b>           |

## IDROMAT



### Regolatore elettronico per pompe

*Electronic regulator for pumps*

| Codice<br>Code | tipo<br><i>tipe</i> | prezzo<br><i>price</i><br>€ |
|----------------|---------------------|-----------------------------|
| 17024510000    | <b>IDROMAT 3-30</b> | <b>82,52</b>                |
| 17024520000    | <b>IDROMAT 4</b>    | <b>116,43</b>               |



### Regolatore elettronico per pompe

*Electronic regulator for pumps*

| Codice<br>Code | tipo<br><i>tipe</i> | prezzo<br><i>price</i><br>€ |
|----------------|---------------------|-----------------------------|
| 17030180000    | <b>IDROMAT 5-12</b> | <b>77,25</b>                |
| 17030190000    | <b>IDROMAT 5-15</b> | <b>77,25</b>                |
| 17030200000    | <b>IDROMAT 5-22</b> | <b>77,25</b>                |
| 17030210000    | <b>IDROMAT 5e</b>   | <b>111,24</b>               |

## SMAT



### Sistema di protezione elettronico per pompe

*Electronic protection device for pumps*

| Codice<br>Code | tipo<br><i>tipe</i> | prezzo<br><i>price</i><br>€ |
|----------------|---------------------|-----------------------------|
| 17028340000    | <b>SMAT</b>         | <b>55,17</b>                |

# ACCESSORI - ACCESSORIES

## I-MAT



### Sistema a velocità variabile controllato da Inverter

Variable speed system driven by frequency converter

| Codice<br>Code | Trifase 400V<br>Three-phase 400V | Corrente erogata<br>Current output<br>max A | prezzo<br>price<br>€ |
|----------------|----------------------------------|---------------------------------------------|----------------------|
| 44022800000    | I-MAT 5,2 TT-A                   | 5                                           | 1.109,31             |
| 44022900000    | I-MAT 11,2 TT-B                  | 11,2                                        | 1.264,84             |
| 44023000000    | I-MAT 25,8 TT-C                  | 25,8                                        | 2.075,45             |
| 44023100000    | I-MAT 65,4 TT-D                  | 65,4                                        | 4.335,00             |

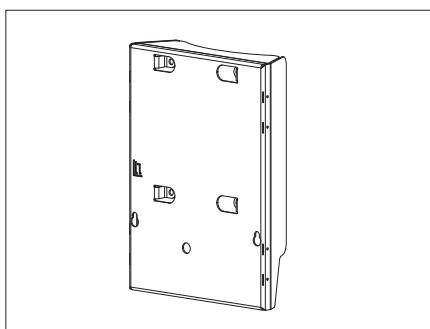
(Esecuzione standard)  
Il sistema è composto da:  
- Variatore di frequenza  
- Pannello di controllo rimovibile  
- Morsettiera generale di potenza  
- Morsettiera generale di segnale  
- Pressacavi

(standard execution)  
The system comprises of:  
- Frequency converter  
- Removable control panel  
- Power terminal board  
- Signals terminal board  
- Cable glands

prezzo  
price

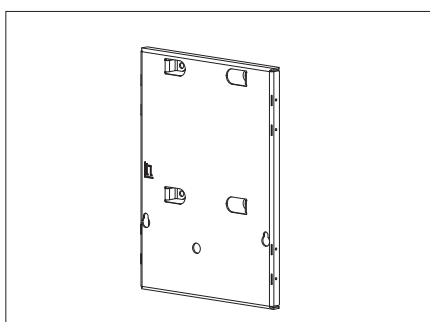
A richiesta: 14051670000 SCHEDA ESPANSIONE MULTIPOMPA I-MAT  
On request: 14051670000 I-MAT MULTIPUMP EXPANSION CARD

€ 80,34



### ADATTATORE MOTORE MOTOR ADAPTER

| Codice<br>Code | tipo<br>type                                                                                   | prezzo<br>price<br>€ |
|----------------|------------------------------------------------------------------------------------------------|----------------------|
| 44050790000    | KIT ADATTATORE MOTORE I-MAT TIPO 1 SIZE A<br>MOTOR ADAPTER KIT FOR I-MAT TYPE 1 SIZE A         | 56,65                |
| 44050810000    | KIT ADATTATORE MOTORE I-MAT TIPO 2 SIZE B<br>MOTOR ADAPTER KIT FOR I-MAT TYPE 2 SIZE B         | 56,65                |
| 44052950000    | KIT ADATTATORE MOTORE I-MAT TIPO 3 SIZE B-112<br>MOTOR ADAPTER KIT FOR I-MAT TYPE 3 SIZE B-112 | 56,65                |
| 44051720000    | KIT ADATTATORE MOTORE I-MAT TIPO 4 SIZE C-112<br>MOTOR ADAPTER KIT FOR I-MAT TYPE 4 SIZE C-112 | 64,89                |
| 44051730000    | KIT ADATTATORE MOTORE I-MAT TIPO 5 SIZE C-132<br>MOTOR ADAPTER KIT FOR I-MAT TYPE 5 SIZE C-132 | 64,89                |
| 44055410000    | KIT ADATTATORE MOTORE I-MAT TIPO 6 SIZE C-160<br>MOTOR ADAPTER KIT FOR I-MAT TYPE 6 SIZE C-160 | 64,89                |
| 44055420000    | KIT ADATTATORE MOTORE I-MAT TIPO 7 SIZE D-132<br>MOTOR ADAPTER KIT FOR I-MAT TYPE 7 SIZE D-132 | 108,15               |
| 44055430000    | KIT ADATTATORE MOTORE I-MAT TIPO 8 SIZE D-160<br>MOTOR ADAPTER KIT FOR I-MAT TYPE 8 SIZE D-160 | 108,15               |



### ADATTATORE A PARETE WALL ADAPTER

| Codice<br>Code | tipo<br>type                                                            | prezzo<br>price<br>€ |
|----------------|-------------------------------------------------------------------------|----------------------|
| 44050800000    | KIT ADATTATORE PARETE I-MAT SIZE A<br>WALL ADAPTER KIT FOR I-MAT SIZE A | 44,29                |
| 44050820000    | KIT ADATTATORE PARETE I-MAT SIZE B<br>WALL ADAPTER KIT FOR I-MAT SIZE B | 44,29                |
| 44051740000    | KIT ADATTATORE PARETE I-MAT SIZE C<br>WALL ADAPTER KIT FOR I-MAT SIZE C | 52,53                |
| 44055440000    | KIT ADATTATORE PARETE I-MAT SIZE D<br>WALL ADAPTER KIT FOR I-MAT SIZE D | 89,00                |

### TRASDUTTORE TRANSDUCER

| Codice<br>Code | tipo<br>type                                                                                               | prezzo<br>price<br>€ |
|----------------|------------------------------------------------------------------------------------------------------------|----------------------|
| 27017760000    | TRASDUTTORE PRESS. 0-10BAR 4-20 MA+CAVO<br>PRESSURE TRANSDUCER 0-10BAR 4-20 MA+CABLE                       | 70,88                |
| 27031680000    | TRASDUTTORE PRESS. 0-16BAR 4-20 MA+CAVO<br>PRESSURE TRANSDUCER 0-16BAR 4-20 MA+CABLE                       | 70,88                |
| 27031690000    | TRASDUTTORE PRESS. 0-25BAR 4-20 MA+CAVO<br>PRESSURE TRANSDUCER 0-25BAR 4-20 MA+CABLE                       | 70,88                |
| 17031700000    | TRASDUTTORE PRESS. DIFF. MOD.890.09.2190 4 BAR<br>DIFFERENTIAL PRESSURE TRANSDUCER MOD.890.09.2190 4 BAR   | 665,38               |
| 17031710000    | TRASDUTTORE PRESS. DIFF. MOD.890.09.2190 10 BAR<br>DIFFERENTIAL PRESSURE TRANSDUCER MOD.890.09.2190 10 BAR | 665,38               |
| 27031720000    | TRASDUTTORE DI TEMPERATURA -50/150°C + CAVO<br>TEMPERATURE TRANSDUCER -50/150°C + CABLE                    | 470,71               |

# ACCESSORI - ACCESSORIES

## VALVOLE - VALVES



| Codice<br>Code | valvola di non<br>ritorno<br>check valve | prezzo<br>price<br>€ |
|----------------|------------------------------------------|----------------------|
| 17010540000    | VNR 1                                    | 14,60                |
| 17010550000    | VNR 1 1/4                                | 23,22                |
| 17010560000    | VNR 1 1/2                                | 31,27                |
| 17010570000    | VNR 2                                    | 48,47                |
| Codice<br>Code | valvola di fondo<br>foot valve           | €                    |
| 17009980000    | VDF 1                                    | 16,52                |
| 17009990000    | VDF 1 1/4                                | 25,91                |
| 17010000000    | VDF 1 1/2                                | 35,81                |
| 17010010000    | VDF 2                                    | 54,55                |

## ALIMENTATORI AUTOMATICI D'ARIA - AUTOMATIC AIR FEEDER



| Codice<br>Code | ARIAMAT  | prezzo<br>price<br>€ |
|----------------|----------|----------------------|
| 47010700000    | AR 300E  | 58,57                |
| 47010780000    | AR 1000E | 94,01                |
| 47010790000    | AR 2000E | 117,10               |

## RACCORDO - CONNECTOR



| Codice<br>Code | tipo<br>type | attacco<br>connection | prezzo<br>price<br>€ |
|----------------|--------------|-----------------------|----------------------|
| 17010600000    | RA5 H 92     | G 1                   | 12,73                |
| 17010520000    | RA5 H 105    | G 1                   | 15,86                |

## MANOMETRI - PRESSURE GAUGES



| Codice<br>Code | tipo attacco assiale<br>axial connection type  | prezzo<br>price<br>€ |
|----------------|------------------------------------------------|----------------------|
| 17000050000    | MA 0-6                                         | 15,80                |
| 17006440000    | MA 0-6 ABS                                     | 5,42                 |
| Codice<br>Code | tipo attacco radiale<br>radial connection type | prezzo<br>price<br>€ |
| 17000070000    | MR 0-10                                        | 30,81                |
| 17000090000    | MR 0-16                                        | 30,81                |

## TUBO FLESSIBILE - FLEXIBLE HOSE



| Codice<br>Code | tipo<br>type | d x lung.<br>d x length | prezzo<br>price<br>€ |
|----------------|--------------|-------------------------|----------------------|
| 17010580000    | FP 1-630     | G 1 x 630               | 21,97                |
| 17010780000    | FP 1-680     | G 1 x 680               | 22,74                |

## PRESSOSTATI - PRESSURE SWITCHES



| Codice<br>Code | tipo<br>type   | taratura<br>setting<br>bar | prezzo<br>price<br>€ |
|----------------|----------------|----------------------------|----------------------|
| 17028260000    | PMAT 5M-10     | 1,4 - 2,8                  | 11,33                |
| 17028270000    | PMAT 5M/T-16   | 1,4 - 2,8                  | 16,48                |
| 17028280000    | PMAT 5,5M/T-16 | 1,8 - 3                    | 18,54                |
| 17028290000    | PMAT 12M/T-16  | 5 - 7                      | 20,60                |

## KIT TETTuccio PROTEZIONE MOTORI - MOTOR COVER PROTECTION KIT



Per Motori MXV-B, MXV(L)  
For MXV-B, MXV(L) Motors

| Codice<br>Code | tipo<br>type            | Motore - Motor<br>2 poli/pole<br>kW | prezzo<br>price<br>€ |
|----------------|-------------------------|-------------------------------------|----------------------|
| 44047990000    | Tettuccio / cover Ø 157 | 0,75 ÷ 2,2                          | 31,83                |
| 44048000000    | Tettuccio / cover Ø 180 | 3 ÷ 4                               | 31,83                |
| 44048010000    | Tettuccio / cover Ø 223 | 5,5 ÷ 7,5                           | 37,13                |
| 44048020000    | Tettuccio / cover Ø 263 | 9,2 ÷ 18,5                          | 42,44                |
| 44048030000    | Tettuccio / cover Ø 314 | 22 ÷ 30                             | 47,74                |

## ACCESSORI - ACCESSORIES



### KIT 1

| Tipo -Type       | KIT 1A      | KIT 1B      | KIT 1CX     | KIT 1DX     |
|------------------|-------------|-------------|-------------|-------------|
| prezzo - price € | 64,94       | 106,51      | 213,58      | 255,17      |
| codice - code    | 47010530000 | 47010540000 | 47010550000 | 47010560000 |

#### Componenti Components

|                                |            |               |            |               |
|--------------------------------|------------|---------------|------------|---------------|
| Raccordo<br>Connector          | RA5 H 92   | RA5 H 92      | RA5 H 92   | RA5 H 92      |
| Pressostato<br>Pressure switch | PMAT 5M-10 | PMAT 12M/T-16 | PMAT 5M-10 | PMAT 12M/T-16 |
| Manometro<br>Pressure gauge    | MA 0-6 ABS | MR 0-10       | MA 0-6 ABS | MR 0-10       |
| Serbatoio<br>Vessel            | SS 24      | SS 24         | SCX 20     | SCX 20        |



### KIT 2

| Tipo -Type       | KIT 2A      | KIT 2B      | KIT 2CX     | KIT 2DX     |
|------------------|-------------|-------------|-------------|-------------|
| prezzo - price € | 110,94      | 152,54      | 255,11      | 297,48      |
| codice - code    | 47010570000 | 47010580000 | 47010590000 | 47010600000 |

#### Componenti Components

|                                  |            |               |            |               |
|----------------------------------|------------|---------------|------------|---------------|
| Raccordo<br>Connector            | RA5 H 92   | RA5 H 92      | RA5 H 92   | RA5 H 92      |
| Pressostato<br>Pressure switch   | PMAT 5M-10 | PMAT 12M/T-16 | PMAT 5M-10 | PMAT 12M/T-16 |
| Manometro<br>Pressure gauge      | MA 0-6 ABS | MR 0-10       | MA 0-6 ABS | MR 0-10       |
| Tubo flessibile<br>Flexible hose | FP 1-680   | FP 1-680      | FP 1-680   | FP 1-680      |
| Gomito<br>Bend                   | 1" M.F.    | 1" M.F.       | 1" M.F.    | 1" M.F.       |
| Gomito<br>Bend                   | 1" F.F.    | 1" F.F.       | 1" F.F.    | 1" F.F.       |
| Serbatoio<br>Vessel              | SC 20 BP   | SC 20 BP      | SCX 20 BP  | SCX 20 BP     |

### SERBATOIO SFERICO - SPHERICAL VESSEL



| tipo<br>type  | d x capacità<br>d x capacity | Pressione<br>Pressure<br>bar | prezzo<br>price<br>€ |
|---------------|------------------------------|------------------------------|----------------------|
| SS 24         | G 1 x 24 l                   | 8                            | 38,73                |
| codice - code | 17005020000                  |                              |                      |

Membrana in gomma BUTILE.  
BUTYL rubber diaphragm.

### SERBATOIO CILINDRICO - CYLINDRICAL VESSEL



serbatoio con base e piedi  
vessel with base and feet

| tipo<br>type | d x capacità<br>d x capacity | Pressione<br>Pressure<br>bar | prezzo<br>price<br>€ |
|--------------|------------------------------|------------------------------|----------------------|
| SC 20 BP     | G 1 x 20 l                   | 8                            | 53,91                |

codice - code 17010630000

Membrana in gomma BUTILE.  
BUTYL rubber diaphragm.

### SERBATOIO CILINDRICO INOX - INOX CYLINDRICAL VESSEL



serbatoio cilindrico verticale  
vertical cylindrical vessel

| tipo<br>type  | d x capacità<br>d x capacity | Pressione<br>Pressure<br>bar | prezzo<br>price<br>€ |
|---------------|------------------------------|------------------------------|----------------------|
| SCX 20        | G 1 x 20 l                   | 13                           | 187,37               |
| codice - code | 17010480000                  |                              |                      |

Membrana in gomma BUTILE.  
BUTYL rubber diaphragm.

### SERBATOIO CILINDRICO INOX - INOX CYLINDRICAL VESSEL



serbatoio con base e piedi  
vessel with base and feet

| tipo<br>type | d x capacità<br>d x capacity | Pressione<br>Pressure<br>bar | prezzo<br>price<br>€ |
|--------------|------------------------------|------------------------------|----------------------|
| SCX 20 BP    | G 1 x 20 l                   | 13                           | 197,22               |

codice - code 17010370000

Membrana in gomma BUTILE.  
BUTYL rubber diaphragm.

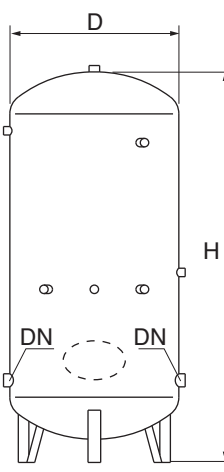
### ACCESSORI PER GRUPPI DI PRESSIONE - ACCESSORIES FOR PRESSURE BOOSTING PLANTS

|  |                                                                                                                                                                                      |
|--|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
|  | SS24+VFF 45,45 €<br><b>Codice - Code</b> 37005020001<br>n 1 Serbatoio 24 l completo di valvola a sfera FF<br>no. 1 24-l pressure vessel with male-female ball valve                  |
|  | SCX20+VFF 227,39 €<br><b>Codice - Code</b> 37010480001<br>n 1 Serbatoio 20 l INOX completo di valvola a sfera FF<br>no. 1 20-l st. steel pressure vessel with male-female ball valve |

|  |                                                    |       |                                                                                            |
|--|----------------------------------------------------|-------|--------------------------------------------------------------------------------------------|
|  | Tubo flessibile<br>Flexible pipe                   | €     | Gruppi di pressione<br>Pressure boosting plants                                            |
|  | G 1" 1/2 x 545<br><b>Codice - Code</b> 17002430000 | 52,39 | 2NM 2-3, 2NMD 20,<br>2NGC, 2NG 3-4,<br>2MXP, 2MXH 2-4,<br>2MXV-B 25, 2MXV 25               |
|  | G 2" x 550<br><b>Codice - Code</b> 17002450000     | 76,25 | 2NM 25, 2NMD 25, 2NG 5-6-7,<br>2MXH 8, 2MXSU,<br>2MXV-B 32, 3MXV-B 25,<br>2MXV 32, 3MXV 25 |

# ACCESSORI - ACCESSORIES

## SERBATOI A PRESSIONE COLLAUDATI CE 97/23 PED (Autoclavi) - CE 97/23 PED APPROVED PRESSURE VESSELS (Air tanks)

| SERBATOI ZINCATI A CALDO<br>HOT GALVANIZED VESSELS                               | Codice<br>Code | TIPO<br>TYPE | Dimensioni<br>Dimensions<br>D x H mm | DN      | peso<br>weight<br>kg | prezzo<br>price<br>€ |
|----------------------------------------------------------------------------------|----------------|--------------|--------------------------------------|---------|----------------------|----------------------|
|                                                                                  |                |              |                                      |         |                      |                      |
|  | 47000170000    | 100- 5       | 400 x 1020                           | G 1     | 32                   | <b>796,55</b>        |
|                                                                                  | 47000180000    | 200- 5       | 450 x 1440                           | G 1     | 48                   | <b>905,16</b>        |
|                                                                                  | 47000190000    | 300- 8       | 550 x 1500                           | G 1 1/2 | 65                   | <b>1.097,79</b>      |
|                                                                                  | 47000200000    | 500- 8       | 650 x 1820                           | G 2     | 105                  | <b>1.302,00</b>      |
|                                                                                  | 47000210000    | 500- 12      | 600 x 2000                           | G 2     | 120                  | <b>1.552,54</b>      |
|                                                                                  | 47000230000    | 800- 8       | 800 x 1900                           | G 2     | 145                  | <b>1.655,37</b>      |
|                                                                                  | 47000260000    | 1000- 8      | 800 x 2150                           | G 2 1/2 | 160                  | <b>1.803,09</b>      |
|                                                                                  | 47000270000    | 1000- 12 ▲   | 800 x 2300                           | G 2 1/2 | 203                  | <b>2.328,83</b>      |
|                                                                                  | 47000280000    | 1500- 5      | 950 x 2500                           | G 2     | 190                  | <b>2.466,41</b>      |
|                                                                                  | 47000290000    | 1500- 8 ▲    | 950 x 2500                           | G 2     | 255                  | <b>3.514,95</b>      |
|                                                                                  | 47000330000    | 2000- 8 ▲    | 1100 x 2570                          | G 2 1/2 | 330                  | <b>4.233,29</b>      |
|                                                                                  | 47000340000    | 2000- 12 ▲   | 1000 x 2780                          | G 2 1/2 | 387                  | <b>4.853,15</b>      |
|                                                                                  | 47000390000    | 3000- 8 ▲    | 1250 x 2930                          | G 3     | 470                  | <b>5.956,73</b>      |
|                                                                                  | 47000400000    | 3000- 12 ▲   | 1200 x 2930                          | G 3     | 596                  | <b>6.670,73</b>      |
|                                                                                  | 47000420000    | 4000- 8 ▲    | 1450 x 3090                          | G 3     | 620                  | <b>7.654,11</b>      |
|                                                                                  | 47000430000    | 4000- 12 ▲   | 1450 x 3090                          | G 3     | 880                  | <b>10.006,10</b>     |
|                                                                                  | 47000450000    | 5000- 8 ▲    | 1450 x 3590                          | G 4     | 715                  | <b>8.714,22</b>      |
|                                                                                  | 47000460000    | 5000- 12 ▲   | 1450 x 3590                          | G 4     | 1020                 | <b>12.592,70</b>     |

I serbatoi sono adatti per acqua fino a 50 °C.

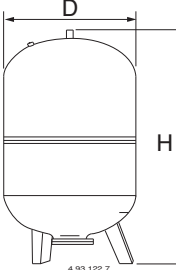
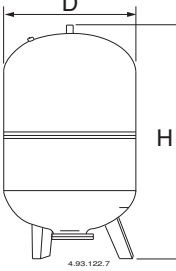
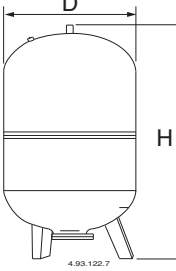
I serbatoi sono tutti collaudati presso la ditta costruttrice e sono completi di valvole di sicurezza e manometro collaudato e raccorderia varia.

▲ Serbatoi soggetti al controllo annuale da enti abilitati, a cura del cliente.  
(Pressione x Volume  $P \times V > 8000$ ; oppure con pressione nominale  $> 11,76$  bar).

*The vessels are suitable for water up to 50 °C*

*They are all approved at manufacturer's premises and are supplied complete with safety valve, tested pressure gauge and fittings.*

## SERBATOI A MEMBRANA COLLAUDATI CE 97/23 PED - CE 97/23 PED APPROVED MEMBRANE VESSELS

|  | Codice<br>Code | TIPO<br>TYPE | Pressione<br>Pressure<br>bar | Dimensioni<br>Dimensions<br>D x H mm | DN      | Pesi<br>Weight<br>kg | prezzo<br>price<br>€ |
|-------------------------------------------------------------------------------------|----------------|--------------|------------------------------|--------------------------------------|---------|----------------------|----------------------|
|                                                                                     |                |              |                              |                                      |         |                      |                      |
|  | 37010800000    | SM 60 C      | 10                           | 388 x 840                            | G 1     | -                    | <b>132,72</b>        |
|                                                                                     | 37010810000    | SM 80 C      | 10                           | 430 x 960                            | G 1     | -                    | <b>171,68</b>        |
|                                                                                     | 37010820000    | SM 100 C     | 10                           | 460 x 990                            | G 1     | -                    | <b>210,66</b>        |
|                                                                                     | 37010830000    | SM 200 C     | 10                           | 590 x 1120                           | G 1 1/2 | -                    | <b>370,05</b>        |
|                                                                                     | 37010840000    | SM 300 C     | 10                           | 640 x 1230                           | G 1 1/2 | -                    | <b>451,53</b>        |
|                                                                                     | 37010850000    | SM 500 C     | 10                           | 750 x 1540                           | G 2     | -                    | <b>717,20</b>        |
|                                                                                     | 37010860000    | SM 750 C     | 10                           | 750 x 1850                           | G 2     | -                    | <b>1.436,30</b>      |
|                                                                                     | 37010870000    | SM 1000 C    | 10                           | 800 x 2180                           | G 2     | -                    | <b>2.073,93</b>      |
|  | 37011010000    | SM 60 V      | 10                           | 382 x 845                            | G 1     | -                    | <b>132,72</b>        |
|                                                                                     | 37011020000    | SM 80 V      | 10                           | 450 x 850                            | G 1     | -                    | <b>171,68</b>        |
|                                                                                     | 37011030000    | SM 100 V     | 10                           | 450 x 950                            | G 1     | -                    | <b>210,66</b>        |
|                                                                                     | 37011040000    | SM 200 V     | 10                           | 550 x 1255                           | G 1 1/2 | -                    | <b>370,05</b>        |
|                                                                                     | 37011050000    | SM 300 V     | 10                           | 630 x 1405                           | G 1 1/2 | -                    | <b>451,53</b>        |
|                                                                                     | 37011060000    | SM 500 V     | 10                           | 780 x 1550                           | G 1 1/2 | -                    | <b>717,20</b>        |
|                                                                                     | 37011070000    | SM 750 V     | 10                           | 780 x 1940                           | G 1 1/2 | -                    | <b>1.436,30</b>      |
|                                                                                     | 37011080000    | SM 1000 V    | 10                           | 980 x 1970                           | G 2     | -                    | <b>2.073,93</b>      |

Membrana in EPDM  
Temperatura -10 ÷ +100 °C  
Completati di valvola di sicurezza e manometro 0÷16 bar

EPDM diaphragm  
Temperature -10 ÷ +100 °C  
With safety valve and pressure gauge 0÷16 bar

## ACCESSORI - ACCESSORIES



### KIT giunzioni cavi

#### Cables connection KIT

| Codice<br>Code | tipo<br>type                                      | prezzo - price<br>€ |
|----------------|---------------------------------------------------|---------------------|
| 44010690000    | <b>KIT GC</b>                                     | <b>15,02</b>        |
| 44010690001    | <b>KIT GC</b> con assemblaggio<br>with assembling | <b>38,51</b>        |

Consente il collegamento di cavi elettrici con giunzione sommersa in acqua.

**Composizione:** 4 connettori - 4 guaine termorestringenti per la protezione dei singoli conduttori - 1 guaina termorestringente per la protezione del cavo quadripolare.

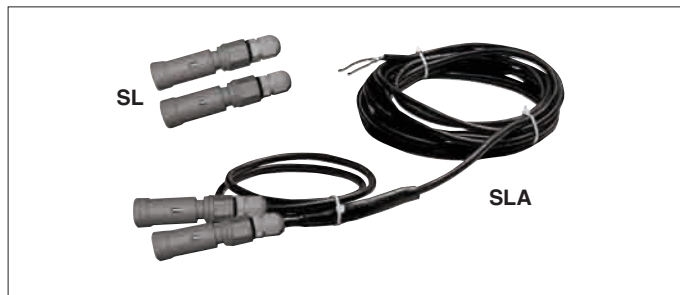
*It allows connection of electric cables with junction submerged in water.*

*Set: 4 Connectors - 4 shrink-sheaths for protection of individual wires - 1 shrink-sheath for protection of the 4-pole wire.*

### CAVI

#### CABLES

| Codice<br>Code | Cavo quadripolare<br>Four-wire cable | prezzo - price<br>€ |
|----------------|--------------------------------------|---------------------|
| 14011540000    | 4x1 mm <sup>2</sup>                  | <b>3,15</b> /1m     |
| 14010650000    | 4x1,5 mm <sup>2</sup>                | <b>3,54</b> /1m     |
| 14010830000    | 4x2,5 mm <sup>2</sup>                | <b>4,54</b> /1m     |
| 14011360000    | 4x4 mm <sup>2</sup>                  | <b>6,47</b> /1m     |
| 14010940000    | 4x6 mm <sup>2</sup>                  | <b>8,48</b> /1m     |
| 14011410000    | 4x10 mm <sup>2</sup>                 | <b>18,11</b> /1m    |
| 14011790000    | 4x16 mm <sup>2</sup>                 | <b>25,03</b> /1m    |



### SONDE DI LIVELLO

#### LEVEL PROBES

| Codice<br>Code | tipo<br>type                                                    | prezzo - price<br>€ |
|----------------|-----------------------------------------------------------------|---------------------|
| 17006250000    | <b>SL</b> 2 sonde - 2 electrodes                                | <b>30,05</b>        |
| 47006250000    | <b>SLA</b> Sonde di livello assemblate - Assembled level probes | <b>60,84</b>        |
| 14011550000    | Cavo - Cable 2x0,75 mm <sup>2</sup>                             | <b>1,62</b> /1m     |

### GALLEGGIANTE

#### FLOAT SWITCH



| Codice<br>Code                 | tipo<br>type      | prezzo<br>price<br>€ |
|--------------------------------|-------------------|----------------------|
| 17010050000                    | <b>INTGALL 5</b>  | <b>30,05</b>         |
| 17015710000                    | <b>INTGALL 10</b> | <b>46,25</b>         |
| (INTGALL 5 cavo - cable 5 m)   |                   |                      |
| (INTGALL 10 cavo - cable 10 m) |                   |                      |

### CAMICIA DI RAFFREDDAMENTO

#### COOLING JACKET

Per un corretto dimensionamento e relativa quotazione rivolgersi al Ns. Ufficio tecnico/commerciale.

*For a proper selection and price quotation contact our Technical Sales Department.*

Quando il motore sommerso viene installato:

- al di sotto delle aperture di ingresso nel pozzo (fig. A);
- in vasche di accumulo, laghi, bacini ecc. (fig. B e C)

si rende necessaria l'installazione di una camicia esterna per creare un flusso di raffreddamento attorno al motore.

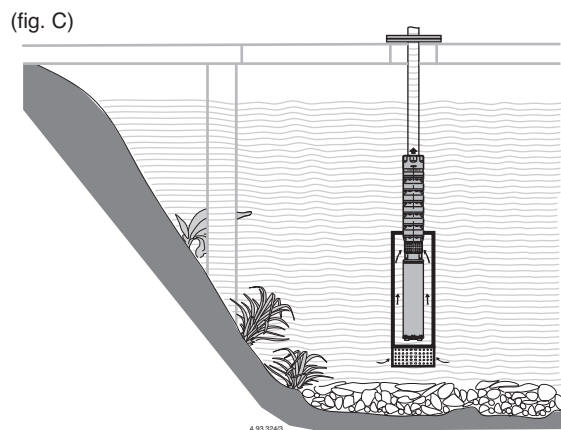
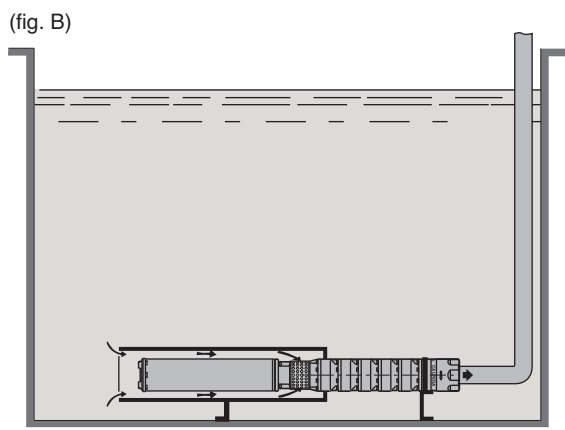
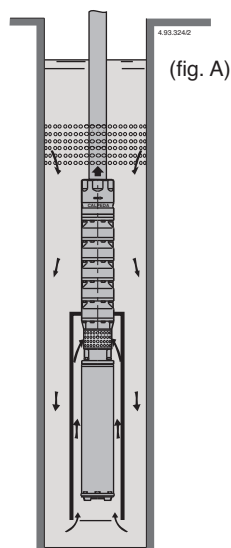
Solo così si garantisce un funzionamento sicuro e senza surriscaldamenti che possano danneggiare irrimediabilmente il motore.

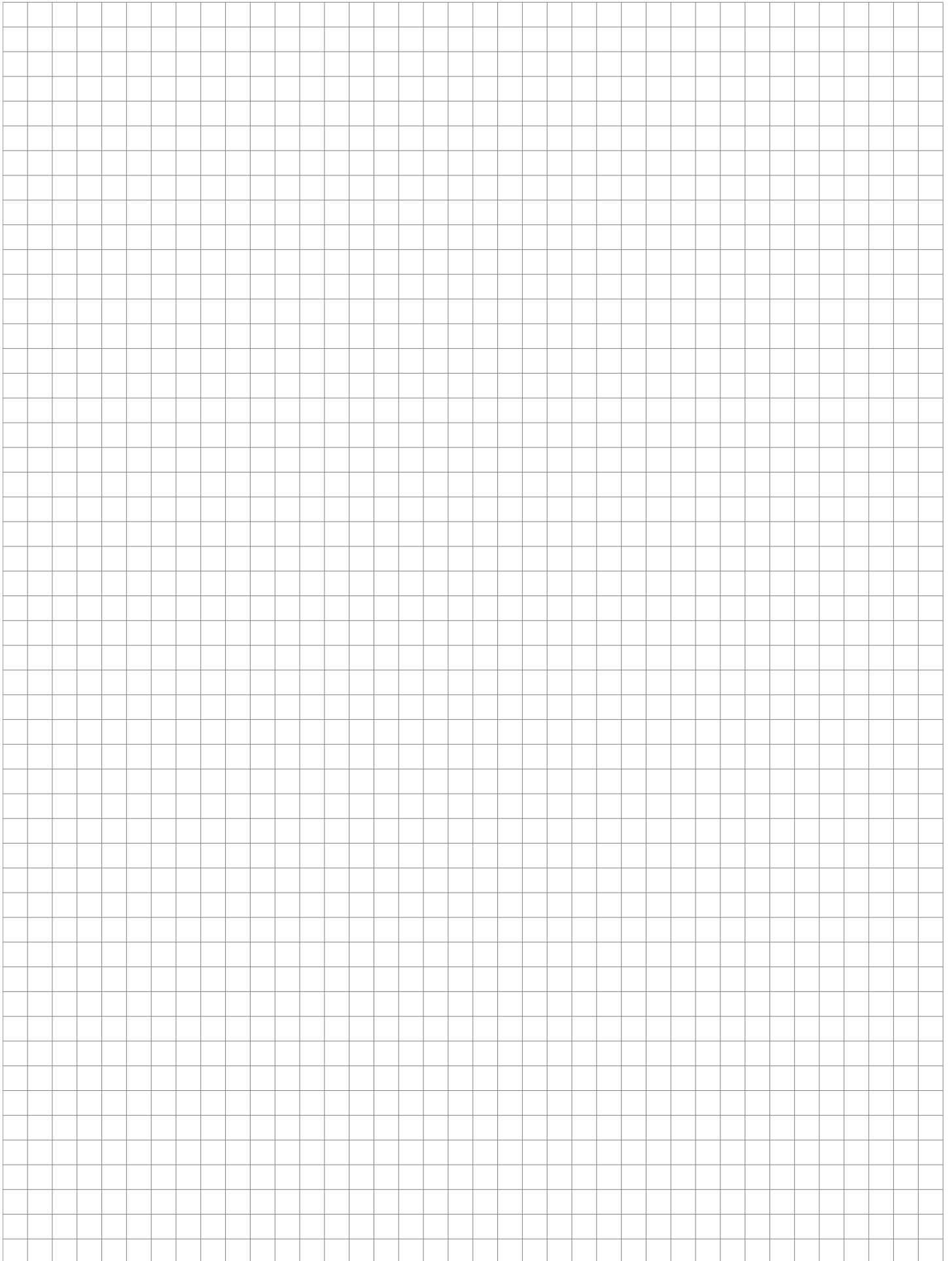
*When the submersible motor is installed :*

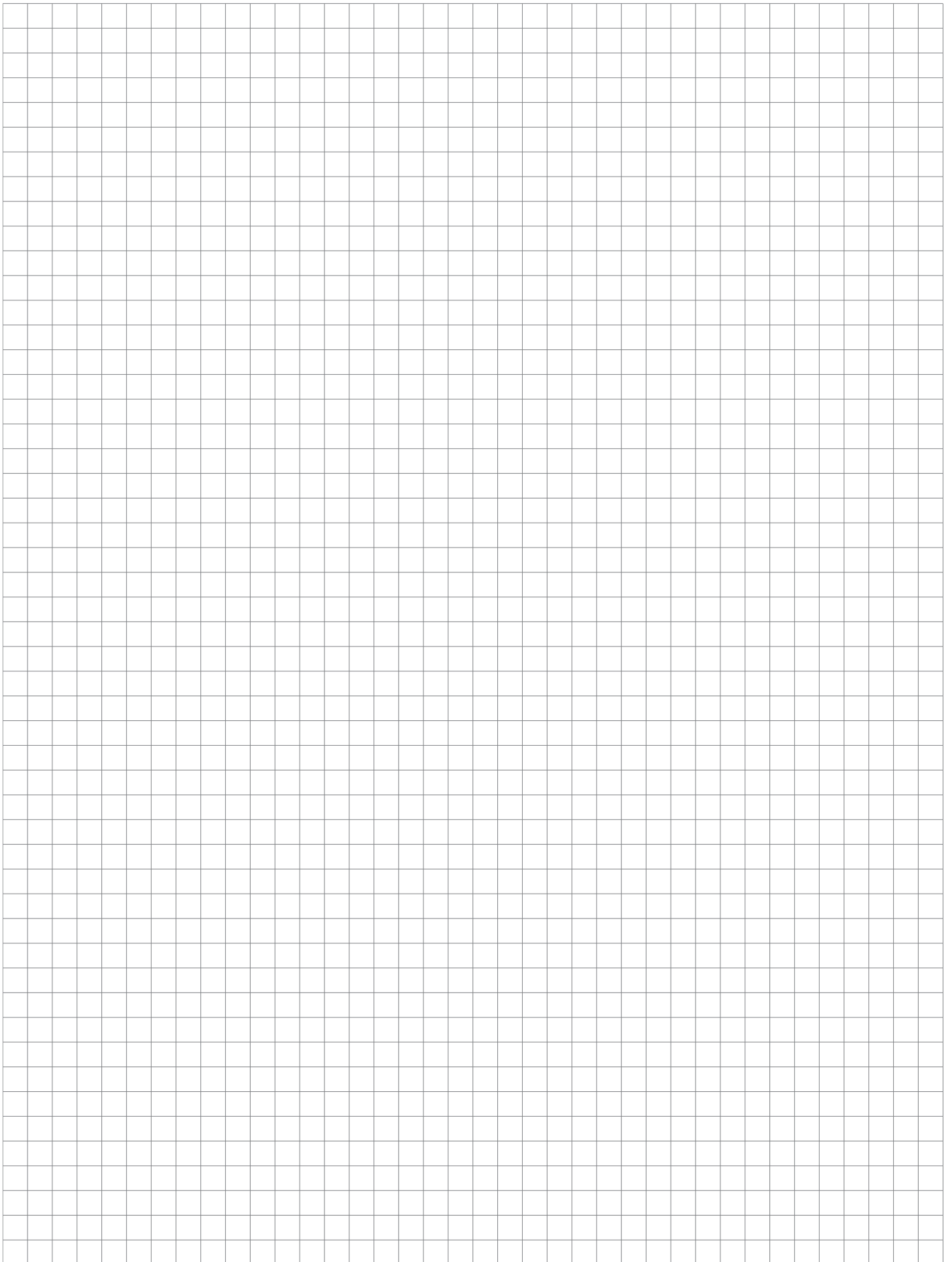
- below the well inlet points (picture A);
- in tanks, lakes, basins, etc... (pictures B and C)

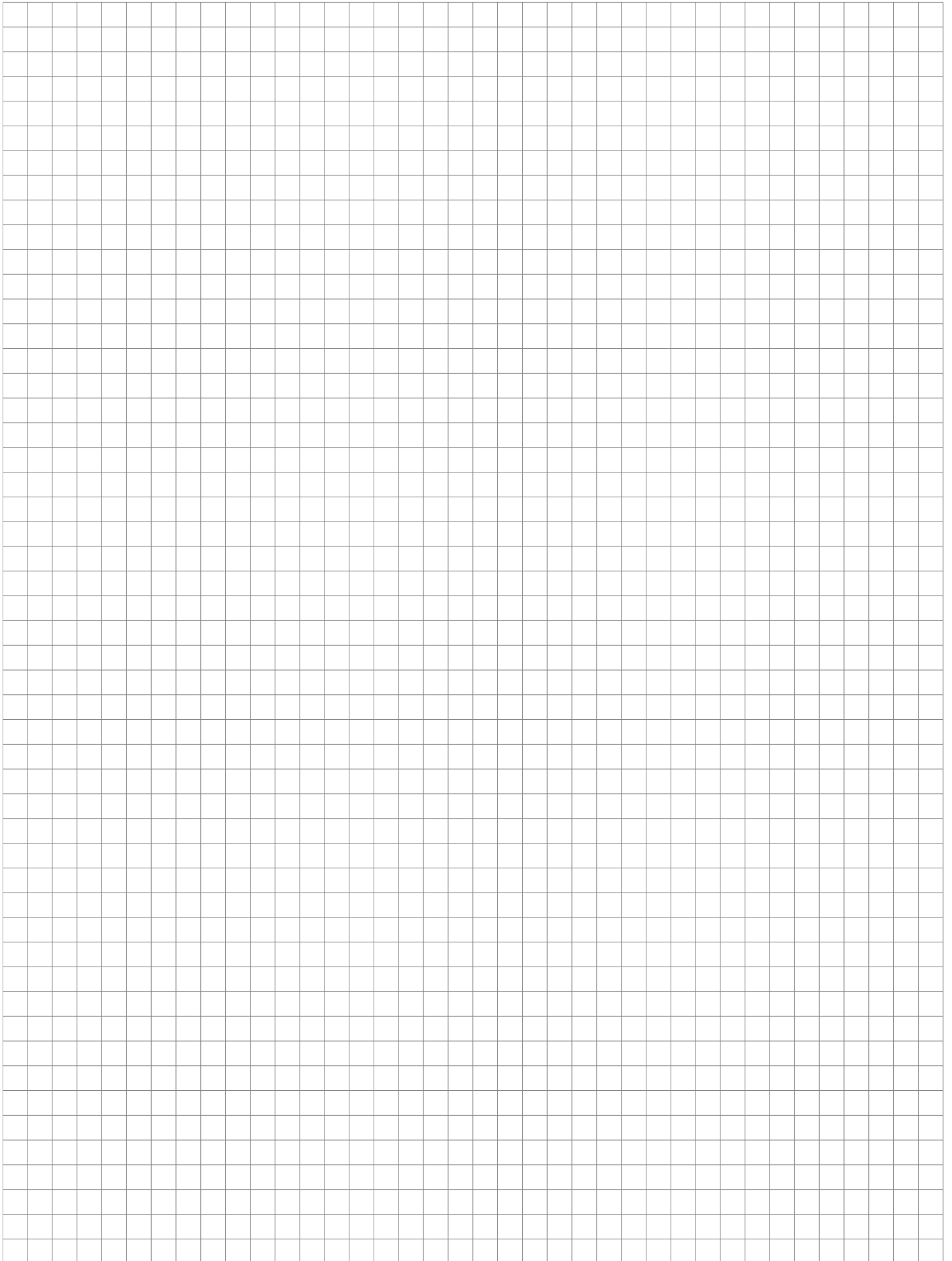
*an external jacket must be installed to create a cooling flow around the motor.*

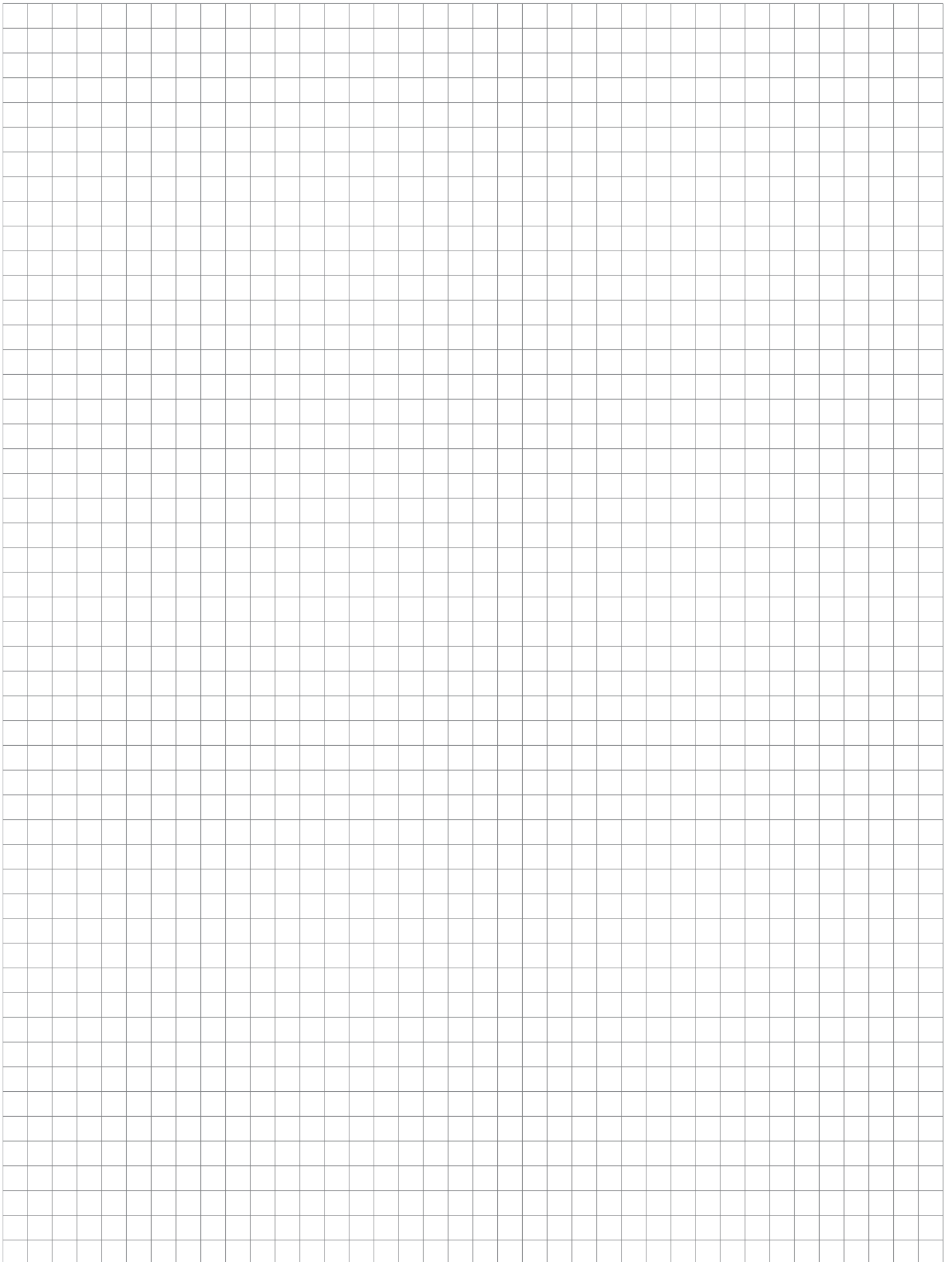
*Only in this way a safe operation can be assured avoiding any overheating which can damage the motor.*











# Rete Commerciale Italia

**Lombardia:** Bg-Co-Cr-Mi-Pv-So-Va-Lo-Lc  
**Emilia Romagna:** Pc  
**AGENZIA**  
**G.D.S. di Dell'Olio G. & C.**  
 Via Gorlini, 9  
 20151 MILANO  
 Cel. 335 8002747  
 Cel. 334 3222606  
 Fax. 02 48202990  
 e-mail: gds@legalmail.it

**Lombardia:** Bs  
**CALPEDA S.P.A.**  
 Via Roggia di Mezzo, 39  
 36050 Montorso Vicentino  
 VICENZA (VI)  
 Tel. 0444 476 476  
 Fax 0444 476 477  
 e-mail: commerciale@calpeda.it

**Veneto:** Vi-Bi-Tv-Vr  
**Friuli Ven. Giulia:** Go-Pn-Ud-Ts  
**Lombardia:** Mn  
**Trentino Alto A.:** Bz-Tn  
**AGENZIA**  
**BARATELLA RAPPRESENTANZE**  
**DI BARATELLA SERGIO & C. SAS**  
 Via Don Minzoni, 7  
 36060 Romano d'Ezzelino (VI)  
 Tel. 0424 429127  
 Cel. 335 5360919 (Alessandro)  
 Fax. 0424/512560  
 e-mail: info@baratella.191.it

**Veneto:** Pd-Ve-Ro  
**AGENZIA**  
**Borgato Eugenio**  
 Via Dupré, 18/B  
 35144 PADOVA  
 Tel. 049 615977  
 Cel. 337 516490  
 Fax. 049 615575  
 e-mail: info@borgatosas.191.it

**Piemonte:** Vb-Al-At-Cn-No-To-Vc-Bi  
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**Marche:** An-AP-Mc-Pu-Fm  
**Toscana:** Ar-Fi-Gr-Li-Lu-Po-Ms-Pi-Pt-Si  
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# CONDIZIONI GENERALI DI VENDITA

**1. Preambolo.** Tutti i contratti conclusi tra Calpeda SpA (di seguito, "Calpeda") ed i propri clienti, siano essi rivenditori o consumatori (di seguito, l' "Acquirente"), saranno disciplinati dalle presenti Condizioni Generali di Vendita.

**2. Ordini.** Gli ordini si intenderanno accettati solo dopo conferma, verbale o scritta, da parte di Calpeda. Qualsiasi modifica o annullamento di un ordine non sarà efficace senza l'accettazione scritta di Calpeda; in ogni caso, l'Acquirente sarà responsabile di eventuali danni cagionati a Calpeda da tale annullamento.

**3. Prezzi.** I prezzi applicati, salvo diverso accordo scritto tra le parti, saranno quelli indicati nel listino prezzi di Calpeda in vigore al momento dell'ordine. Tali prezzi sono da intendersi al netto di ogni tassa, imposta, spesa di imballaggio, trasporto o assicurazione. Calpeda si riserva il diritto di modificare i prezzi di listino, anche senza preavviso, in caso di aumento dei costi di produzione o per qualunque altra ragione.

**4. Pagamenti.** L'importo indicato in fattura dovrà essere pagato tramite ricevuta bancaria o secondo le modalità stabilite di volta in volta per iscritto tra le parti. Con riguardo agli ordini relativi a materiali speciali, un terzo del prezzo dovrà essere corrisposto al momento dell'ordine mentre il saldo dovrà avvenire a 30 giorni fine mese dalla data di consegna. In caso di ritardo anche parziale nel pagamento, per qualsiasi ragione, l'Acquirente dovrà corrispondere a Calpeda gli interessi moratori in misura pari al prime rate banca aumentato del 3 %.

**5. Consegna.** La consegna della merce avverrà EXW (Incoterms 2000), stabilimento di Montorso Vicentino (VI), salvo diverso accordo tra le parti risultante dalla conferma d'ordine e si considererà effettuata con la messa a disposizione della merce allo spedizioniere. I termini di consegna stabiliti, in ogni caso, sono da ritenersi meramente indicativi, per cui eventuali ritardi non comporteranno alcuna responsabilità in capo a Calpeda e non autorizzeranno cancellazioni, modifiche degli ordini o ritardi nei pagamenti.

**6. Riserva di proprietà.** Le merci consegnate resteranno di proprietà di Calpeda fino all'integrale pagamento del prezzo, nella misura consentita dalla legge del Paese in cui la merce si trova. L'Acquirente si impegna a fare quanto necessario per costituire nel suddetto Paese una valida riserva di proprietà nella forma più estesa consentita o per porre in essere un'analoga forma di garanzia a favore di Calpeda.

**7. Garanzia.** Calpeda è responsabile per i difetti di conformità dei prodotti che si manifestino entro un anno dalla consegna degli stessi. Con riguardo ai contratti conclusi con i consumatori, intesi come persone fisiche che acquistino i prodotti per fini estranei all'attività imprenditoriale o professionale eventualmente svolta, Calpeda risponderà dei vizi che emergano entro due anni dalla consegna dei prodotti.

La garanzia si riferisce, con riguardo ai non consumatori, alla sola sostituzione o riparazione dei pezzi difettosi presso gli stabilimenti di Calpeda. È espressamente escluso ogni diritto dell'Acquirente di chiedere la risoluzione del contratto, la riduzione del prezzo o il risarcimento dei danni, diretti o indiretti, eventualmente subiti, così come ogni altro tipo di garanzia qui non espressamente indicato, salvo quanto previsto dalle norme a tutela dei consumatori.

È espressamente esclusa la garanzia per le parti dei prodotti non fabbricate da Calpeda ma acquistate presso sub-fornitori o, comunque, soggette a normale usura, quali: tenute meccaniche, cuscinetti, bussole, alberi, giranti, giunti, componenti elettrici. In ogni caso, Calpeda non sarà responsabile nei confronti dell'Acquirente che nei limiti della somma eventualmente percepita dal produttore a titolo di garanzia di tali parti.

La responsabilità di Calpeda si riferisce soltanto ai difetti che si manifestino nelle condizioni di impiego previste nel contratto e nelle istruzioni per l'uso, nel corso di una utilizzazione corretta in base a quanto da queste indicato. Sono esclusi, pertanto, difetti e avarie provocati da trasporto, errori di collegamento elettrico, errata installazione o insufficiente manutenzione, modifiche tecniche non autorizzate, manomissioni o inadeguata protezione, parametri elettrici e/o idraulici non compatibili, utilizzo di acque sabbiose, liquidi abrasivi, corrosivi o, comunque, incompatibili con i materiali di costruzione, usura. La presente garanzia non opererà qualora l'Acquirente o soggetti terzi effettuino direttamente sostituzioni o riparazioni dei prodotti o di parti di essi senza la previa autorizzazione scritta di Calpeda. In ogni caso, tali riparazioni o sostituzioni non saranno in alcun caso indennizzate. L'Acquirente, per potersi avvalere dei diritti connessi alla garanzia, deve comunicare a Calpeda eventuali difetti della merce entro 8 (otto) giorni dalla scoperta. Egli dovrà, inoltre, fornire informazioni sulle modalità di impiego nonché ogni altro dettaglio utile a chiarire l'origine dell'avaria.

La suddetta comunicazione dovrà essere accompagnata da un documento che provi la data di spedizione e dal codice numerico della pompa che consenta di risalire alla data di fabbricazione. La garanzia opererà solo nel caso in cui l'Acquirente sia in regola con i pagamenti. In ogni caso, eventuali problemi connessi alla garanzia non autorizzano l'Acquirente a sospendere i pagamenti.

In ogni caso Calpeda non risponderà degli eventuali danni diretti e indiretti, causati a persone o a cose e derivanti dai vizi del prodotto. Il diritto di regresso dell'Acquirente nei confronti di Calpeda ai sensi dell'art.1519quinquies cc è espressamente escluso.

**8. Prove.** Le prove di collaudo vengono effettuate presso gli stabilimenti di Calpeda secondo i sistemi abitualmente seguiti dalla stessa, se richiesto anche in presenza dell'Acquirente, con spese a carico di quest'ultimo.

**9. Disegni e documenti descrittivi.** Le dimensioni e i prezzi dei prodotti riportati in cataloghi, annunci pubblicitari o altri materiali informativi sono da intendersi come meramente indicativi e non avranno alcun valore vincolante nei confronti di Calpeda se non espressamente menzionati nella conferma d'ordine. Le prestazioni e i rendimenti indicati nella suddetta documentazione sono da ritenersi vincolanti per Calpeda entro i limiti di tolleranza stabiliti dalle norme in materia.

**10. Legge applicabile e risoluzione delle controversie.** Tutti i contratti disciplinati dalle presenti Condizioni Generali di Vendita sono regolati, per quanto in esse non espressamente previsto, dalla legge italiana. Si esclude, peraltro, l'applicabilità della Convenzione di Vienna del 1980 sulla vendita internazionale di beni mobili. Ogni controversia tra le parti derivante dai contratti di compravendita conclusa o dall'applicazione dalle presenti Condizioni Generali sarà devoluta alla competenza esclusiva del Tribunale di Vicenza, Italia.

L'Acquirente approva espressamente le seguenti clausole: art.6 (riserva di proprietà); art.7 (garanzia per vizi ed esclusione del risarcimento); art.10 (foro competente).

CALPEDA S.p.A.  
02.2017

# GENERAL SALES CONDITIONS

**1. Introduction.** These General Conditions of Sale shall apply to all sale and purchase contracts entered into between Calpeda SpA (hereinafter, "Calpeda") and its clients, resellers or consumers (hereinafter, the "Buyer").

**2. Orders.** The orders shall be deemed as accepted only upon confirmation, verbal or written, by Calpeda's Sales Management. Any change or order cancellation will not be valid without Calpeda written acceptance; in any case, the Buyer will be liable for any possible damage caused to Calpeda by such cancellation

**3. Prices.** The prices applied, unless otherwise agreed in written between the parties, shall be those indicated in Calpeda's price list in force at the moment the order is made. These prices are net of any tax, packaging, transportation and insurance cost. Calpeda shall have the right to modify the price list, without prior advice, in case of increase of the production's costs or for any other reason.

**4. Payments.** The sum specified in the invoice shall be paid in advance or according to the conditions agreed upon from time to time in writing between the parties. With regard to the orders concerning special materials, one third of the price shall be paid when the order is made while the full settlement shall take place within 30 days from the end of the month in which the delivery has taken place. In case there is a delay in the payment, even partial, for any reason whatsoever, the Buyer shall pay to Calpeda the deferred interest equal to the Italian bank prime rate increased up to 3 %.

**5. Delivery.** The delivery of the goods shall be made EXW (Incoterms 2000), Montorso Vicentino (VI) plant, unless otherwise agreed between the parties as resulting from the confirmation of order, and shall be considered as performed when the goods are put at the forwarder's disposal. The terms of delivery indicated, however, shall not be mandatory; therefore, Calpeda shall not be liable for possible delays. Such delays shall not authorise cancellations and modifications of the order or deferments of payment.

**6. Retention of title.** The goods delivered shall remain the property of Calpeda until the full settlement of the price, to the extent allowed by the law of the country where the goods are. The Buyer undertakes to do all what is necessary to constitute in such a country a valid retention of title in the most extended form or to create a similar form of guarantee in favour of Calpeda.

**7. Warranty.** Calpeda shall be liable for the defects of the goods which appear or are detected within one year from delivery. With regard to contracts entered into with consumers, to be intended as physical persons who purchase the goods for uses not connected to the entrepreneurial or professional activity they possibly carry out, Calpeda shall be liable for the defects emerging within two years from delivery.

The warranty covers only the replacement and the repairing of the defective parts of the goods by Calpeda's premises. Any right of the Buyer to terminate the contract, to have the price reduced or to ask for damages, direct or indirect, possibly incurred into, as well as any other kind of warranty herein not indicated, is expressly excluded, except for what provided with regard to consumer's protection.

Any warranty concerning the parts of the products not manufactured by Calpeda but purchased from other sub-suppliers or, anyhow, subject to wear and tear, such as mechanical seal, ball bearings, bushes, shafts, couplings, electrical components, is expressly excluded. However, Calpeda shall be liable towards the Buyer only up to the sum possibly received by the manufacturer further to the warranty on the defective parts.

Calpeda shall be liable only with regard to defects which appear in relation to a correct use of the goods, according to the conditions of use indicated in the contract and to the indications contained in the instructions. All defects and faults due to mistakes in transportation, electrical connection, wrong installation or insufficient maintenance, unauthorised technical modifications, tampering with the pumps or inadequate protection, technical and hydraulic parameters, use of sandy waters, use of liquid containing abrasive or corrosive substances or, anyhow, incompatible with the construction materials, wear and tear are, therefore, excluded.

Should the Buyer or third subjects replace or repair directly the products or parts of them without Calpeda's previous written authorisation, this warranty shall not apply. Anyhow, such replacements and repairs will in no case be compensated.

The Buyer, in order to be entitled to the rights connected to the warranty, shall communicate to Calpeda possible defects of the goods within 8 (eight) days from discovery. Furthermore, he shall provide Calpeda with information on the ways the goods have been used as well as with any other detail useful to point out the causes of the fault. In such a communication a document proving the date of delivery and the code of the pump shall be enclosed, in order to allow Calpeda to identify the date on which it was manufactured.

The warranty shall apply only when the Buyer is up-to-date with the payments. Anyhow, possible problems connected to the warranty shall not entitle the Buyer to suspend the payments. Calpeda shall not be held liable with regard to direct or indirect damages caused to goods, movable or immovable property or people as a consequence of lack of conformity of the products. Any recourse action of the Buyer towards Calpeda according to article 1519quinquies of the Italian Civil Code is expressly excluded.

**8. Tests.** The tests shall be carried out at Calpeda's plants according to the methods normally used by Calpeda, also in the presence of the Buyer if he so requires, at its own cost.

**9. Designs and descriptive documents.** The dimensions and the prices of the products indicated in the catalogues, advertisements or other literature, shall be considered as a mere indication and shall not be binding towards Calpeda if not expressly mentioned in the confirmation of order. The performances and the output of the pumps indicated in the aforementioned documentation shall be liable towards Calpeda within the tolerance limits set out by the relevant statutes.

**10. Applicable law and dispute resolution.** All contracts entered into by Calpeda and the Buyer shall be governed by these General Conditions of Sale. Italian law shall apply for what not expressly regulated by the aforementioned conditions. The applicability of the 1980 Vienna Convention on the International Sale of Goods is expressly excluded. All dispute arising between the parties in connection to the sale and purchase contracts entered into or to the execution of the General Conditions shall be submitted to Italian jurisdiction, being the Tribunal of Vicenza the exclusively competent Court.

The Buyer expressly approves the following clauses: art.6 (retention of title); art.7 (guarantee for lack of conformity and exclusion of compensation); art.10 (competent jurisdiction).

CALPEDA S.p.A.  
02.2017

# Calpeda in the World

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