



Listino 2011

Electro Adda S.p.A. Listino motori N.1 2011

Motore chiuso		Poli 2					
KW	Grandezza	Forma B3	Listino	Forma B5	Listino	Forma B3/B5	Listino
0,18	63	CB06AA1050_2__E	97,52	CC06AA1050_2__E	101,76	CD06AA1050_2__E	102,82
0,25	63	CB06AA1A50_2__E	99,64	CC06AA1A50_2__E	103,88	CD06AA1A50_2__E	104,94
0,37	71	CB07AA1040_2__E	136,74	CC07AA1040_2__E	142,04	CD07AA1040_2__E	142,04
0,55	71	CB07AA1060_2__E	144,16	CC07AA1060_2__E	149,46	CD07AA1060_2__E	149,46
0,75	80	CB08AA1050_2__E	173,84	CC08AA1050_2__E	179,14	CD08AA1050_2__E	191,86
1,1	80	CB08AA1070_2__E	184,44	CC08AA1070_2__E	189,74	CD08AA1070_2__E	201,40
1,5	90S	CB09AA1060_2__E	210,94	CC09AA1060_2__E	216,24	CD09AA1060_2__E	217,30
2,2	90L	CB09CA1090_2__E	236,38	CC09CA1090_2__E	240,62	CD09CA1090_2__E	241,68
3	100L	CB10CA1070_2__E	304,22	CC10CA1070_2__E	313,76	CD10CA1070_2__E	323,30
4	112MT	CB11BA1090_2__E	336,02	CC11BA1090_2__E	341,32	CD11BA1090_2__E	355,10
5,5	112MT	CB11BA1120_2__E	361,46	CC11BA1120_2__E	368,88	CD11BA1120_2__E	381,60
5,5	132S	CB14AA1080_2__E	455,80	CC14AA1080_2__E	481,24	CD14AA1080_2__E	477,00
7,5	132S	CB14AA1100_2__E	475,94	CC14AA1100_2__E	501,38	CD14AA1100_2__E	497,14
9	132M	CB14BA1130_2__E	540,60	CC14BA1130_2__E	564,98	CD14BA1130_2__E	561,80
11	160MT	CB15BA1150_2__E	644,48	CC15BA1150_2__E	663,56	CD15BA1150_2__E	700,66
15	160MT	CB15BA1200_2__E	719,74	CC15BA1200_2__E	739,88	CD15BA1200_2__E	776,98
18,5	160L	CB16CA1170_2__E	1.005,94	CC16CA1170_2__E	1.019,72	CD16CA1170_2__E	1.055,76
22	180MT	CB17BA1200_2__E	1.133,14	CC17BA1200_2__E	1.152,22	CD17BA1200_2__E	1.200,98
25	180LT	CB17CA1230_2__E	1.202,04	CC17CA1230_2__E	1.221,12	CD17CA1230_2__E	1.269,88
30	200LT	CB19CA1220_2__E	1.761,72	CC19CA1220_2__E	1.830,62	CD19CA1220_2__E	1.867,72
37	200LT	CB19CA1250_2__E	1.821,08	CC19CA1250_2__E	1.892,10	CD19CA1250_2__E	1.929,20
45	225MT	CB21BA1280_2__E	2.485,70	CC21BA1280_2__E	2.529,16	CD21BA1280_2__E	2.620,32
55	250MT	CB24BA1230_2__E	3.140,78	CC24BA1230_2__E	3.193,78	CD24BA1230_2__E	3.292,36
75	280ST	CB27AA1210_2__E	4.223,04	CC27AA1210_2__E	4.288,76	CD27AA1210_2__E	4.450,94
90	280MT	CB27BA1250_2__E	4.440,34	CC27BA1250_2__E	4.506,06	CD27BA1250_2__E	4.668,24
110	315ST	CB30AA1320_2__E	5.487,62	CC30AA1320_2__E	5.838,48	CD30AA1320_2__E	6.073,80
132	315M	CB31BA1240_2__E	9.446,72	CC31BA1240_2__E	9.667,20	CD31BA1240_2__E	9.899,34
160	315M	CB31BA1300_2__E	10.201,44	CC31BA1300_2__E	10.420,86	CD31BA1300_2__E	10.654,06
200	315M	CB31BA1360_2__E	10.972,06	CC31BA1360_2__E	11.192,54	CD31BA1360_2__E	11.424,68

Motore chiuso		Poli 4					
KW	Grandezza	Forma B3	Listino	Forma B5	Listino	Forma B3/B5	Listino
0,13	63	CB06AA2050_2__E	98,58	CC06AA2050_2__E	102,82	CD06AA2050_2__E	103,88
0,18	63	CB06AA2060_2__E	100,70	CC06AA2060_2__E	106,00	CD06AA2060_2__E	106,00
0,25	71	CB07AA2040_2__E	135,68	CC07AA2040_2__E	140,98	CD07AA2040_2__E	140,98
0,37	71	CB07AA2060_2__E	144,16	CC07AA2060_2__E	148,40	CD07AA2060_2__E	148,40
0,55	80	CB08AA2050_2__E	157,94	CC08AA2050_2__E	163,24	CD08AA2050_2__E	175,96
0,75	80	CB08AA2070_2__E	180,20	CC08AA2070_2__E	185,50	CD08AA2070_2__E	197,16
1,1	90S	CB09AA2070_2__E	205,64	CC09AA2070_2__E	209,88	CD09AA2070_2__E	212,00
1,5	90L	CB09CA2090_2__E	225,78	CC09CA2090_2__E	230,02	CD09CA2090_2__E	231,08
2,2	100L	CB10CA2070_2__E	283,02	CC10CA2070_2__E	293,62	CD10CA2070_2__E	301,04
3	100L	CB10CA2090_2__E	295,74	CC10CA2090_2__E	305,28	CD10CA2090_2__E	313,76
4	112MT	CB11BA2120_2__E	320,12	CC11BA2120_2__E	326,48	CD11BA2120_2__E	340,26
5,5	132S	CB14AA2110_2__E	489,72	CC14AA2110_2__E	514,10	CD14AA2110_2__E	510,92
7,5	132M	CB14BA2150_2__E	555,44	CC14BA2150_2__E	579,82	CD14BA2150_2__E	576,64
9	132M	CB14BA2180_2__E	605,26	CC14BA2180_2__E	629,64	CD14BA2180_2__E	626,46
11	160MT	CB15BA2210_2__E	727,16	CC15BA2210_2__E	746,24	CD15BA2210_2__E	784,40
15	160L	CB16CA2180_2__E	975,20	CC16CA2180_2__E	990,04	CD16CA2180_2__E	1.026,08
18,5	180MT	CB17BA2220_2__E	1.107,70	CC17BA2220_2__E	1.127,84	CD17BA2220_2__E	1.176,60
22	180LT	CB17CA2260_2__E	1.210,52	CC17CA2260_2__E	1.229,60	CD17CA2260_2__E	1.278,36
30	200LT	CB19CA2250_2__E	1.746,88	CC19CA2250_2__E	1.816,84	CD19CA2250_2__E	1.853,94
37	225ST	CB21AA2250_2__E	2.236,60	CC21AA2250_2__E	2.281,12	CD21AA2250_2__E	2.370,16
45	225MT	CB21BA2320_2__E	2.494,18	CC21BA2320_2__E	2.537,64	CD21BA2320_2__E	2.626,68
55	250MT	CB24BA2250_2__E	3.270,10	CC24BA2250_2__E	3.323,10	CD24BA2250_2__E	3.421,68
75	280ST	CB27AA2250_2__E	4.395,82	CC27AA2250_2__E	4.461,54	CD27AA2250_2__E	4.623,72
90	280MT	CB27BA2320_2__E	4.784,84	CC27BA2320_2__E	4.850,56	CD27BA2320_2__E	5.011,68
110	315ST	CB30AA2380_2__E	5.799,26	CC30AA2380_2__E	6.152,24	CD30AA2380_2__E	6.386,50
132	315M	CB31BA2300_2__E	9.922,66	CC31BA2300_2__E	10.143,14	CD31BA2300_2__E	10.376,34
160	315M	CB31BA2400_2__E	11.108,80	CC31BA2400_2__E	11.328,22	CD31BA2400_2__E	11.561,42
200	315M	CB31BA2480_2__E	12.037,36	CC31BA2480_2__E	12.256,78	CD31BA2480_2__E	12.489,98

Electro Adda S.p.A. Listino motori N.1 2011

Motore chiuso

Poli 6							
KW	Grandezza	Forma B3	Listino	Forma B5	Listino	Forma B3/B5	Listino
0,09	63	CB06AA3060_2__E	108,12	CC06AA3060_2__E	112,36	CD06AA3060_2__E	113,42
0,11	63	CB06AA3080_2__E	109,18	CC06AA3080_2__E	114,48	CD06AA3080_2__E	114,48
0,18	71	CB07AA3050_2__E	154,76	CC07AA3050_2__E	159,00	CD07AA3050_2__E	159,00
0,22	71	CB07AA3070_2__E	160,06	CC07AA3070_2__E	164,30	CD07AA3070_2__E	164,30
0,37	80	CB08AA3040_2__E	168,54	CC08AA3040_2__E	174,90	CD08AA3040_2__E	187,62
0,55	80	CB08AA3070_2__E	182,32	CC08AA3070_2__E	188,68	CD08AA3070_2__E	201,40
0,75	90S	CB09AA3070_2__E	195,04	CC09AA3070_2__E	199,28	CD09AA3070_2__E	200,34
1,1	90L	CB09CA3100_2__E	224,72	CC09CA3100_2__E	228,96	CD09CA3100_2__E	231,08
1,5	100L	CB10CA3080_2__E	273,48	CC10CA3080_2__E	284,08	CD10CA3080_2__E	291,50
2,2	112MT	CB11BA3130_2__E	321,18	CC11BA3130_2__E	326,48	CD11BA3130_2__E	340,26
3	132S	CB14AA3090_2__E	465,34	CC14AA3090_2__E	488,66	CD14AA3090_2__E	485,48
4	132M	CB14BA3120_2__E	506,68	CC14BA3120_2__E	532,12	CD14BA3120_2__E	528,94
5,5	132M	CB14BA3160_2__E	554,38	CC14BA3160_2__E	578,76	CD14BA3160_2__E	574,52
7,5	160MT	CB15BA3210_2__E	684,76	CC15BA3210_2__E	703,84	CD15BA3210_2__E	743,06
11	160L	CB16CA3170_2__E	991,10	CC16CA3170_2__E	1.005,94	CD16CA3170_2__E	1.041,98
15	180LT	CB17CA3220_2__E	1.145,86	CC17CA3220_2__E	1.164,94	CD17CA3220_2__E	1.213,70
18,5	200LT	CB19CA3220_2__E	1.609,08	CC19CA3220_2__E	1.680,10	CD19CA3220_2__E	1.717,20
22	200LT	CB19CA3260_2__E	1.726,74	CC19CA3260_2__E	1.796,70	CD19CA3260_2__E	1.833,80
30	225MT	CB21BA3320_2__E	2.487,82	CC21BA3320_2__E	2.530,22	CD21BA3320_2__E	2.621,38
37	250MT	CB24BA3250_2__E	3.060,22	CC24BA3250_2__E	3.112,16	CD24BA3250_2__E	3.210,74
45	280ST	CB27AA3220_2__E	4.307,84	CC27AA3220_2__E	4.373,56	CD27AA3220_2__E	4.535,74
55	280MT	CB27BA3270_2__E	4.615,24	CC27BA3270_2__E	4.680,96	CD27BA3270_2__E	4.842,08
75	315ST	CB30AA3380_2__E	5.850,14	CC30AA3380_2__E	6.202,06	CD30AA3380_2__E	6.437,38
90	315M	CB31BA3280_2__E	9.741,40	CC31BA3280_2__E	9.961,88	CD31BA3280_2__E	10.195,08
110	315M	CB31BA3320_2__E	10.121,94	CC31BA3320_2__E	10.340,30	CD31BA3320_2__E	10.574,56
132	315M	CB31BA3370_2__E	10.679,50	CC31BA3370_2__E	10.899,98	CD31BA3370_2__E	11.133,18
160	315M	CB31BA3480_2__E	12.056,44	CC31BA3480_2__E	12.276,92	CD31BA3480_2__E	12.509,06

Motore chiuso

Poli 8							
KW	Grandezza	Forma B3	Listino	Forma B5	Listino	Forma B3/B5	Listino
0,05	63	CB06AA4060_2__E	108,12	CC06AA4060_2__E	112,36	CD06AA4060_2__E	113,42
0,07	63	CB06AA4080_2__E	109,18	CC06AA4080_2__E	114,48	CD06AA4080_2__E	114,48
0,11	71	CB07AA4050_2__E	161,12	CC07AA4050_2__E	165,36	CD07AA4050_2__E	166,42
0,15	71	CB07AA4070_2__E	166,42	CC07AA4070_2__E	171,72	CD07AA4070_2__E	172,78
0,18	80	CB08AA4040_2__E	182,32	CC08AA4040_2__E	188,68	CD08AA4040_2__E	200,34
0,25	80	CB08AA4070_2__E	196,10	CC08AA4070_2__E	201,40	CD08AA4070_2__E	214,12
0,37	90S	CB09AA4070_2__E	215,18	CC09AA4070_2__E	220,48	CD09AA4070_2__E	221,54
0,55	90L	CB09CA4100_2__E	237,44	CC09CA4100_2__E	241,68	CD09CA4100_2__E	243,80
0,75	100L	CB10CA4080_2__E	303,16	CC10CA4080_2__E	312,70	CD10CA4080_2__E	322,24
1,1	100L	CB10CA4110_2__E	338,14	CC10CA4110_2__E	347,68	CD10CA4110_2__E	356,16
1,5	112MT	CB11BA4130_2__E	358,28	CC11BA4130_2__E	363,58	CD11BA4130_2__E	377,36
2,2	132S	CB14AA4120_2__E	525,76	CC14AA4120_2__E	550,14	CD14AA4120_2__E	546,96
3	132M	CB14BA4160_2__E	577,70	CC14BA4160_2__E	601,02	CD14BA4160_2__E	597,84
4	160MT	CB15BA4210_2__E	732,46	CC15BA4210_2__E	751,54	CD15BA4210_2__E	789,70
5,5	160M	CB16BA4120_2__E	885,10	CC16BA4120_2__E	897,82	CD16BA4120_2__E	934,92
7,5	160L	CB16CA4170_2__E	999,58	CC16CA4170_2__E	1.014,42	CD16CA4170_2__E	1.050,46
11	180LT	CB17CA4240_2__E	1.196,74	CC17CA4240_2__E	1.215,82	CD17CA4240_2__E	1.263,52
15	200LT	CB19CA4280_2__E	1.813,66	CC19CA4280_2__E	1.883,62	CD19CA4280_2__E	1.921,78
18,5	225ST	CB21AA4280_2__E	2.391,36	CC21AA4280_2__E	2.434,82	CD21AA4280_2__E	2.524,92
22	225MT	CB21BA4320_2__E	2.501,60	CC21BA4320_2__E	2.545,06	CD21BA4320_2__E	2.636,22
30	250MT	CB24BA4320_2__E	3.642,16	CC24BA4320_2__E	3.694,10	CD24BA4320_2__E	3.793,74
37	280ST	CB27AA4270_2__E	4.651,28	CC27AA4270_2__E	4.717,00	CD27AA4270_2__E	4.878,12
45	280MT	CB27BA4320_2__E	5.116,62	CC27BA4320_2__E	5.182,34	CD27BA4320_2__E	5.344,52
55	315ST	CB30AA4380_2__E	5.736,72	CC30AA4380_2__E	6.089,70	CD30AA4380_2__E	6.323,96
75	315M	CB31BA4300_2__E	10.843,80	CC31BA4300_2__E	11.063,22	CD31BA4300_2__E	11.296,42
90	315M	CB31BA4330_2__E	11.215,86	CC31BA4330_2__E	11.436,34	CD31BA4330_2__E	11.668,48
110	315M	CB31BA4420_2__E	12.555,70	CC31BA4420_2__E	12.775,12	CD31BA4420_2__E	13.008,32
132	315M	CB31BA4490_2__E	13.403,70	CC31BA4490_2__E	13.623,12	CD31BA4490_2__E	13.856,32

Electro Adda S.p.A. Listino motori N.1 2011

Motore chiuso

Poli 2-4							
KW	Grandezza	Forma B3	Listino	Forma B5	Listino	Forma B3/B5	Listino
0,30/0,22	71	CB07AAA040_2__E	152,64	CC07AAA040_2__E	157,94	CD07AAA040_2__E	157,94
0,45/0,3	71	CB07AAA060_2__E	161,12	CC07AAA060_2__E	165,36	CD07AAA060_2__E	165,36
0,55/0,45	80	CB08AAA050_2__E	179,14	CC08AAA050_2__E	184,44	CD08AAA050_2__E	197,16
0,75/0,6	80	CB08AAA070_2__E	192,92	CC08AAA070_2__E	198,22	CD08AAA070_2__E	212,00
1,25/0,95	90S	CB09AAA070_2__E	224,72	CC09AAA070_2__E	228,96	CD09AAA070_2__E	231,08
1,70/1,32	90L	CB09CAA090_2__E	241,68	CC09CAA090_2__E	246,98	CD09CAA090_2__E	248,04
2,40/1,84	100L	CB10CAA080_2__E	316,94	CC10CAA080_2__E	326,48	CD10CAA080_2__E	336,02
3,30/2,6	100L	CB10CAA110_2__E	337,08	CC10CAA110_2__E	346,62	CD10CAA110_2__E	356,16
4,50/3,7	112MT	CB11BAA130_2__E	376,30	CC11BAA130_2__E	382,66	CD11BAA130_2__E	394,32
6/5	132S	CB14AAA110_2__E	537,42	CC14AAA110_2__E	562,86	CD14AAA110_2__E	557,56
8/6,6	132M	CB14BAA150_2__E	577,70	CC14BAA150_2__E	601,02	CD14BAA150_2__E	597,84
11/8,8	160MT	CB15BAA210_2__E	719,74	CC15BAA210_2__E	739,88	CD15BAA210_2__E	778,04
15/12	160L	CB16CAA180_2__E	1.036,68	CC16CAA180_2__E	1.051,52	CD16CAA180_2__E	1.087,56
18,50/15	180MT	CB17BAA220_2__E	1.194,62	CC17BAA220_2__E	1.213,70	CD17BAA220_2__E	1.261,40
22/18,5	180LT	CB17CAA260_2__E	1.270,94	CC17CAA260_2__E	1.290,02	CD17CAA260_2__E	1.338,78
30/22	200LT	CB19CAA250_2__E	1.809,42	CC19CAA250_2__E	1.879,38	CD19CAA250_2__E	1.916,48
37/30	225ST	CB21AAA280_2__E	2.442,24	CC21AAA280_2__E	2.485,70	CD21AAA280_2__E	2.575,80
45/37	225MT	CB21BAA320_2__E	2.610,78	CC21BAA320_2__E	2.654,24	CD21BAA320_2__E	2.744,34
55/45	250MT	CB24BAA300_2__E	3.725,90	CC24BAA300_2__E	3.778,90	CD24BAA300_2__E	3.877,48
66/55	280ST	CB27AAA270_2__E	4.611,00	CC27AAA270_2__E	4.676,72	CD27AAA270_2__E	4.838,90
85/70	280MT	CB27BAA350_2__E	5.321,20	CC27BAA350_2__E	5.387,98	CD27BAA350_2__E	5.550,16
96/80	315M	CB31BAA280_2__E	9.255,92	CC31BAA280_2__E	9.476,40	CD31BAA280_2__E	9.709,60
110/96	315M	CB31BAA320_2__E	9.801,82	CC31BAA320_2__E	10.022,30	CD31BAA320_2__E	10.254,44
132/110	315M	CB31BAA390_2__E	10.983,72	CC31BAA390_2__E	11.203,14	CD31BAA390_2__E	11.437,40
160/132	315M	CB31BAA470_2__E	11.891,08	CC31BAA470_2__E	12.110,50	CD31BAA470_2__E	12.343,70

Motore chiuso

Poli 2-8							
KW	Grandezza	Forma B3	Listino	Forma B5	Listino	Forma B3/B5	Listino
0,25/0,06	71	CB07AAE060_2__E	173,84	CC07AAE060_2__E	179,14	CD07AAE060_2__E	179,14
0,37/0,08	80	CB08AAE040_2__E	207,76	CC08AAE040_2__E	214,12	CD08AAE040_2__E	226,84
0,55/0,11	80	CB08AAE070_2__E	230,02	CC08AAE070_2__E	236,38	CD08AAE070_2__E	248,04
0,75/0,18	90S	CB09AAE070_2__E	245,92	CC09AAE070_2__E	250,16	CD09AAE070_2__E	253,34
1,10/0,3	90L	CB09CAE100_2__E	271,36	CC09CAE100_2__E	275,60	CD09CAE100_2__E	277,72
1,50/0,37	100L	CB10CAE080_2__E	328,60	CC10CAE080_2__E	340,26	CD10CAE080_2__E	347,68
2,20/0,55	100L	CB10CAE130_2__E	372,06	CC10CAE130_2__E	382,66	CD10CAE130_2__E	390,08
2,60/0,75	112MT	CB11BAE130_2__E	375,24	CC11BAE130_2__E	381,60	CD11BAE130_2__E	393,26
3/0,9	112M	CB12BAE130_2__E	443,08	CC12BAE130_2__E	485,48	CD12BAE130_2__E	487,60
3,70/1,1	132S	CB14AAE130_2__E	633,88	CC14AAE130_2__E	658,26	CD14AAE130_2__E	654,02
5,50/1,5	132M	CB14BAE180_2__E	726,10	CC14BAE180_2__E	749,42	CD14BAE180_2__E	746,24
7,50/2,2	160M	CB16BAE130_2__E	999,58	CC16BAE130_2__E	1.014,42	CD16BAE130_2__E	1.050,46
9,50/3	160L	CB16CAE180_2__E	1.106,64	CC16CAE180_2__E	1.121,48	CD16CAE180_2__E	1.157,52
11/3,7	180MT	CB17BAE220_2__E	1.253,98	CC17BAE220_2__E	1.274,12	CD17BAE220_2__E	1.322,88
15/4,5	180LT	CB17CAE260_2__E	1.313,34	CC17CAE260_2__E	1.332,42	CD17CAE260_2__E	1.381,18
18,50/5,5	200LT	CB19CAE250_2__E	1.979,02	CC19CAE250_2__E	2.048,98	CD19CAE250_2__E	2.087,14
22/7,5	225ST	CB21AAE280_2__E	2.767,66	CC21AAE280_2__E	2.812,18	CD21AAE280_2__E	2.901,22
26/8,8	225MT	CB21BAE320_2__E	2.963,76	CC21BAE320_2__E	3.008,28	CD21BAE320_2__E	3.097,32
30/11	250MT	CB24BAE230_2__E	3.735,44	CC24BAE230_2__E	3.787,38	CD24BAE230_2__E	3.887,02
37/15	250MT	CB24BAE300_2__E	4.066,16	CC24BAE300_2__E	4.118,10	CD24BAE300_2__E	4.216,68
45/18,5	280ST	CB27AAE280_2__E	5.255,48	CC27AAE280_2__E	5.321,20	CD27AAE280_2__E	5.483,38
55/22	280MT	CB27BAE340_2__E	5.738,84	CC27BAE340_2__E	5.804,56	CD27BAE340_2__E	5.965,68
65/26	315ST	CB30AAE360_2__E	6.635,60	CC30AAE360_2__E	6.986,46	CD30AAE360_2__E	7.222,84
80/33	315M	CB31BAE320_2__E	10.812,00	CC31BAE320_2__E	11.032,48	CD31BAE320_2__E	11.264,62
110/45	315M	CB31BAE400_2__E	11.862,46	CC31BAE400_2__E	12.082,94	CD31BAE400_2__E	12.315,08

Motore chiuso

Poli 4-6							
KW	Grandezza	Forma B3	Listino	Forma B5	Listino	Forma B3/B5	Listino
0,22/0,15	71	CB07AAC070_2__E	179,14	CC07AAC070_2__E	183,38	CD07AAC070_2__E	183,38
0,30/0,22	80	CB08AAC040_2__E	185,50	CC08AAC040_2__E	191,86	CD08AAC040_2__E	204,58
0,45/0,3	80	CB08AAC070_2__E	203,52	CC08AAC070_2__E	208,82	CD08AAC070_2__E	221,54
0,66/0,45	90S	CB09AAC070_2__E	236,38	CC09AAC070_2__E	240,62	CD09AAC070_2__E	242,74
0,88/0,6	90L	CB09CAC100_2__E	255,46	CC09CAC100_2__E	259,70	CD09CAC100_2__E	260,76

Electro Adda S.p.A. Listino motori N.1 2011

Motore chiuso

Poli 4-6							
KW	Grandezza	Forma B3	Listino	Forma B5	Listino	Forma B3/B5	Listino
1,32/0,88	100L	CB10CAC080_2__E	327,54	CC10CAC080_2__E	339,20	CD10CAC080_2__E	346,62
1,76/1,2	100L	CB10CAC110_2__E	354,04	CC10CAC110_2__E	363,58	CD10CAC110_2__E	372,06
2,20/1,5	112MT	CB11BAC130_2__E	374,18	CC11BAC130_2__E	379,48	CD11BAC130_2__E	393,26
3,30/2,2	132S	CB14AAC120_2__E	585,12	CC14AAC120_2__E	610,56	CD14AAC120_2__E	606,32
4,50/3	132M	CB14BAC160_2__E	620,10	CC14BAC160_2__E	644,48	CD14BAC160_2__E	641,30
6,60/4,5	160MT	CB15BAC210_2__E	771,68	CC15BAC210_2__E	790,76	CD15BAC210_2__E	828,92
8,80/6	160L	CB16CAC170_2__E	1.097,10	CC16CAC170_2__E	1.111,94	CD16CAC170_2__E	1.147,98
11/7,5	180MT	CB17BAC200_2__E	1.215,82	CC17BAC200_2__E	1.234,90	CD17BAC200_2__E	1.282,60
15/8,8	180LT	CB17CAC240_2__E	1.283,66	CC17CAC240_2__E	1.302,74	CD17CAC240_2__E	1.351,50
18,50/12,5	200LT	CB19CAC280_2__E	1.964,18	CC19CAC280_2__E	2.034,14	CD19CAC280_2__E	2.071,24
22/15	200LT	CB19CAC320_2__E	2.082,90	CC19CAC320_2__E	2.152,86	CD19CAC320_2__E	2.189,96
26/18,5	225ST	CB21AAC320_2__E	2.674,38	CC21AAC320_2__E	2.717,84	CD21AAC320_2__E	2.807,94
30/22	225MT	CB21BAC340_2__E	2.765,54	CC21BAC340_2__E	2.807,94	CD21BAC340_2__E	2.899,10
37/26	250MT	CB24BAC320_2__E	4.198,66	CC24BAC320_2__E	4.251,66	CD24BAC320_2__E	4.351,30
50/37	280ST	CB27AAC300_2__E	5.488,68	CC27AAC300_2__E	5.554,40	CD27AAC300_2__E	5.715,52
63/45	280MT	CB27BAC360_2__E	5.929,64	CC27BAC360_2__E	5.995,36	CD27BAC360_2__E	6.156,48
75/55	315M	CB31BAC340_2__E	11.335,64	CC31BAC340_2__E	11.555,06	CD31BAC340_2__E	11.788,26
90/65	315M	CB31BAC440_2__E	12.918,22	CC31BAC440_2__E	13.138,70	CD31BAC440_2__E	13.370,84
132/96	315M	CB31BAC570_2__E	14.507,16	CC31BAC570_2__E	14.727,64	CD31BAC570_2__E	14.959,78

Motore chiuso

Poli 4-8							
KW	Grandezza	Forma B3	Listino	Forma B5	Listino	Forma B3/B5	Listino
0,18/0,11	71	CB07AAB070_2__E	170,66	CC07AAB070_2__E	175,96	CD07AAB070_2__E	175,96
0,25/0,15	80	CB08AAB040_2__E	184,44	CC08AAB040_2__E	190,80	CD08AAB040_2__E	203,52
0,45/0,25	80	CB08AAB070_2__E	200,34	CC08AAB070_2__E	206,70	CD08AAB070_2__E	220,48
0,55/0,3	90S	CB09AAB070_2__E	222,60	CC09AAB070_2__E	226,84	CD09AAB070_2__E	227,90
0,80/0,45	90L	CB09CAB100_2__E	244,86	CC09CAB100_2__E	249,10	CD09CAB100_2__E	252,28
1,25/0,6	100L	CB10CAB080_2__E	310,58	CC10CAB080_2__E	322,24	CD10CAB080_2__E	329,66
1,76/0,88	100L	CB10CAB110_2__E	330,72	CC10CAB110_2__E	342,38	CD10CAB110_2__E	350,86
2,20/1,5	112MT	CB11BAB130_2__E	357,22	CC11BAB130_2__E	362,52	CD11BAB130_2__E	376,30
3,30/2,2	132S	CB14AAB120_2__E	535,30	CC14AAB120_2__E	559,68	CD14AAB120_2__E	555,44
4,50/3	132M	CB14BAB160_2__E	577,70	CC14BAB160_2__E	602,08	CD14BAB160_2__E	597,84
5,50/4	160MT	CB15BAB210_2__E	712,32	CC15BAB210_2__E	731,40	CD15BAB210_2__E	770,62
7,50/5	160M	CB16BAB120_2__E	923,26	CC16BAB120_2__E	938,10	CD16BAB120_2__E	974,14
10/7	160L	CB16CAB170_2__E	1.001,70	CC16CAB170_2__E	1.016,54	CD16CAB170_2__E	1.052,58
15/9,5	180LT	CB17CAB220_2__E	1.156,46	CC17CAB220_2__E	1.175,54	CD17CAB220_2__E	1.224,30
22/15	200LT	CB19CAB320_2__E	1.920,72	CC19CAB320_2__E	1.990,68	CD19CAB320_2__E	2.027,78
26/18,5	225ST	CB21AAB300_2__E	2.398,78	CC21AAB300_2__E	2.442,24	CD21AAB300_2__E	2.531,28
30/22	225MT	CB21BAB320_2__E	2.458,14	CC21BAB320_2__E	2.501,60	CD21BAB320_2__E	2.591,70
37/30	250MT	CB24BAB320_2__E	3.684,56	CC24BAB320_2__E	3.738,62	CD24BAB320_2__E	3.837,20
48/37	280ST	CB27AAB280_2__E	4.811,34	CC27AAB280_2__E	4.877,06	CD27AAB280_2__E	5.039,24
60/45	280MT	CB27BAB350_2__E	5.585,14	CC27BAB350_2__E	5.650,86	CD27BAB350_2__E	5.813,04
75/55	315ST	CB30AAB440_2__E	7.247,22	CC30AAB440_2__E	7.599,14	CD30AAB440_2__E	7.835,52
90/70	315M	CB31BAB330_2__E	10.447,36	CC31BAB330_2__E	10.666,78	CD31BAB330_2__E	10.899,98
110/77	315M	CB31BAB380_2__E	10.971,00	CC31BAB380_2__E	11.191,48	CD31BAB380_2__E	11.424,68

Motore chiuso

Poli 4-16							
KW	Grandezza	Forma B3	Listino	Forma B5	Listino	Forma B3/B5	Listino
15/3,7	200L	CB20CAF260_2__E	2.620,32	CC20CAF260_2__E	2.642,58	CD20CAF260_2__E	2.715,72
20/1,5	200L	CB20CAF320_2__E	2.982,84	CC20CAF320_2__E	3.006,16	CD20CAF320_2__E	3.078,24

Motore chiuso

Poli 6-8							
KW	Grandezza	Forma B3	Listino	Forma B5	Listino	Forma B3/B5	Listino
0,11/0,075	71	CB07AAD070_2__E	179,14	CC07AAD070_2__E	183,38	CD07AAD070_2__E	183,38
0,18/0,11	80	CB08AAD040_2__E	207,76	CC08AAD040_2__E	214,12	CD08AAD040_2__E	226,84
0,25/0,18	80	CB08AAD070_2__E	224,72	CC08AAD070_2__E	230,02	CD08AAD070_2__E	242,74
0,37/0,25	90S	CB09AAD070_2__E	245,92	CC09AAD070_2__E	250,16	CD09AAD070_2__E	253,34
0,55/0,37	90L	CB09CAD100_2__E	263,94	CC09CAD100_2__E	269,24	CD09CAD100_2__E	271,36
0,75/0,55	100L	CB10CAD080_2__E	328,60	CC10CAD080_2__E	340,26	CD10CAD080_2__E	347,68

Electro Adda S.p.A. Listino motori N.1 2011

Motore chiuso

Poli 6-8							
KW	Grandezza	Forma B3	Listino	Forma B5	Listino	Forma B3/B5	Listino
1,03/0,75	100L	CB10CAD110_2__E	354,04	CC10CAD110_2__E	363,58	CD10CAD110_2__E	372,06
1,25/0,95	112MT	CB11BAD130_2__E	378,42	CC11BAD130_2__E	384,78	CD11BAD130_2__E	397,50
2,20/1,5	132S	CB14AAD120_2__E	583,00	CC14AAD120_2__E	606,32	CD14AAD120_2__E	603,14
3/1,85	132M	CB14BAD160_2__E	645,54	CC14BAD160_2__E	669,92	CD14BAD160_2__E	666,74
3,70/2,6	160MT	CB15BAD210_2__E	781,22	CC15BAD210_2__E	800,30	CD15BAD210_2__E	839,52
4,50/3,3	160M	CB16BAD120_2__E	1.001,70	CC16BAD120_2__E	1.016,54	CD16BAD120_2__E	1.052,58
6/4,5	160L	CB16CAD170_2__E	1.080,14	CC16CAD170_2__E	1.094,98	CD16CAD170_2__E	1.131,02
7,50/5,5	180MT	CB17BAD220_2__E	1.249,74	CC17BAD220_2__E	1.268,82	CD17BAD220_2__E	1.316,52
9,50/7,5	180LT	CB17CAD260_2__E	1.332,42	CC17CAD260_2__E	1.351,50	CD17CAD260_2__E	1.400,26
12/8,8	200LT	CB19CAD260_2__E	1.836,98	CC19CAD260_2__E	1.906,94	CD19CAD260_2__E	1.944,04
15/11	200LT	CB19CAD320_2__E	2.010,82	CC19CAD320_2__E	2.079,72	CD19CAD320_2__E	2.117,88
18,50/14	225MT	CB21BAD320_2__E	2.729,50	CC21BAD320_2__E	2.772,96	CD21BAD320_2__E	2.864,12
22/16	250MT	CB24BAD280_2__E	4.207,14	CC24BAD280_2__E	4.260,14	CD24BAD280_2__E	4.358,72
26/18,5	250MT	CB24BAD320_2__E	4.390,52	CC24BAD320_2__E	4.443,52	CD24BAD320_2__E	4.542,10
30/22	280ST	CB27AAD280_2__E	5.457,94	CC27AAD280_2__E	5.523,66	CD27AAD280_2__E	5.684,78
40/30	280MT	CB27BAD340_2__E	5.933,88	CC27BAD340_2__E	5.999,60	CD27BAD340_2__E	6.160,72
50/37	315ST	CB30AAD390_2__E	7.198,46	CC30AAD390_2__E	7.550,38	CD30AAD390_2__E	7.786,76
60/45	315M	CB31BAD300_2__E	11.228,58	CC31BAD300_2__E	11.449,06	CD31BAD300_2__E	11.681,20
75/55	315M	CB31BAD350_2__E	11.980,12	CC31BAD350_2__E	12.200,60	CD31BAD350_2__E	12.433,80
96/75	315M	CB31BAD460_2__E	13.030,58	CC31BAD460_2__E	13.250,00	CD31BAD460_2__E	13.483,20

Electro Adda S.p.A. Listino motori N.1 2011

Motore chiuso Poli 2 Con Freno FECC

KW	Grandezza	Forma B3	Listino	Forma B5	Listino	Forma B3/B5	Listino
0,18	63	CB06AA1051_2__E	186,56	CC06AA1051_2__E	190,80	CD06AA1051_2__E	191,86
0,25	63	CB06AA1A51_2__E	189,74	CC06AA1A51_2__E	193,98	CD06AA1A51_2__E	193,98
0,37	71	CB07AA1041_2__E	226,84	CC07AA1041_2__E	232,14	CD07AA1041_2__E	232,14
0,55	71	CB07AA1061_2__E	234,26	CC07AA1061_2__E	239,56	CD07AA1061_2__E	239,56
0,75	80	CB08AA1051_2__E	273,48	CC08AA1051_2__E	278,78	CD08AA1051_2__E	291,50
1,1	80	CB08AA1071_2__E	284,08	CC08AA1071_2__E	289,38	CD08AA1071_2__E	301,04
1,5	90S	CB09AA1061_2__E	314,82	CC09AA1061_2__E	320,12	CD09AA1061_2__E	321,18
2,2	90L	CB09CA1091_2__E	340,26	CC09CA1091_2__E	344,50	CD09CA1091_2__E	345,56
3	100L	CB10CA1071_2__E	421,88	CC10CA1071_2__E	432,48	CD10CA1071_2__E	440,96
4	112MT	CB11BA1091_2__E	453,68	CC11BA1091_2__E	458,98	CD11BA1091_2__E	472,76
5,5	112MT	CB11BA1121_2__E	480,18	CC11BA1121_2__E	487,60	CD11BA1121_2__E	499,26
5,5	132S	CB14AA1081_2__E	612,68	CC14AA1081_2__E	637,06	CD14AA1081_2__E	633,88
7,5	132S	CB14AA1101_2__E	632,82	CC14AA1101_2__E	657,20	CD14AA1101_2__E	652,96
9	132M	CB14BA1131_2__E	695,36	CC14BA1131_2__E	718,68	CD14BA1131_2__E	715,50
11	160MT	CB15BA1151_2__E	836,34	CC15BA1151_2__E	855,42	CD15BA1151_2__E	892,52
15	160MT	CB15BA1201_2__E	911,60	CC15BA1201_2__E	930,68	CD15BA1201_2__E	967,78
18,5	160L	CB16CA1171_2__E	1.205,22	CC16CA1171_2__E	1.217,94	CD16CA1171_2__E	1.253,98
22	180MT	CB17BA1201_2__E	1.352,56	CC17BA1201_2__E	1.371,64	CD17BA1201_2__E	1.420,40
25	180LT	CB17CA1231_2__E	1.421,46	CC17CA1231_2__E	1.440,54	CD17CA1231_2__E	1.489,30
30	200LT	CB19CA1221_2__E	2.048,98	CC19CA1221_2__E	2.116,82	CD19CA1221_2__E	2.153,92
37	200LT	CB19CA1251_2__E	2.108,34	CC19CA1251_2__E	2.178,30	CD19CA1251_2__E	2.215,40

Motore chiuso Poli 4 Con Freno FECC

KW	Grandezza	Forma B3	Listino	Forma B5	Listino	Forma B3/B5	Listino
0,13	63	CB06AA2051_2__E	187,62	CC06AA2051_2__E	191,86	CD06AA2051_2__E	192,92
0,18	63	CB06AA2061_2__E	190,80	CC06AA2061_2__E	196,10	CD06AA2061_2__E	196,10
0,25	71	CB07AA2041_2__E	225,78	CC07AA2041_2__E	231,08	CD07AA2041_2__E	231,08
0,37	71	CB07AA2061_2__E	233,20	CC07AA2061_2__E	237,44	CD07AA2061_2__E	237,44
0,55	80	CB08AA2051_2__E	257,58	CC08AA2051_2__E	262,88	CD08AA2051_2__E	275,60
0,75	80	CB08AA2071_2__E	278,78	CC08AA2071_2__E	284,08	CD08AA2071_2__E	295,74
1,1	90S	CB09AA2071_2__E	309,52	CC09AA2071_2__E	313,76	CD09AA2071_2__E	315,88
1,5	90L	CB09CA2091_2__E	329,66	CC09CA2091_2__E	333,90	CD09CA2091_2__E	334,96
2,2	100L	CB10CA2071_2__E	403,86	CC10CA2071_2__E	414,46	CD10CA2071_2__E	421,88
3	100L	CB10CA2091_2__E	416,58	CC10CA2091_2__E	426,12	CD10CA2091_2__E	434,60
4	112MT	CB11BA2121_2__E	438,84	CC11BA2121_2__E	445,20	CD11BA2121_2__E	457,92
5,5	132S	CB14AA2111_2__E	644,48	CC14AA2111_2__E	668,86	CD14AA2111_2__E	664,62
7,5	132M	CB14BA2151_2__E	711,26	CC14BA2151_2__E	734,58	CD14BA2151_2__E	731,40
9	132M	CB14BA2181_2__E	760,02	CC14BA2181_2__E	783,34	CD14BA2181_2__E	780,16
11	160MT	CB15BA2211_2__E	917,96	CC15BA2211_2__E	937,04	CD15BA2211_2__E	975,20
15	160L	CB16CA2181_2__E	1.175,54	CC16CA2181_2__E	1.190,38	CD16CA2181_2__E	1.226,42
18,5	180MT	CB17BA2221_2__E	1.328,18	CC17BA2221_2__E	1.347,26	CD17BA2221_2__E	1.396,02
22	180LT	CB17CA2261_2__E	1.429,94	CC17CA2261_2__E	1.449,02	CD17CA2261_2__E	1.496,72
30	200LT	CB19CA2251_2__E	2.034,14	CC19CA2251_2__E	2.104,10	CD19CA2251_2__E	2.141,20

Motore chiuso Poli 6 Con Freno FECC

KW	Grandezza	Forma B3	Listino	Forma B5	Listino	Forma B3/B5	Listino
0,09	63	CB06AA3061_2__E	197,16	CC06AA3061_2__E	201,40	CD06AA3061_2__E	202,46
0,11	63	CB06AA3081_2__E	198,22	CC06AA3081_2__E	204,58	CD06AA3081_2__E	204,58
0,18	71	CB07AA3051_2__E	242,74	CC07AA3051_2__E	246,98	CD07AA3051_2__E	246,98
0,22	71	CB07AA3071_2__E	248,04	CC07AA3071_2__E	252,28	CD07AA3071_2__E	252,28
0,37	80	CB08AA3041_2__E	267,12	CC08AA3041_2__E	273,48	CD08AA3041_2__E	285,14
0,55	80	CB08AA3071_2__E	280,90	CC08AA3071_2__E	286,20	CD08AA3071_2__E	299,98
0,75	90S	CB09AA3071_2__E	296,80	CC09AA3071_2__E	301,04	CD09AA3071_2__E	302,10
1,1	90L	CB09CA3101_2__E	326,48	CC09CA3101_2__E	331,78	CD09CA3101_2__E	333,90
1,5	100L	CB10CA3081_2__E	392,20	CC10CA3081_2__E	401,74	CD10CA3081_2__E	410,22
2,2	112MT	CB11BA3131_2__E	438,84	CC11BA3131_2__E	445,20	CD11BA3131_2__E	457,92
3	132S	CB14AA3091_2__E	620,10	CC14AA3091_2__E	643,42	CD14AA3091_2__E	640,24
4	132M	CB14BA3121_2__E	662,50	CC14BA3121_2__E	687,94	CD14BA3121_2__E	683,70
5,5	132M	CB14BA3161_2__E	710,20	CC14BA3161_2__E	733,52	CD14BA3161_2__E	730,34
7,5	160MT	CB15BA3211_2__E	876,62	CC15BA3211_2__E	895,70	CD15BA3211_2__E	933,86
11	160L	CB16CA3171_2__E	1.191,44	CC16CA3171_2__E	1.206,28	CD16CA3171_2__E	1.242,32

Electro Adda S.p.A. Listino motori N.1 2011

Motore chiuso Poli 6 Con Freno FECC

KW	Grandezza	Forma B3	Listino	Forma B5	Listino	Forma B3/B5	Listino
15	180LT	CB17CA3221_2__E	1.365,28	CC17CA3221_2__E	1.384,36	CD17CA3221_2__E	1.433,12
18,5	200LT	CB19CA3221_2__E	1.898,46	CC19CA3221_2__E	1.967,36	CD19CA3221_2__E	2.004,46
22	200LT	CB19CA3261_2__E	2.014,00	CC19CA3261_2__E	2.083,96	CD19CA3261_2__E	2.121,06

Motore chiuso Poli 8 Con Freno FECC

KW	Grandezza	Forma B3	Listino	Forma B5	Listino	Forma B3/B5	Listino
0,05	63	CB06AA4061_2__E	197,16	CC06AA4061_2__E	201,40	CD06AA4061_2__E	202,46
0,07	63	CB06AA4081_2__E	198,22	CC06AA4081_2__E	204,58	CD06AA4081_2__E	204,58
0,11	71	CB07AA4051_2__E	249,10	CC07AA4051_2__E	254,40	CD07AA4051_2__E	254,40
0,15	71	CB07AA4071_2__E	254,40	CC07AA4071_2__E	259,70	CD07AA4071_2__E	260,76
0,18	80	CB08AA4041_2__E	280,90	CC08AA4041_2__E	286,20	CD08AA4041_2__E	298,92
0,25	80	CB08AA4071_2__E	294,68	CC08AA4071_2__E	299,98	CD08AA4071_2__E	312,70
0,37	90S	CB09AA4071_2__E	316,94	CC09AA4071_2__E	321,18	CD09AA4071_2__E	322,24
0,55	90L	CB09CA4101_2__E	339,20	CC09CA4101_2__E	343,44	CD09CA4101_2__E	345,56
0,75	100L	CB10CA4081_2__E	421,88	CC10CA4081_2__E	431,42	CD10CA4081_2__E	440,96
1,1	100L	CB10CA4111_2__E	455,80	CC10CA4111_2__E	466,40	CD10CA4111_2__E	473,82
1,5	112MT	CB11BA4131_2__E	475,94	CC11BA4131_2__E	482,30	CD11BA4131_2__E	495,02
2,2	132S	CB14AA4121_2__E	680,52	CC14AA4121_2__E	704,90	CD14AA4121_2__E	700,66
3	132M	CB14BA4161_2__E	731,40	CC14BA4161_2__E	754,72	CD14BA4161_2__E	751,54
4	160MT	CB15BA4211_2__E	923,26	CC15BA4211_2__E	942,34	CD15BA4211_2__E	979,44
5,5	160M	CB16BA4121_2__E	1.084,38	CC16BA4121_2__E	1.098,16	CD16BA4121_2__E	1.134,20
7,5	160L	CB16CA4171_2__E	1.198,86	CC16CA4171_2__E	1.213,70	CD16CA4171_2__E	1.249,74
11	180LT	CB17CA4241_2__E	1.416,16	CC17CA4241_2__E	1.435,24	CD17CA4241_2__E	1.481,88
15	200LT	CB19CA4281_2__E	2.099,86	CC19CA4281_2__E	2.169,82	CD19CA4281_2__E	2.206,92

Motore chiuso Poli 2-4 Con Freno FECC

KW	Grandezza	Forma B3	Listino	Forma B5	Listino	Forma B3/B5	Listino
0,30/0,22	71	CB07AAA041_2__E	241,68	CC07AAA041_2__E	245,92	CD07AAA041_2__E	245,92
0,45/0,3	71	CB07AAA061_2__E	249,10	CC07AAA061_2__E	253,34	CD07AAA061_2__E	253,34
0,55/0,45	80	CB08AAA051_2__E	277,72	CC08AAA051_2__E	283,02	CD08AAA051_2__E	295,74
0,75/0,6	80	CB08AAA071_2__E	291,50	CC08AAA071_2__E	296,80	CD08AAA071_2__E	310,58
1,25/0,95	90S	CB09AAA071_2__E	326,48	CC09AAA071_2__E	331,78	CD09AAA071_2__E	333,90
1,70/1,32	90L	CB09CAA091_2__E	343,44	CC09CAA091_2__E	349,80	CD09CAA091_2__E	350,86
2,40/1,84	100L	CB10CAA081_2__E	434,60	CC10CAA081_2__E	445,20	CD10CAA081_2__E	453,68
3,30/2,6	100L	CB10CAA111_2__E	454,74	CC10CAA111_2__E	465,34	CD10CAA111_2__E	473,82
4,50/3,7	112MT	CB11BAA131_2__E	493,96	CC11BAA131_2__E	500,32	CD11BAA131_2__E	511,98
6/5	132S	CB14AAA111_2__E	693,24	CC14AAA111_2__E	717,62	CD14AAA111_2__E	713,38
8/6,6	132M	CB14BAA151_2__E	732,46	CC14BAA151_2__E	755,78	CD14BAA151_2__E	752,60
11/8,8	160MT	CB15BAA211_2__E	911,60	CC15BAA211_2__E	930,68	CD15BAA211_2__E	968,84
15/12	160L	CB16CAA181_2__E	1.235,96	CC16CAA181_2__E	1.250,80	CD16CAA181_2__E	1.286,84
18,50/15	180MT	CB17BAA221_2__E	1.412,98	CC17BAA221_2__E	1.432,06	CD17BAA221_2__E	1.478,70
22/18,5	180LT	CB17CAA261_2__E	1.489,30	CC17CAA261_2__E	1.507,32	CD17CAA261_2__E	1.555,02
30/22	200LT	CB19CAA251_2__E	2.095,62	CC19CAA251_2__E	2.165,58	CD19CAA251_2__E	2.202,68

Motore chiuso Poli 2-8 Con Freno FECC

KW	Grandezza	Forma B3	Listino	Forma B5	Listino	Forma B3/B5	Listino
0,25/0,06	71	CB07AAE061_2__E	262,88	CC07AAE061_2__E	268,18	CD07AAE061_2__E	268,18
0,37/0,08	80	CB08AAE041_2__E	305,28	CC08AAE041_2__E	312,70	CD08AAE041_2__E	324,36
0,55/0,11	80	CB08AAE071_2__E	328,60	CC08AAE071_2__E	333,90	CD08AAE071_2__E	346,62
0,75/0,18	90S	CB09AAE071_2__E	348,74	CC09AAE071_2__E	352,98	CD09AAE071_2__E	355,10
1,10/0,3	90L	CB09CAE101_2__E	373,12	CC09CAE101_2__E	377,36	CD09CAE101_2__E	379,48
1,50/0,37	100L	CB10CAE081_2__E	447,32	CC10CAE081_2__E	457,92	CD10CAE081_2__E	466,40
2,20/0,55	100L	CB10CAE131_2__E	489,72	CC10CAE131_2__E	500,32	CD10CAE131_2__E	507,74
2,60/0,75	112MT	CB11BAE131_2__E	492,90	CC11BAE131_2__E	499,26	CD11BAE131_2__E	510,92
3/0,9	112M	CB12BAE131_2__E	581,94	CC12BAE131_2__E	623,28	CD12BAE131_2__E	625,40
3,70/1,1	132S	CB14AAE131_2__E	787,58	CC14AAE131_2__E	810,90	CD14AAE131_2__E	807,72
5,50/1,5	132M	CB14BAE181_2__E	879,80	CC14BAE181_2__E	903,12	CD14BAE181_2__E	899,94
7,50/2,2	160M	CB16BAE131_2__E	1.198,86	CC16BAE131_2__E	1.213,70	CD16BAE131_2__E	1.249,74
9,50/3	160L	CB16CAE181_2__E	1.305,92	CC16CAE181_2__E	1.320,76	CD16CAE181_2__E	1.356,80

Electro Adda S.p.A. Listino motori N.1 2011

Motore chiuso Poli 2-8 Con Freno FECC

KW	Grandezza	Forma B3	Listino	Forma B5	Listino	Forma B3/B5	Listino
11/3,7	180MT	CB17BAE221_2__E	1.473,40	CC17BAE221_2__E	1.492,48	CD17BAE221_2__E	1.540,18
15/4,5	180LT	CB17CAE261_2__E	1.531,70	CC17CAE261_2__E	1.550,78	CD17CAE261_2__E	1.599,54
18,50/5,5	200LT	CB19CAE251_2__E	2.264,16	CC19CAE251_2__E	2.334,12	CD19CAE251_2__E	2.371,22

Motore chiuso Poli 4-6 Con Freno FECC

KW	Grandezza	Forma B3	Listino	Forma B5	Listino	Forma B3/B5	Listino
0,22/0,15	71	CB07AAC071_2__E	267,12	CC07AAC071_2__E	271,36	CD07AAC071_2__E	271,36
0,30/0,22	80	CB08AAC041_2__E	284,08	CC08AAC041_2__E	290,44	CD08AAC041_2__E	302,10
0,45/0,3	80	CB08AAC071_2__E	299,98	CC08AAC071_2__E	306,34	CD08AAC071_2__E	318,00
0,66/0,45	90S	CB09AAC071_2__E	338,14	CC09AAC071_2__E	342,38	CD09AAC071_2__E	344,50
0,88/0,6	90L	CB09CAC101_2__E	356,16	CC09CAC101_2__E	360,40	CD09CAC101_2__E	361,46
1,32/0,88	100L	CB10CAC081_2__E	446,26	CC10CAC081_2__E	456,86	CD10CAC081_2__E	465,34
1,76/1,2	100L	CB10CAC111_2__E	471,70	CC10CAC111_2__E	482,30	CD10CAC111_2__E	489,72
2,20/1,5	112MT	CB11BAC131_2__E	491,84	CC11BAC131_2__E	498,20	CD11BAC131_2__E	510,92
3,30/2,2	132S	CB14AAC121_2__E	739,88	CC14AAC121_2__E	765,32	CD14AAC121_2__E	762,14
4,50/3	132M	CB14BAC161_2__E	773,80	CC14BAC161_2__E	798,18	CD14BAC161_2__E	793,94
6,60/4,5	160MT	CB15BAC211_2__E	961,42	CC15BAC211_2__E	980,50	CD15BAC211_2__E	1.018,66
8,80/6	160L	CB16CAC171_2__E	1.296,38	CC16CAC171_2__E	1.310,16	CD16CAC171_2__E	1.346,20
11/7,5	180MT	CB17BAC201_2__E	1.435,24	CC17BAC201_2__E	1.454,32	CD17BAC201_2__E	1.500,96
15/8,8	180LT	CB17CAC241_2__E	1.502,02	CC17CAC241_2__E	1.521,10	CD17CAC241_2__E	1.569,86
18,50/12,5	200LT	CB19CAC281_2__E	2.248,26	CC19CAC281_2__E	2.317,16	CD19CAC281_2__E	2.354,26
22/15	200LT	CB19CAC321_2__E	2.366,98	CC19CAC321_2__E	2.435,88	CD19CAC321_2__E	2.472,98

Motore chiuso Poli 4-8 Con Freno FECC

KW	Grandezza	Forma B3	Listino	Forma B5	Listino	Forma B3/B5	Listino
0,18/0,11	71	CB07AAB071_2__E	258,64	CC07AAB071_2__E	265,00	CD07AAB071_2__E	265,00
0,25/0,15	80	CB08AAB041_2__E	281,96	CC08AAB041_2__E	288,32	CD08AAB041_2__E	299,98
0,45/0,25	80	CB08AAB071_2__E	298,92	CC08AAB071_2__E	304,22	CD08AAB071_2__E	318,00
0,55/0,3	90S	CB09AAB071_2__E	324,36	CC09AAB071_2__E	328,60	CD09AAB071_2__E	330,72
0,80/0,45	90L	CB09CAB101_2__E	346,62	CC09CAB101_2__E	351,92	CD09CAB101_2__E	354,04
1,25/0,6	100L	CB10CAB081_2__E	429,30	CC10CAB081_2__E	440,96	CD10CAB081_2__E	448,38
1,76/0,88	100L	CB10CAB111_2__E	449,44	CC10CAB111_2__E	461,10	CD10CAB111_2__E	468,52
2,20/1,5	112MT	CB11BAB131_2__E	474,88	CC11BAB131_2__E	481,24	CD11BAB131_2__E	493,96
3,30/2,2	132S	CB14AAB121_2__E	690,06	CC14AAB121_2__E	713,38	CD14AAB121_2__E	710,20
4,50/3	132M	CB14BAB161_2__E	732,46	CC14BAB161_2__E	756,84	CD14BAB161_2__E	752,60
5,50/4	160MT	CB15BAB211_2__E	903,12	CC15BAB211_2__E	922,20	CD15BAB211_2__E	960,36
7,50/5	160M	CB16BAB121_2__E	1.123,60	CC16BAB121_2__E	1.138,44	CD16BAB121_2__E	1.174,48
10/7	160L	CB16CAB171_2__E	1.200,98	CC16CAB171_2__E	1.215,82	CD16CAB171_2__E	1.251,86
15/9,5	180LT	CB17CAB221_2__E	1.375,88	CC17CAB221_2__E	1.393,90	CD17CAB221_2__E	1.441,60
22/15	200LT	CB19CAB321_2__E	2.205,86	CC19CAB321_2__E	2.275,82	CD19CAB321_2__E	2.312,92

Motore chiuso Poli 6-8 Con Freno FECC

KW	Grandezza	Forma B3	Listino	Forma B5	Listino	Forma B3/B5	Listino
0,11/0,075	71	CB07AAD071_2__E	267,12	CC07AAD071_2__E	271,36	CD07AAD071_2__E	271,36
0,18/0,11	80	CB08AAD041_2__E	305,28	CC08AAD041_2__E	312,70	CD08AAD041_2__E	324,36
0,25/0,18	80	CB08AAD071_2__E	322,24	CC08AAD071_2__E	328,60	CD08AAD071_2__E	340,26
0,37/0,25	90S	CB09AAD071_2__E	348,74	CC09AAD071_2__E	352,98	CD09AAD071_2__E	355,10
0,55/0,37	90L	CB09CAD101_2__E	365,70	CC09CAD101_2__E	371,00	CD09CAD101_2__E	373,12
0,75/0,55	100L	CB10CAD081_2__E	447,32	CC10CAD081_2__E	457,92	CD10CAD081_2__E	466,40
1,03/0,75	100L	CB10CAD111_2__E	471,70	CC10CAD111_2__E	482,30	CD10CAD111_2__E	489,72
1,25/0,95	112MT	CB11BAD131_2__E	497,14	CC11BAD131_2__E	502,44	CD11BAD131_2__E	514,10
2,20/1,5	132S	CB14AAD121_2__E	736,70	CC14AAD121_2__E	761,08	CD14AAD121_2__E	756,84
3/1,85	132M	CB14BAD161_2__E	800,30	CC14BAD161_2__E	824,68	CD14BAD161_2__E	821,50
3,70/2,6	160MT	CB15BAD211_2__E	972,02	CC15BAD211_2__E	991,10	CD15BAD211_2__E	1.029,26
4,50/3,3	160M	CB16BAD121_2__E	1.200,98	CC16BAD121_2__E	1.215,82	CD16BAD121_2__E	1.251,86
6/4,5	160L	CB16CAD171_2__E	1.279,42	CC16CAD171_2__E	1.293,20	CD16CAD171_2__E	1.329,24
7,50/5,5	180MT	CB17BAD221_2__E	1.468,10	CC17BAD221_2__E	1.487,18	CD17BAD221_2__E	1.533,82
9,50/7,5	180LT	CB17CAD261_2__E	1.550,78	CC17CAD261_2__E	1.569,86	CD17CAD261_2__E	1.618,62
12/8,8	200LT	CB19CAD261_2__E	2.124,24	CC19CAD261_2__E	2.192,08	CD19CAD261_2__E	2.229,18
15/11	200LT	CB19CAD321_2__E	2.295,96	CC19CAD321_2__E	2.364,86	CD19CAD321_2__E	2.401,96

Electro Adda S.p.A. Listino motori N.1 2011

Motore chiuso Poli 2 Con Freno FECCL

KW	Grandezza	Forma B3	Listino	Forma B5	Listino	Forma B3/B5	Listino
0,18	63	CB06AA1053_2__E	242,74	CC06AA1053_2__E	246,98	CD06AA1053_2__E	248,04
0,25	63	CB06AA1A53_2__E	244,86	CC06AA1A53_2__E	250,16	CD06AA1A53_2__E	250,16
0,37	71	CB07AA1043_2__E	283,02	CC07AA1043_2__E	288,32	CD07AA1043_2__E	288,32
0,55	71	CB07AA1063_2__E	290,44	CC07AA1063_2__E	295,74	CD07AA1063_2__E	295,74
0,75	80	CB08AA1053_2__E	347,68	CC08AA1053_2__E	352,98	CD08AA1053_2__E	365,70
1,1	80	CB08AA1073_2__E	358,28	CC08AA1073_2__E	363,58	CD08AA1073_2__E	375,24
1,5	90S	CB09AA1063_2__E	395,38	CC09AA1063_2__E	400,68	CD09AA1063_2__E	401,74
2,2	90L	CB09CA1093_2__E	420,82	CC09CA1093_2__E	425,06	CD09CA1093_2__E	426,12
3	100L	CB10CA1073_2__E	542,72	CC10CA1073_2__E	553,32	CD10CA1073_2__E	561,80
4	112MT	CB11BA1093_2__E	574,52	CC11BA1093_2__E	579,82	CD11BA1093_2__E	593,60
5,5	112MT	CB11BA1123_2__E	601,02	CC11BA1123_2__E	608,44	CD11BA1123_2__E	620,10
5,5	132S	CB14AA1083_2__E	814,08	CC14AA1083_2__E	838,46	CD14AA1083_2__E	835,28
7,5	132S	CB14AA1103_2__E	834,22	CC14AA1103_2__E	858,60	CD14AA1103_2__E	854,36
9	132M	CB14BA1133_2__E	897,82	CC14BA1133_2__E	921,14	CD14BA1133_2__E	917,96
11	160MT	CB15BA1153_2__E	1.050,46	CC15BA1153_2__E	1.069,54	CD15BA1153_2__E	1.106,64
15	160MT	CB15BA1203_2__E	1.125,72	CC15BA1203_2__E	1.144,80	CD15BA1203_2__E	1.181,90
18,5	160L	CB16CA1173_2__E	1.485,06	CC16CA1173_2__E	1.497,78	CD16CA1173_2__E	1.533,82
22	180MT	CB17BA1203_2__E	1.688,58	CC17BA1203_2__E	1.707,66	CD17BA1203_2__E	1.756,42
25	180LT	CB17CA1233_2__E	1.757,48	CC17CA1233_2__E	1.776,56	CD17CA1233_2__E	1.825,32
30	200LT	CB19CA1223_2__E	2.887,44	CC19CA1223_2__E	2.955,28	CD19CA1223_2__E	2.992,38
37	200LT	CB19CA1253_2__E	2.947,86	CC19CA1253_2__E	3.017,82	CD19CA1253_2__E	3.054,92
45	225MT	CB21BA1283_2__E	3.597,64	CC21BA1283_2__E	3.640,04	CD21BA1283_2__E	3.730,14
55	250MT	CB24BA1233_2__E	4.420,20	CC24BA1233_2__E	4.472,14	CD24BA1233_2__E	4.570,72
75	280ST	CB27AA1213_2__E	6.892,12	CC27AA1213_2__E	6.956,78	CD27AA1213_2__E	7.117,90
90	280MT	CB27BA1253_2__E	7.107,30	CC27BA1253_2__E	7.173,02	CD27BA1253_2__E	7.333,08
110	315ST	CB30AA1323_2__E	9.071,48	CC30AA1323_2__E	9.419,16	CD30AA1323_2__E	9.652,36
132	315M	CB31BA1243_2__E	12.993,48	CC31BA1243_2__E	13.211,84	CD31BA1243_2__E	13.441,86
160	315M	CB31BA1303_2__E	13.740,78	CC31BA1303_2__E	13.959,14	CD31BA1303_2__E	14.189,16
200	315M	CB31BA1363_2__E	14.505,04	CC31BA1363_2__E	14.723,40	CD31BA1363_2__E	14.953,42

Motore chiuso Poli 4 Con Freno FECCL

KW	Grandezza	Forma B3	Listino	Forma B5	Listino	Forma B3/B5	Listino
0,13	63	CB06AA2053_2__E	243,80	CC06AA2053_2__E	248,04	CD06AA2053_2__E	249,10
0,18	63	CB06AA2063_2__E	246,98	CC06AA2063_2__E	252,28	CD06AA2063_2__E	252,28
0,25	71	CB07AA2043_2__E	281,96	CC07AA2043_2__E	287,26	CD07AA2043_2__E	287,26
0,37	71	CB07AA2063_2__E	289,38	CC07AA2063_2__E	293,62	CD07AA2063_2__E	293,62
0,55	80	CB08AA2053_2__E	331,78	CC08AA2053_2__E	337,08	CD08AA2053_2__E	349,80
0,75	80	CB08AA2073_2__E	352,98	CC08AA2073_2__E	358,28	CD08AA2073_2__E	369,94
1,1	90S	CB09AA2073_2__E	390,08	CC09AA2073_2__E	394,32	CD09AA2073_2__E	396,44
1,5	90L	CB09CA2093_2__E	410,22	CC09CA2093_2__E	414,46	CD09CA2093_2__E	415,52
2,2	100L	CB10CA2073_2__E	524,70	CC10CA2073_2__E	535,30	CD10CA2073_2__E	542,72
3	100L	CB10CA2093_2__E	537,42	CC10CA2093_2__E	546,96	CD10CA2093_2__E	555,44
4	112MT	CB11BA2123_2__E	559,68	CC11BA2123_2__E	566,04	CD11BA2123_2__E	578,76
5,5	132S	CB14AA2113_2__E	846,94	CC14AA2113_2__E	871,32	CD14AA2113_2__E	867,08
7,5	132M	CB14BA2153_2__E	912,66	CC14BA2153_2__E	935,98	CD14BA2153_2__E	932,80
9	132M	CB14BA2183_2__E	962,48	CC14BA2183_2__E	985,80	CD14BA2183_2__E	982,62
11	160MT	CB15BA2213_2__E	1.132,08	CC15BA2213_2__E	1.151,16	CD15BA2213_2__E	1.189,32
15	160L	CB16CA2183_2__E	1.455,38	CC16CA2183_2__E	1.470,22	CD16CA2183_2__E	1.506,26
18,5	180MT	CB17BA2223_2__E	1.664,20	CC17BA2223_2__E	1.683,28	CD17BA2223_2__E	1.732,04
22	180LT	CB17CA2263_2__E	1.765,96	CC17CA2263_2__E	1.785,04	CD17CA2263_2__E	1.832,74
30	200LT	CB19CA2253_2__E	2.872,60	CC19CA2253_2__E	2.942,56	CD19CA2253_2__E	2.979,66
37	225ST	CB21AA2253_2__E	3.350,66	CC21AA2253_2__E	3.394,12	CD21AA2253_2__E	3.483,16
45	225MT	CB21BA2323_2__E	3.604,00	CC21BA2323_2__E	3.647,46	CD21BA2323_2__E	3.735,44
55	250MT	CB24BA2253_2__E	4.547,40	CC24BA2253_2__E	4.600,40	CD24BA2253_2__E	4.698,98
75	280ST	CB27AA2253_2__E	7.063,84	CC27AA2253_2__E	7.129,56	CD27AA2253_2__E	7.289,62
90	280MT	CB27BA2323_2__E	7.449,68	CC27BA2323_2__E	7.514,34	CD27BA2323_2__E	7.674,40
110	315ST	CB30AA2383_2__E	9.379,94	CC30AA2383_2__E	9.729,74	CD30AA2383_2__E	9.961,88
132	315M	CB31BA2303_2__E	13.466,24	CC31BA2303_2__E	13.684,60	CD31BA2303_2__E	13.915,68
160	315M	CB31BA2403_2__E	14.640,72	CC31BA2403_2__E	14.859,08	CD31BA2403_2__E	15.089,10
200	315M	CB31BA2483_2__E	15.559,74	CC31BA2483_2__E	15.778,10	CD31BA2483_2__E	16.008,12

Electro Adda S.p.A. Listino motori N.1 2011

Motore chiuso Poli 6 Con Freno FECCL

KW	Grandezza	Forma B3	Listino	Forma B5	Listino	Forma B3/B5	Listino
0,09	63	CB06AA3063_2__E	253,34	CC06AA3063_2__E	257,58	CD06AA3063_2__E	258,64
0,11	63	CB06AA3083_2__E	254,40	CC06AA3083_2__E	260,76	CD06AA3083_2__E	260,76
0,18	71	CB07AA3053_2__E	298,92	CC07AA3053_2__E	303,16	CD07AA3053_2__E	303,16
0,22	71	CB07AA3073_2__E	304,22	CC07AA3073_2__E	308,46	CD07AA3073_2__E	309,52
0,37	80	CB08AA3043_2__E	341,32	CC08AA3043_2__E	347,68	CD08AA3043_2__E	359,34
0,55	80	CB08AA3073_2__E	355,10	CC08AA3073_2__E	360,40	CD08AA3073_2__E	374,18
0,75	90S	CB09AA3073_2__E	377,36	CC09AA3073_2__E	381,60	CD09AA3073_2__E	382,66
1,1	90L	CB09CA3103_2__E	407,04	CC09CA3103_2__E	412,34	CD09CA3103_2__E	414,46
1,5	100L	CB10CA3083_2__E	513,04	CC10CA3083_2__E	522,58	CD10CA3083_2__E	531,06
2,2	112MT	CB11BA3133_2__E	559,68	CC11BA3133_2__E	566,04	CD11BA3133_2__E	578,76
3	132S	CB14AA3093_2__E	822,56	CC14AA3093_2__E	845,88	CD14AA3093_2__E	842,70
4	132M	CB14BA3123_2__E	863,90	CC14BA3123_2__E	889,34	CD14BA3123_2__E	885,10
5,5	132M	CB14BA3163_2__E	911,60	CC14BA3163_2__E	934,92	CD14BA3163_2__E	931,74
7,5	160MT	CB15BA3213_2__E	1.090,74	CC15BA3213_2__E	1.109,82	CD15BA3213_2__E	1.147,98
11	160L	CB16CA3173_2__E	1.471,28	CC16CA3173_2__E	1.486,12	CD16CA3173_2__E	1.522,16
15	180LT	CB17CA3223_2__E	1.701,30	CC17CA3223_2__E	1.720,38	CD17CA3223_2__E	1.769,14
18,5	200LT	CB19CA3223_2__E	2.736,92	CC19CA3223_2__E	2.805,82	CD19CA3223_2__E	2.842,92
22	200LT	CB19CA3263_2__E	2.852,46	CC19CA3263_2__E	2.922,42	CD19CA3263_2__E	2.959,52
30	225MT	CB21BA3323_2__E	3.598,70	CC21BA3323_2__E	3.641,10	CD21BA3323_2__E	3.731,20
37	250MT	CB24BA3253_2__E	4.339,64	CC24BA3253_2__E	4.391,58	CD24BA3253_2__E	4.489,10
45	280ST	CB27AA3223_2__E	6.975,86	CC27AA3223_2__E	7.041,58	CD27AA3223_2__E	7.201,64
55	280MT	CB27BA3273_2__E	7.281,14	CC27BA3273_2__E	7.345,80	CD27BA3273_2__E	7.505,86
75	315ST	CB30AA3383_2__E	9.430,82	CC30AA3383_2__E	9.779,56	CD30AA3383_2__E	10.012,76
90	315M	CB31BA3283_2__E	13.287,10	CC31BA3283_2__E	13.504,40	CD31BA3283_2__E	13.736,54
110	315M	CB31BA3323_2__E	13.662,34	CC31BA3323_2__E	13.879,64	CD31BA3323_2__E	14.110,72
132	315M	CB31BA3373_2__E	14.215,66	CC31BA3373_2__E	14.434,02	CD31BA3373_2__E	14.665,10
160	315M	CB31BA3483_2__E	15.578,82	CC31BA3483_2__E	15.797,18	CD31BA3483_2__E	16.027,20

Motore chiuso Poli 8 Con Freno FECCL

KW	Grandezza	Forma B3	Listino	Forma B5	Listino	Forma B3/B5	Listino
0,05	63	CB06AA4063_2__E	253,34	CC06AA4063_2__E	257,58	CD06AA4063_2__E	258,64
0,07	63	CB06AA4083_2__E	254,40	CC06AA4083_2__E	260,76	CD06AA4083_2__E	260,76
0,11	71	CB07AA4053_2__E	305,28	CC07AA4053_2__E	310,58	CD07AA4053_2__E	310,58
0,15	71	CB07AA4073_2__E	310,58	CC07AA4073_2__E	315,88	CD07AA4073_2__E	316,94
0,18	80	CB08AA4043_2__E	354,04	CC08AA4043_2__E	359,34	CD08AA4043_2__E	372,06
0,25	80	CB08AA4073_2__E	368,88	CC08AA4073_2__E	374,18	CD08AA4073_2__E	386,90
0,37	90S	CB09AA4073_2__E	397,50	CC09AA4073_2__E	401,74	CD09AA4073_2__E	402,80
0,55	90L	CB09CA4103_2__E	419,76	CC09CA4103_2__E	424,00	CD09CA4103_2__E	426,12
0,75	100L	CB10CA4083_2__E	542,72	CC10CA4083_2__E	552,26	CD10CA4083_2__E	561,80
1,1	100L	CB10CA4113_2__E	576,64	CC10CA4113_2__E	587,24	CD10CA4113_2__E	594,66
1,5	112MT	CB11BA4133_2__E	596,78	CC11BA4133_2__E	603,14	CD11BA4133_2__E	615,86
2,2	132S	CB14AA4123_2__E	882,98	CC14AA4123_2__E	907,36	CD14AA4123_2__E	903,12
3	132M	CB14BA4163_2__E	933,86	CC14BA4163_2__E	957,18	CD14BA4163_2__E	954,00
4	160MT	CB15BA4213_2__E	1.137,38	CC15BA4213_2__E	1.156,46	CD15BA4213_2__E	1.193,56
5,5	160M	CB16BA4123_2__E	1.364,22	CC16BA4123_2__E	1.378,00	CD16BA4123_2__E	1.414,04
7,5	160L	CB16CA4173_2__E	1.478,70	CC16CA4173_2__E	1.493,54	CD16CA4173_2__E	1.529,58
11	180LT	CB17CA4243_2__E	1.752,18	CC17CA4243_2__E	1.771,26	CD17CA4243_2__E	1.817,90
15	200LT	CB19CA4283_2__E	2.938,32	CC19CA4283_2__E	3.008,28	CD19CA4283_2__E	3.045,38
18,5	225ST	CB21AA4283_2__E	3.503,30	CC21AA4283_2__E	3.546,76	CD21AA4283_2__E	3.635,80
22	225MT	CB21BA4323_2__E	3.613,54	CC21BA4323_2__E	3.655,94	CD21BA4323_2__E	3.746,04
30	250MT	CB24BA4323_2__E	4.916,28	CC24BA4323_2__E	4.968,22	CD24BA4323_2__E	5.066,80
37	280ST	CB27AA4273_2__E	7.317,18	CC27AA4273_2__E	7.381,84	CD27AA4273_2__E	7.541,90
45	280MT	CB27BA4323_2__E	7.777,22	CC27BA4323_2__E	7.842,94	CD27BA4323_2__E	8.003,00
55	315ST	CB30AA4383_2__E	9.318,46	CC30AA4383_2__E	9.668,26	CD30AA4383_2__E	9.900,40
75	315M	CB31BA4303_2__E	14.377,84	CC31BA4303_2__E	14.595,14	CD31BA4303_2__E	14.826,22
90	315M	CB31BA4333_2__E	14.746,72	CC31BA4333_2__E	14.964,02	CD31BA4333_2__E	15.195,10
110	315M	CB31BA4423_2__E	16.073,84	CC31BA4423_2__E	16.291,14	CD31BA4423_2__E	16.522,22
132	315M	CB31BA4493_2__E	16.914,42	CC31BA4493_2__E	17.130,66	CD31BA4493_2__E	17.362,80

Electro Adda S.p.A. Listino motori N.1 2011

Motore chiuso Poli 2-4 Con Freno FECCL

KW	Grandezza	Forma B3	Listino	Forma B5	Listino	Forma B3/B5	Listino
0,30/0,22	71	CB07AAA043_2__E	297,86	CC07AAA043_2__E	302,10	CD07AAA043_2__E	302,10
0,45/0,3	71	CB07AAA063_2__E	305,28	CC07AAA063_2__E	310,58	CD07AAA063_2__E	310,58
0,55/0,45	80	CB08AAA053_2__E	351,92	CC08AAA053_2__E	357,22	CD08AAA053_2__E	369,94
0,75/0,6	80	CB08AAA073_2__E	365,70	CC08AAA073_2__E	371,00	CD08AAA073_2__E	384,78
1,25/0,95	90S	CB09AAA073_2__E	407,04	CC09AAA073_2__E	412,34	CD09AAA073_2__E	414,46
1,70/1,32	90L	CB09CAA093_2__E	424,00	CC09CAA093_2__E	430,36	CD09CAA093_2__E	431,42
2,40/1,84	100L	CB10CAA083_2__E	555,44	CC10CAA083_2__E	566,04	CD10CAA083_2__E	574,52
3,30/2,6	100L	CB10CAA113_2__E	575,58	CC10CAA113_2__E	586,18	CD10CAA113_2__E	594,66
4,50/3,7	112MT	CB11BAA133_2__E	614,80	CC11BAA133_2__E	621,16	CD11BAA133_2__E	632,82
6/5	132S	CB14AAA113_2__E	894,64	CC14AAA113_2__E	919,02	CD14AAA113_2__E	914,78
8/6,6	132M	CB14BAA153_2__E	933,86	CC14BAA153_2__E	957,18	CD14BAA153_2__E	954,00
11/8,8	160MT	CB15BAA213_2__E	1.125,72	CC15BAA213_2__E	1.144,80	CD15BAA213_2__E	1.182,96
39797	160L	CB16CAA183_2__E	1.515,80	CC16CAA183_2__E	1.530,64	CD16CAA183_2__E	1.566,68
18,50/15	180MT	CB17BAA223_2__E	1.750,06	CC17BAA223_2__E	1.769,14	CD17BAA223_2__E	1.815,78
22/18,5	180LT	CB17CAA263_2__E	1.826,38	CC17CAA263_2__E	1.844,40	CD17CAA263_2__E	1.892,10
30/22	200LT	CB19CAA253_2__E	2.934,08	CC19CAA253_2__E	3.004,04	CD19CAA253_2__E	3.041,14
37/30	225ST	CB21AAA283_2__E	3.554,18	CC21AAA283_2__E	3.597,64	CD21AAA283_2__E	3.686,68
45/37	225MT	CB21BAA323_2__E	3.721,66	CC21BAA323_2__E	3.764,06	CD21BAA323_2__E	3.854,16
55/45	250MT	CB24BAA303_2__E	5.000,02	CC24BAA303_2__E	5.051,96	CD24BAA303_2__E	5.150,54
66/55	280ST	CB27AAA273_2__E	7.275,84	CC27AAA273_2__E	7.341,56	CD27AAA273_2__E	7.501,62
85/70	280MT	CB27BAA353_2__E	7.980,74	CC27BAA353_2__E	8.045,40	CD27BAA353_2__E	8.206,52
96/80	315M	CB31BAA283_2__E	12.805,86	CC31BAA283_2__E	13.024,22	CD31BAA283_2__E	13.255,30
110/96	315M	CB31BAA323_2__E	13.345,40	CC31BAA323_2__E	13.563,76	CD31BAA323_2__E	13.793,78
132/110	315M	CB31BAA393_2__E	14.517,76	CC31BAA393_2__E	14.735,06	CD31BAA393_2__E	14.967,20
160/132	315M	CB31BAA473_2__E	15.415,58	CC31BAA473_2__E	15.632,88	CD31BAA473_2__E	15.862,90

Motore chiuso Poli 2-8 Con Freno FECCL

KW	Grandezza	Forma B3	Listino	Forma B5	Listino	Forma B3/B5	Listino
0,25/0,06	71	CB07AAE063_2__E	319,06	CC07AAE063_2__E	324,36	CD07AAE063_2__E	324,36
0,37/0,08	80	CB08AAE043_2__E	379,48	CC08AAE043_2__E	386,90	CD08AAE043_2__E	398,56
0,55/0,11	80	CB08AAE073_2__E	401,74	CC08AAE073_2__E	407,04	CD08AAE073_2__E	419,76
0,75/0,18	90S	CB09AAE073_2__E	429,30	CC09AAE073_2__E	433,54	CD09AAE073_2__E	435,66
1,10/0,3	90L	CB09CAE103_2__E	453,68	CC09CAE103_2__E	457,92	CD09CAE103_2__E	460,04
1,50/0,37	100L	CB10CAE083_2__E	568,16	CC10CAE083_2__E	578,76	CD10CAE083_2__E	587,24
2,20/0,55	100L	CB10CAE133_2__E	610,56	CC10CAE133_2__E	621,16	CD10CAE133_2__E	628,58
2,60/0,75	112MT	CB11BAE133_2__E	613,74	CC11BAE133_2__E	620,10	CD11BAE133_2__E	631,76
3/0,9	112M	CB12BAE133_2__E	690,06	CC12BAE133_2__E	731,40	CD12BAE133_2__E	733,52
3,70/1,1	132S	CB14AAE133_2__E	990,04	CC14AAE133_2__E	1.013,36	CD14AAE133_2__E	1.010,18
5,50/1,5	132M	CB14BAE183_2__E	1.081,20	CC14BAE183_2__E	1.104,52	CD14BAE183_2__E	1.101,34
7,50/2,2	160M	CB16BAE133_2__E	1.478,70	CC16BAE133_2__E	1.493,54	CD16BAE133_2__E	1.529,58
9,50/3	160L	CB16CAE183_2__E	1.585,76	CC16CAE183_2__E	1.600,60	CD16CAE183_2__E	1.636,64
11/3,7	180MT	CB17BAE223_2__E	1.809,42	CC17BAE223_2__E	1.828,50	CD17BAE223_2__E	1.876,20
15/4,5	180LT	CB17CAE263_2__E	1.867,72	CC17CAE263_2__E	1.886,80	CD17CAE263_2__E	1.935,56
18,50/5,5	200LT	CB19CAE253_2__E	3.103,68	CC19CAE253_2__E	3.173,64	CD19CAE253_2__E	3.210,74
22/7,5	225ST	CB21AAE283_2__E	3.876,42	CC21AAE283_2__E	3.919,88	CD21AAE283_2__E	4.008,92
26/8,8	225MT	CB21BAE323_2__E	4.070,40	CC21BAE323_2__E	4.114,92	CD21BAE323_2__E	4.202,90
30/11	250MT	CB24BAE233_2__E	5.008,50	CC24BAE233_2__E	5.060,44	CD24BAE233_2__E	5.159,02
37/15	250MT	CB24BAE303_2__E	5.337,10	CC24BAE303_2__E	5.387,98	CD24BAE303_2__E	5.486,56
45/18,5	280ST	CB27AAE283_2__E	7.916,08	CC27AAE283_2__E	7.980,74	CD27AAE283_2__E	8.141,86
55/22	280MT	CB27BAE343_2__E	8.393,08	CC27BAE343_2__E	8.458,80	CD27BAE343_2__E	8.617,80
65/26	315ST	CB30AAE363_2__E	10.207,80	CC30AAE363_2__E	10.556,54	CD30AAE363_2__E	10.790,80
80/33	315M	CB31BAE323_2__E	14.346,04	CC31BAE323_2__E	14.564,40	CD31BAE323_2__E	14.794,42
110/45	315M	CB31BAE403_2__E	15.386,96	CC31BAE403_2__E	15.605,32	CD31BAE403_2__E	15.835,34

Motore chiuso Poli 4-6 Con Freno FECCL

KW	Grandezza	Forma B3	Listino	Forma B5	Listino	Forma B3/B5	Listino
0,22/0,15	71	CB07AAC073_2__E	323,30	CC07AAC073_2__E	327,54	CD07AAC073_2__E	327,54
0,30/0,22	80	CB08AAC043_2__E	358,28	CC08AAC043_2__E	364,64	CD08AAC043_2__E	376,30
0,45/0,3	80	CB08AAC073_2__E	374,18	CC08AAC073_2__E	380,54	CD08AAC073_2__E	392,20
0,66/0,45	90S	CB09AAC073_2__E	418,70	CC09AAC073_2__E	422,94	CD09AAC073_2__E	425,06
0,88/0,6	90L	CB09CAC103_2__E	436,72	CC09CAC103_2__E	440,96	CD09CAC103_2__E	442,02

Electro Adda S.p.A. Listino motori N.1 2011

Motore chiuso Poli 4-6 Con Freno FECCL

KW	Grandezza	Forma B3	Listino	Forma B5	Listino	Forma B3/B5	Listino
1,32/0,88	100L	CB10CAC083_2__E	567,10	CC10CAC083_2__E	577,70	CD10CAC083_2__E	586,18
1,76/1,2	100L	CB10CAC113_2__E	592,54	CC10CAC113_2__E	603,14	CD10CAC113_2__E	610,56
2,20/1,5	112MT	CB11BAC133_2__E	612,68	CC11BAC133_2__E	619,04	CD11BAC133_2__E	631,76
3,30/2,2	132S	CB14AAC123_2__E	941,28	CC14AAC123_2__E	966,72	CD14AAC123_2__E	963,54
4,50/3	132M	CB14BAC163_2__E	976,26	CC14BAC163_2__E	1.000,64	CD14BAC163_2__E	996,40
6,60/4,5	160MT	CB15BAC213_2__E	1.175,54	CC15BAC213_2__E	1.194,62	CD15BAC213_2__E	1.232,78
8,80/6	160L	CB16CAC173_2__E	1.576,22	CC16CAC173_2__E	1.590,00	CD16CAC173_2__E	1.626,04
11/7,5	180MT	CB17BAC203_2__E	1.771,26	CC17BAC203_2__E	1.790,34	CD17BAC203_2__E	1.836,98
15/8,8	180LT	CB17CAC243_2__E	1.838,04	CC17CAC243_2__E	1.857,12	CD17CAC243_2__E	1.905,88
18,50/12,5	200LT	CB19CAC283_2__E	3.087,78	CC19CAC283_2__E	3.156,68	CD19CAC283_2__E	3.193,78
22/15	200LT	CB19CAC323_2__E	3.205,44	CC19CAC323_2__E	3.274,34	CD19CAC323_2__E	3.311,44
26/18,5	225ST	CB21AAC323_2__E	3.784,20	CC21AAC323_2__E	3.826,60	CD21AAC323_2__E	3.916,70
30/22	225MT	CB21BAC343_2__E	3.874,30	CC21BAC343_2__E	3.916,70	CD21BAC343_2__E	4.006,80
37/26	250MT	CB24BAC323_2__E	5.468,54	CC24BAC323_2__E	5.520,48	CD24BAC323_2__E	5.619,06
50/37	280ST	CB27AAC303_2__E	8.146,10	CC27AAC303_2__E	8.210,76	CD27AAC303_2__E	8.370,82
63/45	280MT	CB27BAC363_2__E	8.582,82	CC27BAC363_2__E	8.648,54	CD27BAC363_2__E	8.807,54
75/55	315M	CB31BAC343_2__E	14.864,38	CC31BAC343_2__E	15.082,74	CD31BAC343_2__E	15.312,76
90/65	315M	CB31BAC443_2__E	16.433,18	CC31BAC443_2__E	16.651,54	CD31BAC443_2__E	16.881,56
132/96	315M	CB31BAC573_2__E	18.007,28	CC31BAC573_2__E	18.225,64	CD31BAC573_2__E	18.455,66

Motore chiuso Poli 4-8 Con Freno FECCL

KW	Grandezza	Forma B3	Listino	Forma B5	Listino	Forma B3/B5	Listino
0,18/0,11	71	CB07AAB073_2__E	314,82	CC07AAB073_2__E	321,18	CD07AAB073_2__E	321,18
0,25/0,15	80	CB08AAB043_2__E	356,16	CC08AAB043_2__E	362,52	CD08AAB043_2__E	374,18
0,45/0,25	80	CB08AAB073_2__E	373,12	CC08AAB073_2__E	378,42	CD08AAB073_2__E	392,20
0,55/0,3	90S	CB09AAB073_2__E	404,92	CC09AAB073_2__E	409,16	CD09AAB073_2__E	411,28
0,80/0,45	90L	CB09CAB103_2__E	427,18	CC09CAB103_2__E	432,48	CD09CAB103_2__E	434,60
1,25/0,6	100L	CB10CAB083_2__E	550,14	CC10CAB083_2__E	561,80	CD10CAB083_2__E	569,22
1,76/0,88	100L	CB10CAB113_2__E	570,28	CC10CAB113_2__E	581,94	CD10CAB113_2__E	589,36
2,20/1,5	112MT	CB11BAB133_2__E	595,72	CC11BAB133_2__E	602,08	CD11BAB133_2__E	614,80
3,30/2,2	132S	CB14AAB123_2__E	892,52	CC14AAB123_2__E	915,84	CD14AAB123_2__E	912,66
4,50/3	132M	CB14BAB163_2__E	933,86	CC14BAB163_2__E	958,24	CD14BAB163_2__E	954,00
5,50/4	160MT	CB15BAB213_2__E	1.118,30	CC15BAB213_2__E	1.137,38	CD15BAB213_2__E	1.175,54
7,50/5	160M	CB16BAB123_2__E	1.402,38	CC16BAB123_2__E	1.417,22	CD16BAB123_2__E	1.453,26
10/7	160L	CB16CAB173_2__E	1.480,82	CC16CAB173_2__E	1.495,66	CD16CAB173_2__E	1.531,70
15/9,5	180LT	CB17CAB223_2__E	1.712,96	CC17CAB223_2__E	1.730,98	CD17CAB223_2__E	1.778,68
22/15	200LT	CB19CAB323_2__E	3.044,32	CC19CAB323_2__E	3.114,28	CD19CAB323_2__E	3.151,38
26/18,5	225ST	CB21AAB303_2__E	3.509,66	CC21AAB303_2__E	3.553,12	CD21AAB303_2__E	3.641,10
30/22	225MT	CB21BAB323_2__E	3.570,08	CC21BAB323_2__E	3.613,54	CD21BAB323_2__E	3.702,58
37/30	250MT	CB24BAB323_2__E	4.958,68	CC24BAB323_2__E	5.011,68	CD24BAB323_2__E	5.109,20
48/37	280ST	CB27AAB283_2__E	7.475,12	CC27AAB283_2__E	7.539,78	CD27AAB283_2__E	7.700,90
60/45	280MT	CB27BAB353_2__E	8.241,50	CC27BAB353_2__E	8.306,16	CD27BAB353_2__E	8.467,28
75/55	315ST	CB30AAB443_2__E	10.815,18	CC30AAB443_2__E	11.162,86	CD30AAB443_2__E	11.397,12
90/70	315M	CB31BAB333_2__E	13.985,64	CC31BAB333_2__E	14.204,00	CD31BAB333_2__E	14.434,02
110/77	315M	CB31BAB383_2__E	14.505,04	CC31BAB383_2__E	14.723,40	CD31BAB383_2__E	14.954,48

Motore chiuso Poli 4-16 Con Freno FECCL

KW	Grandezza	Forma B3	Listino	Forma B5	Listino	Forma B3/B5	Listino
15/3,7	200L	CB20CAF263_2__E	3.730,14	CC20CAF263_2__E	3.752,40	CD20CAF263_2__E	3.824,48
20/1,5	200L	CB20CAF323_2__E	4.089,48	CC20CAF323_2__E	4.111,74	CD20CAF323_2__E	4.183,82

Motore chiuso Poli 6-8 Con Freno FECCL

KW	Grandezza	Forma B3	Listino	Forma B5	Listino	Forma B3/B5	Listino
0,11/0,075	71	CB07AAD073_2__E	323,30	CC07AAD073_2__E	327,54	CD07AAD073_2__E	327,54
0,18/0,11	80	CB08AAD043_2__E	379,48	CC08AAD043_2__E	386,90	CD08AAD043_2__E	398,56
0,25/0,18	80	CB08AAD073_2__E	396,44	CC08AAD073_2__E	402,80	CD08AAD073_2__E	414,46
0,37/0,25	90S	CB09AAD073_2__E	429,30	CC09AAD073_2__E	433,54	CD09AAD073_2__E	435,66
0,55/0,37	90L	CB09CAD103_2__E	446,26	CC09CAD103_2__E	451,56	CD09CAD103_2__E	453,68
0,75/0,55	100L	CB10CAD083_2__E	568,16	CC10CAD083_2__E	578,76	CD10CAD083_2__E	587,24

Electro Adda S.p.A. Listino motori N.1 2011

Motore chiuso Poli 6-8 Con Freno FECCL

KW	Grandezza	Forma B3	Listino	Forma B5	Listino	Forma B3/B5	Listino
1,03/0,75	100L	CB10CAD113_2__E	592,54	CC10CAD113_2__E	603,14	CD10CAD113_2__E	610,56
1,25/0,95	112MT	CB11BAD133_2__E	617,98	CC11BAD133_2__E	623,28	CD11BAD133_2__E	634,94
2,20/1,5	132S	CB14AAD123_2__E	939,16	CC14AAD123_2__E	963,54	CD14AAD123_2__E	959,30
3/1,85	132M	CB14BAD163_2__E	1.001,70	CC14BAD163_2__E	1.026,08	CD14BAD163_2__E	1.022,90
3,70/2,6	160MT	CB15BAD213_2__E	1.187,20	CC15BAD213_2__E	1.206,28	CD15BAD213_2__E	1.244,44
4,50/3,3	160M	CB16BAD123_2__E	1.479,76	CC16BAD123_2__E	1.494,60	CD16BAD123_2__E	1.530,64
6/4,5	160L	CB16CAD173_2__E	1.559,26	CC16CAD173_2__E	1.573,04	CD16CAD173_2__E	1.609,08
7,50/5,5	180MT	CB17BAD223_2__E	1.805,18	CC17BAD223_2__E	1.824,26	CD17BAD223_2__E	1.870,90
9,50/7,5	180LT	CB17CAD263_2__E	1.886,80	CC17CAD263_2__E	1.905,88	CD17CAD263_2__E	1.954,64
12/8,8	200LT	CB19CAD263_2__E	2.962,70	CC19CAD263_2__E	3.030,54	CD19CAD263_2__E	3.067,64
15/11	200LT	CB19CAD323_2__E	3.134,42	CC19CAD323_2__E	3.203,32	CD19CAD323_2__E	3.240,42
18,50/14	225MT	CB21BAD323_2__E	3.839,32	CC21BAD323_2__E	3.881,72	CD21BAD323_2__E	3.971,82
22/16	250MT	CB24BAD283_2__E	5.475,96	CC24BAD283_2__E	5.528,96	CD24BAD283_2__E	5.626,48
26/18,5	250MT	CB24BAD323_2__E	5.658,28	CC24BAD323_2__E	5.711,28	CD24BAD323_2__E	5.808,80
30/22	280ST	CB27AAD283_2__E	8.114,30	CC27AAD283_2__E	8.180,02	CD27AAD283_2__E	8.339,02
40/30	280MT	CB27BAD343_2__E	8.586,00	CC27BAD343_2__E	8.651,72	CD27BAD343_2__E	8.810,72
50/37	315ST	CB30AAD393_2__E	10.766,42	CC30AAD393_2__E	11.115,16	CD30AAD393_2__E	11.348,36
60/45	315M	CB31BAD303_2__E	14.758,38	CC31BAD303_2__E	14.976,74	CD31BAD303_2__E	15.206,76
75/55	315M	CB31BAD353_2__E	15.504,62	CC31BAD353_2__E	15.722,98	CD31BAD353_2__E	15.954,06
96/75	315M	CB31BAD463_2__E	16.544,48	CC31BAD463_2__E	16.760,72	CD31BAD463_2__E	16.992,86

Electro Adda S.p.A. Listino motori N.1 2011

Motore chiuso Poli 2 Con Freno FE

KW	Grandezza	Forma B3	Listino	Forma B5	Listino	Forma B3/B5	Listino
0,37	71	CB07AA1044_2__E	266,06	CC07AA1044_2__E	271,36	CD07AA1044_2__E	271,36
0,55	71	CB07AA1064_2__E	273,48	CC07AA1064_2__E	278,78	CD07AA1064_2__E	278,78
0,75	80	CB08AA1054_2__E	314,82	CC08AA1054_2__E	320,12	CD08AA1054_2__E	332,84
1,1	80	CB08AA1074_2__E	324,36	CC08AA1074_2__E	329,66	CD08AA1074_2__E	341,32
1,5	90S	CB09AA1064_2__E	392,20	CC09AA1064_2__E	397,50	CD09AA1064_2__E	398,56
2,2	90L	CB09CA1094_2__E	416,58	CC09CA1094_2__E	420,82	CD09CA1094_2__E	421,88
3	100L	CB10CA1074_2__E	520,46	CC10CA1074_2__E	531,06	CD10CA1074_2__E	539,54
4	112MT	CB11BA1094_2__E	552,26	CC11BA1094_2__E	557,56	CD11BA1094_2__E	571,34
5,5	112MT	CB11BA1124_2__E	577,70	CC11BA1124_2__E	585,12	CD11BA1124_2__E	596,78
5,5	132S	CB14AA1084_2__E	815,14	CC14AA1084_2__E	839,52	CD14AA1084_2__E	836,34
7,5	132S	CB14AA1104_2__E	835,28	CC14AA1104_2__E	860,72	CD14AA1104_2__E	855,42
9	132M	CB14BA1134_2__E	898,88	CC14BA1134_2__E	922,20	CD14BA1134_2__E	919,02
11	160MT	CB15BA1154_2__E	1.027,14	CC15BA1154_2__E	1.046,22	CD15BA1154_2__E	1.083,32
15	160MT	CB15BA1204_2__E	1.102,40	CC15BA1204_2__E	1.121,48	CD15BA1204_2__E	1.158,58
18,5	160L	CB16CA1174_2__E	1.644,06	CC16CA1174_2__E	1.657,84	CD16CA1174_2__E	1.693,88
22	180MT	CB17BA1204_2__E	2.121,06	CC17BA1204_2__E	2.140,14	CD17BA1204_2__E	2.188,90
25	180LT	CB17CA1234_2__E	2.189,96	CC17CA1234_2__E	2.209,04	CD17CA1234_2__E	2.256,74
30	200LT	CB19CA1224_2__E	3.163,04	CC19CA1224_2__E	3.231,94	CD19CA1224_2__E	3.269,04
37	200LT	CB19CA1254_2__E	3.223,46	CC19CA1254_2__E	3.293,42	CD19CA1254_2__E	3.330,52
45	225MT	CB21BA1284_2__E	4.441,40	CC21BA1284_2__E	4.483,80	CD21BA1284_2__E	4.573,90
55	250MT	CB24BA1234_2__E	5.157,96	CC24BA1234_2__E	5.210,96	CD24BA1234_2__E	5.308,48
75	280ST	CB27AA1214_2__E	7.699,84	CC27AA1214_2__E	7.765,56	CD27AA1214_2__E	7.925,62
90	280MT	CB27BA1254_2__E	7.916,08	CC27BA1254_2__E	7.980,74	CD27BA1254_2__E	8.141,86

Motore chiuso Poli 4 Con Freno FE

KW	Grandezza	Forma B3	Listino	Forma B5	Listino	Forma B3/B5	Listino
0,25	71	CB07AA2044_2__E	265,00	CC07AA2044_2__E	270,30	CD07AA2044_2__E	270,30
0,37	71	CB07AA2064_2__E	272,42	CC07AA2064_2__E	276,66	CD07AA2064_2__E	276,66
0,55	80	CB08AA2054_2__E	298,92	CC08AA2054_2__E	304,22	CD08AA2054_2__E	316,94
0,75	80	CB08AA2074_2__E	320,12	CC08AA2074_2__E	325,42	CD08AA2074_2__E	337,08
1,1	90S	CB09AA2074_2__E	385,84	CC09AA2074_2__E	390,08	CD09AA2074_2__E	392,20
1,5	90L	CB09CA2094_2__E	405,98	CC09CA2094_2__E	410,22	CD09CA2094_2__E	411,28
2,2	100L	CB10CA2074_2__E	502,44	CC10CA2074_2__E	513,04	CD10CA2074_2__E	520,46
3	100L	CB10CA2094_2__E	514,10	CC10CA2094_2__E	523,64	CD10CA2094_2__E	532,12
4	112MT	CB11BA2124_2__E	536,36	CC11BA2124_2__E	542,72	CD11BA2124_2__E	555,44
5,5	132S	CB14AA2114_2__E	848,00	CC14AA2114_2__E	871,32	CD14AA2114_2__E	868,14
7,5	132M	CB14BA2154_2__E	912,66	CC14BA2154_2__E	937,04	CD14BA2154_2__E	932,80
9	132M	CB14BA2184_2__E	962,48	CC14BA2184_2__E	985,80	CD14BA2184_2__E	982,62
11	160MT	CB15BA2214_2__E	1.108,76	CC15BA2214_2__E	1.127,84	CD15BA2214_2__E	1.167,06
15	160L	CB16CA2184_2__E	1.615,44	CC16CA2184_2__E	1.629,22	CD16CA2184_2__E	1.665,26
18,5	180MT	CB17BA2224_2__E	2.096,68	CC17BA2224_2__E	2.115,76	CD17BA2224_2__E	2.163,46
22	180LT	CB17CA2264_2__E	2.197,38	CC17CA2264_2__E	2.216,46	CD17CA2264_2__E	2.265,22
30	200LT	CB19CA2254_2__E	3.149,26	CC19CA2254_2__E	3.219,22	CD19CA2254_2__E	3.256,32
37	225ST	CB21AA2254_2__E	4.193,36	CC21AA2254_2__E	4.237,88	CD21AA2254_2__E	4.325,86
45	225MT	CB21BA2324_2__E	4.448,82	CC21BA2324_2__E	4.491,22	CD21BA2324_2__E	4.580,26
55	250MT	CB24BA2254_2__E	5.287,28	CC24BA2254_2__E	5.340,28	CD24BA2254_2__E	5.437,80
75	280ST	CB27AA2254_2__E	7.871,56	CC27AA2254_2__E	7.936,22	CD27AA2254_2__E	8.097,34
90	280MT	CB27BA2324_2__E	8.256,34	CC27BA2324_2__E	8.322,06	CD27BA2324_2__E	8.481,06

Motore chiuso Poli 6 Con Freno FE

KW	Grandezza	Forma B3	Listino	Forma B5	Listino	Forma B3/B5	Listino
0,18	71	CB07AA3054_2__E	280,90	CC07AA3054_2__E	286,20	CD07AA3054_2__E	286,20
0,22	71	CB07AA3074_2__E	286,20	CC07AA3074_2__E	292,56	CD07AA3074_2__E	292,56
0,37	80	CB08AA3044_2__E	307,40	CC08AA3044_2__E	312,70	CD08AA3044_2__E	326,48
0,55	80	CB08AA3074_2__E	322,24	CC08AA3074_2__E	327,54	CD08AA3074_2__E	341,32
0,75	90S	CB09AA3074_2__E	373,12	CC09AA3074_2__E	378,42	CD09AA3074_2__E	379,48
1,1	90L	CB09CA3104_2__E	402,80	CC09CA3104_2__E	407,04	CD09CA3104_2__E	409,16
1,5	100L	CB10CA3084_2__E	488,66	CC10CA3084_2__E	499,26	CD10CA3084_2__E	508,80
2,2	112MT	CB11BA3134_2__E	536,36	CC11BA3134_2__E	541,66	CD11BA3134_2__E	555,44
3	132S	CB14AA3094_2__E	823,62	CC14AA3094_2__E	846,94	CD14AA3094_2__E	843,76
4	132M	CB14BA3124_2__E	866,02	CC14BA3124_2__E	890,40	CD14BA3124_2__E	887,22

Electro Adda S.p.A. Listino motori N.1 2011

Motore chiuso Poli 6 Con Freno FE

KW	Grandezza	Forma B3	Listino	Forma B5	Listino	Forma B3/B5	Listino
5,5	132M	CB14BA3164_2__E	911,60	CC14BA3164_2__E	935,98	CD14BA3164_2__E	931,74
7,5	160MT	CB15BA3214_2__E	1.067,42	CC15BA3214_2__E	1.086,50	CD15BA3214_2__E	1.124,66
11	160L	CB16CA3174_2__E	1.630,28	CC16CA3174_2__E	1.645,12	CD16CA3174_2__E	1.681,16
15	180LT	CB17CA3224_2__E	2.133,78	CC17CA3224_2__E	2.152,86	CD17CA3224_2__E	2.200,56
18,5	200LT	CB19CA3224_2__E	3.013,58	CC19CA3224_2__E	3.083,54	CD19CA3224_2__E	3.120,64
22	200LT	CB19CA3264_2__E	3.129,12	CC19CA3264_2__E	3.199,08	CD19CA3264_2__E	3.236,18
30	225MT	CB21BA3324_2__E	4.442,46	CC21BA3324_2__E	4.484,86	CD21BA3324_2__E	4.574,96
37	250MT	CB24BA3254_2__E	5.078,46	CC24BA3254_2__E	5.130,40	CD24BA3254_2__E	5.227,92
45	280ST	CB27AA3224_2__E	7.784,64	CC27AA3224_2__E	7.849,30	CD27AA3224_2__E	8.010,42
55	280MT	CB27BA3274_2__E	8.087,80	CC27BA3274_2__E	8.153,52	CD27BA3274_2__E	8.312,52

Motore chiuso Poli 8 Con Freno FE

KW	Grandezza	Forma B3	Listino	Forma B5	Listino	Forma B3/B5	Listino
0,11	71	CB07AA4054_2__E	289,38	CC07AA4054_2__E	293,62	CD07AA4054_2__E	294,68
0,15	71	CB07AA4074_2__E	294,68	CC07AA4074_2__E	298,92	CD07AA4074_2__E	299,98
0,18	80	CB08AA4044_2__E	321,18	CC08AA4044_2__E	326,48	CD08AA4044_2__E	339,20
0,25	80	CB08AA4074_2__E	333,90	CC08AA4074_2__E	340,26	CD08AA4074_2__E	351,92
0,37	90S	CB09AA4074_2__E	393,26	CC09AA4074_2__E	398,56	CD09AA4074_2__E	399,62
0,55	90L	CB09CA4104_2__E	415,52	CC09CA4104_2__E	419,76	CD09CA4104_2__E	421,88
0,75	100L	CB10CA4084_2__E	518,34	CC10CA4084_2__E	528,94	CD10CA4084_2__E	537,42
1,1	100L	CB10CA4114_2__E	553,32	CC10CA4114_2__E	562,86	CD10CA4114_2__E	571,34
1,5	112MT	CB11BA4134_2__E	574,52	CC11BA4134_2__E	579,82	CD11BA4134_2__E	593,60
2,2	132S	CB14AA4124_2__E	884,04	CC14AA4124_2__E	907,36	CD14AA4124_2__E	904,18
3	132M	CB14BA4164_2__E	934,92	CC14BA4164_2__E	958,24	CD14BA4164_2__E	955,06
4	160MT	CB15BA4214_2__E	1.115,12	CC15BA4214_2__E	1.134,20	CD15BA4214_2__E	1.171,30
5,5	160M	CB16BA4124_2__E	1.524,28	CC16BA4124_2__E	1.538,06	CD16BA4124_2__E	1.573,04
7,5	160L	CB16CA4174_2__E	1.638,76	CC16CA4174_2__E	1.653,60	CD16CA4174_2__E	1.689,64
11	180LT	CB17CA4244_2__E	2.183,60	CC17CA4244_2__E	2.202,68	CD17CA4244_2__E	2.250,38
15	200LT	CB19CA4284_2__E	3.216,04	CC19CA4284_2__E	3.286,00	CD19CA4284_2__E	3.323,10
18,5	225ST	CB21AA4284_2__E	4.347,06	CC21AA4284_2__E	4.391,58	CD21AA4284_2__E	4.480,62
22	225MT	CB21BA4324_2__E	4.456,24	CC21BA4324_2__E	4.499,70	CD21BA4324_2__E	4.588,74
30	250MT	CB24BA4324_2__E	5.655,10	CC24BA4324_2__E	5.705,98	CD24BA4324_2__E	5.805,62
37	280ST	CB27AA4274_2__E	8.123,84	CC27AA4274_2__E	8.189,56	CD27AA4274_2__E	8.348,56
45	280MT	CB27BA4324_2__E	8.586,00	CC27BA4324_2__E	8.650,66	CD27BA4324_2__E	8.811,78

Motore chiuso Poli 2-4 Con Freno FE

KW	Grandezza	Forma B3	Listino	Forma B5	Listino	Forma B3/B5	Listino
0,30/0,22	71	CB07AAA044_2__E	279,84	CC07AAA044_2__E	285,14	CD07AAA044_2__E	285,14
0,45/0,3	71	CB07AAA064_2__E	288,32	CC07AAA064_2__E	293,62	CD07AAA064_2__E	293,62
0,55/0,45	80	CB08AAA054_2__E	316,94	CC08AAA054_2__E	324,36	CD08AAA054_2__E	336,02
0,75/0,6	80	CB08AAA074_2__E	330,72	CC08AAA074_2__E	337,08	CD08AAA074_2__E	349,80
1,25/0,95	90S	CB09AAA074_2__E	402,80	CC09AAA074_2__E	407,04	CD09AAA074_2__E	409,16
1,70/1,32	90L	CB09CAA094_2__E	420,82	CC09CAA094_2__E	426,12	CD09CAA094_2__E	427,18
2,40/1,84	100L	CB10CAA084_2__E	532,12	CC10CAA084_2__E	541,66	CD10CAA084_2__E	551,20
3,30/2,6	100L	CB10CAA114_2__E	552,26	CC10CAA114_2__E	561,80	CD10CAA114_2__E	571,34
4,50/3,7	112MT	CB11BAA134_2__E	591,48	CC11BAA134_2__E	596,78	CD11BAA134_2__E	609,50
6/5	132S	CB14AAA114_2__E	895,70	CC14AAA114_2__E	921,14	CD14AAA114_2__E	916,90
8/6,6	132M	CB14BAA154_2__E	934,92	CC14BAA154_2__E	958,24	CD14BAA154_2__E	955,06
11/8,8	160MT	CB15BAA214_2__E	1.102,40	CC15BAA214_2__E	1.121,48	CD15BAA214_2__E	1.159,64
15/12	160L	CB16CAA184_2__E	1.675,86	CC16CAA184_2__E	1.690,70	CD16CAA184_2__E	1.726,74
18,50/15	180MT	CB17BAA224_2__E	2.181,48	CC17BAA224_2__E	2.200,56	CD17BAA224_2__E	2.248,26
22/18,5	180LT	CB17CAA264_2__E	2.257,80	CC17CAA264_2__E	2.275,82	CD17CAA264_2__E	2.324,58
30/22	200LT	CB19CAA254_2__E	3.211,80	CC19CAA254_2__E	3.280,70	CD19CAA254_2__E	3.317,80
37/30	225ST	CB21AAA284_2__E	4.396,88	CC21AAA284_2__E	4.441,40	CD21AAA284_2__E	4.529,38
45/37	225MT	CB21BAA324_2__E	4.564,36	CC21BAA324_2__E	4.606,76	CD21BAA324_2__E	4.696,86
55/45	250MT	CB24BAA304_2__E	5.738,84	CC24BAA304_2__E	5.791,84	CD24BAA304_2__E	5.889,36
66/55	280ST	CB27AAA274_2__E	8.084,62	CC27AAA274_2__E	8.149,28	CD27AAA274_2__E	8.310,40
85/70	280MT	CB27BAA354_2__E	8.788,46	CC27BAA354_2__E	8.853,12	CD27BAA354_2__E	9.014,24

Electro Adda S.p.A. Listino motori N.1 2011

Motore chiuso Poli 2-8 Con Freno FE

KW	Grandezza	Forma B3	Listino	Forma B5	Listino	Forma B3/B5	Listino
0,25/0,06	71	CB07AAE064_2__E	301,04	CC07AAE064_2__E	306,34	CD07AAE064_2__E	306,34
0,37/0,08	80	CB08AAE044_2__E	346,62	CC08AAE044_2__E	352,98	CD08AAE044_2__E	365,70
0,55/0,11	80	CB08AAE074_2__E	367,82	CC08AAE074_2__E	373,12	CD08AAE074_2__E	386,90
0,75/0,18	90S	CB09AAE074_2__E	424,00	CC09AAE074_2__E	428,24	CD09AAE074_2__E	430,36
1,10/0,3	90L	CB09CAE104_2__E	449,44	CC09CAE104_2__E	454,74	CD09CAE104_2__E	456,86
1,50/0,37	100L	CB10CAE084_2__E	544,84	CC10CAE084_2__E	556,50	CD10CAE084_2__E	563,92
2,20/0,55	100L	CB10CAE134_2__E	587,24	CC10CAE134_2__E	596,78	CD10CAE134_2__E	605,26
2,60/0,75	112MT	CB11BAE134_2__E	590,42	CC11BAE134_2__E	595,72	CD11BAE134_2__E	608,44
3/0,9	112M	CB12BAE134_2__E	661,44	CC12BAE134_2__E	703,84	CD12BAE134_2__E	705,96
3,70/1,1	132S	CB14AAE134_2__E	991,10	CC14AAE134_2__E	1.014,42	CD14AAE134_2__E	1.011,24
5,50/1,5	132M	CB14BAE184_2__E	1.081,20	CC14BAE184_2__E	1.105,58	CD14BAE184_2__E	1.101,34
7,50/2,2	160M	CB16BAE134_2__E	1.638,76	CC16BAE134_2__E	1.653,60	CD16BAE134_2__E	1.689,64
9,50/3	160L	CB16CAE184_2__E	1.745,82	CC16CAE184_2__E	1.759,60	CD16CAE184_2__E	1.795,64
11/3,7	180MT	CB17BAE224_2__E	2.240,84	CC17BAE224_2__E	2.259,92	CD17BAE224_2__E	2.308,68
15/4,5	180LT	CB17CAE264_2__E	2.299,14	CC17CAE264_2__E	2.319,28	CD17CAE264_2__E	2.366,98
18,50/5,5	200LT	CB19CAE254_2__E	3.380,34	CC19CAE254_2__E	3.449,24	CD19CAE254_2__E	3.486,34
22/7,5	225ST	CB21AAE284_2__E	4.719,12	CC21AAE284_2__E	4.763,64	CD21AAE284_2__E	4.851,62
26/8,8	225MT	CB21BAE324_2__E	4.914,16	CC21BAE324_2__E	4.957,62	CD21BAE324_2__E	5.046,66
30/11	250MT	CB24BAE234_2__E	5.747,32	CC24BAE234_2__E	5.798,20	CD24BAE234_2__E	5.897,84
37/15	250MT	CB24BAE304_2__E	6.074,86	CC24BAE304_2__E	6.126,80	CD24BAE304_2__E	6.224,32
45/18,5	280ST	CB27AAE284_2__E	8.723,80	CC27AAE284_2__E	8.789,52	CD27AAE284_2__E	8.949,58
55/22	280MT	CB27BAE344_2__E	9.201,86	CC27BAE344_2__E	9.266,52	CD27BAE344_2__E	9.426,58

Motore chiuso Poli 4-6 Con Freno FE

KW	Grandezza	Forma B3	Listino	Forma B5	Listino	Forma B3/B5	Listino
0,22/0,15	71	CB07AAC074_2__E	305,28	CC07AAC074_2__E	310,58	CD07AAC074_2__E	310,58
0,30/0,22	80	CB08AAC044_2__E	324,36	CC08AAC044_2__E	329,66	CD08AAC044_2__E	342,38
0,45/0,3	80	CB08AAC074_2__E	341,32	CC08AAC074_2__E	346,62	CD08AAC074_2__E	359,34
0,66/0,45	90S	CB09AAC074_2__E	413,40	CC09AAC074_2__E	418,70	CD09AAC074_2__E	420,82
0,88/0,6	90L	CB09CAC104_2__E	433,54	CC09CAC104_2__E	437,78	CD09CAC104_2__E	438,84
1,32/0,88	100L	CB10CAC084_2__E	543,78	CC10CAC084_2__E	555,44	CD10CAC084_2__E	562,86
1,76/1,2	100L	CB10CAC114_2__E	569,22	CC10CAC114_2__E	578,76	CD10CAC114_2__E	587,24
2,20/1,5	112MT	CB11BAC134_2__E	589,36	CC11BAC134_2__E	594,66	CD11BAC134_2__E	608,44
3,30/2,2	132S	CB14AAC124_2__E	943,40	CC14AAC124_2__E	967,78	CD14AAC124_2__E	964,60
4,50/3	132M	CB14BAC164_2__E	977,32	CC14BAC164_2__E	1.000,64	CD14BAC164_2__E	997,46
6,60/4,5	160MT	CB15BAC214_2__E	1.153,28	CC15BAC214_2__E	1.172,36	CD15BAC214_2__E	1.210,52
8,80/6	160L	CB16CAC174_2__E	1.735,22	CC16CAC174_2__E	1.750,06	CD16CAC174_2__E	1.786,10
11/7,5	180MT	CB17BAC204_2__E	2.202,68	CC17BAC204_2__E	2.221,76	CD17BAC204_2__E	2.269,46
15/8,8	180LT	CB17CAC244_2__E	2.270,52	CC17CAC244_2__E	2.289,60	CD17CAC244_2__E	2.338,36
18,50/12,5	200LT	CB19CAC284_2__E	3.364,44	CC19CAC284_2__E	3.433,34	CD19CAC284_2__E	3.470,44
22/15	200LT	CB19CAC324_2__E	3.482,10	CC19CAC324_2__E	3.552,06	CD19CAC324_2__E	3.589,16
26/18,5	225ST	CB21AAC324_2__E	4.626,90	CC21AAC324_2__E	4.670,36	CD21AAC324_2__E	4.760,46
30/22	225MT	CB21BAC344_2__E	4.717,00	CC21BAC344_2__E	4.760,46	CD21BAC344_2__E	4.849,50
37/26	250MT	CB24BAC324_2__E	6.207,36	CC24BAC324_2__E	6.260,36	CD24BAC324_2__E	6.357,88
50/37	280ST	CB27AAC304_2__E	8.952,76	CC27AAC304_2__E	9.018,48	CD27AAC304_2__E	9.177,48
63/45	280MT	CB27BAC364_2__E	9.390,54	CC27BAC364_2__E	9.455,20	CD27BAC364_2__E	9.615,26

Motore chiuso Poli 4-8 Con Freno FE

KW	Grandezza	Forma B3	Listino	Forma B5	Listino	Forma B3/B5	Listino
0,18/0,11	71	CB07AAB074_2__E	297,86	CC07AAB074_2__E	303,16	CD07AAB074_2__E	303,16
0,25/0,15	80	CB08AAB044_2__E	323,30	CC08AAB044_2__E	328,60	CD08AAB044_2__E	341,32
0,45/0,25	80	CB08AAB074_2__E	340,26	CC08AAB074_2__E	345,56	CD08AAB074_2__E	359,34
0,55/0,3	90S	CB09AAB074_2__E	400,68	CC09AAB074_2__E	404,92	CD09AAB074_2__E	407,04
0,80/0,45	90L	CB09CAB104_2__E	424,00	CC09CAB104_2__E	428,24	CD09CAB104_2__E	430,36
1,25/0,6	100L	CB10CAB084_2__E	526,82	CC10CAB084_2__E	538,48	CD10CAB084_2__E	545,90
1,76/0,88	100L	CB10CAB114_2__E	548,02	CC10CAB114_2__E	558,62	CD10CAB114_2__E	567,10
2,20/1,5	112MT	CB11BAB134_2__E	573,46	CC11BAB134_2__E	578,76	CD11BAB134_2__E	592,54
3,30/2,2	132S	CB14AAB124_2__E	892,52	CC14AAB124_2__E	916,90	CD14AAB124_2__E	912,66
4,50/3	132M	CB14BAB164_2__E	935,98	CC14BAB164_2__E	960,36	CD14BAB164_2__E	956,12
5,50/4	160MT	CB15BAB214_2__E	1.094,98	CC15BAB214_2__E	1.114,06	CD15BAB214_2__E	1.152,22
7,50/5	160M	CB16BAB124_2__E	1.562,44	CC16BAB124_2__E	1.577,28	CD16BAB124_2__E	1.613,32

Electro Adda S.p.A. Listino motori N.1 2011

Motore chiuso Poli 4-8 Con Freno FE

KW	Grandezza	Forma B3	Listino	Forma B5	Listino	Forma B3/B5	Listino
10/7	160L	CB16CAB174_2__E	1.640,88	CC16CAB174_2__E	1.655,72	CD16CAB174_2__E	1.691,76
15/9,5	180LT	CB17CAB224_2__E	2.144,38	CC17CAB224_2__E	2.162,40	CD17CAB224_2__E	2.211,16
22/15	200LT	CB19CAB324_2__E	3.322,04	CC19CAB324_2__E	3.390,94	CD19CAB324_2__E	3.428,04
26/18,5	225ST	CB21AAB304_2__E	4.354,48	CC21AAB304_2__E	4.396,88	CD21AAB304_2__E	4.485,92
30/22	225MT	CB21BAB324_2__E	4.412,78	CC21BAB324_2__E	4.456,24	CD21BAB324_2__E	4.545,28
37/30	250MT	CB24BAB324_2__E	5.698,56	CC24BAB324_2__E	5.751,56	CD24BAB324_2__E	5.849,08
48/37	280ST	CB27AAB284_2__E	8.283,90	CC27AAB284_2__E	8.348,56	CD27AAB284_2__E	8.509,68
60/45	280MT	CB27BAB354_2__E	9.049,22	CC27BAB354_2__E	9.114,94	CD27BAB354_2__E	9.276,06

Motore chiuso Poli 4-16 Con Freno FE

KW	Grandezza	Forma B3	Listino	Forma B5	Listino	Forma B3/B5	Listino
15/3,7	200L	CB20CAF264_2__E	4.573,90	CC20CAF264_2__E	4.596,16	CD20CAF264_2__E	4.668,24
20/1,5	200L	CB20CAF324_2__E	4.933,24	CC20CAF324_2__E	4.955,50	CD20CAF324_2__E	5.027,58

Motore chiuso Poli 6-8 Con Freno FE

KW	Grandezza	Forma B3	Listino	Forma B5	Listino	Forma B3/B5	Listino
0,11/0,075	71	CB07AAD074_2__E	305,28	CC07AAD074_2__E	310,58	CD07AAD074_2__E	310,58
0,18/0,11	80	CB08AAD044_2__E	346,62	CC08AAD044_2__E	352,98	CD08AAD044_2__E	365,70
0,25/0,18	80	CB08AAD074_2__E	362,52	CC08AAD074_2__E	367,82	CD08AAD074_2__E	380,54
0,37/0,25	90S	CB09AAD074_2__E	424,00	CC09AAD074_2__E	428,24	CD09AAD074_2__E	430,36
0,55/0,37	90L	CB09CAD104_2__E	443,08	CC09CAD104_2__E	447,32	CD09CAD104_2__E	449,44
0,75/0,55	100L	CB10CAD084_2__E	544,84	CC10CAD084_2__E	556,50	CD10CAD084_2__E	563,92
1,03/0,75	100L	CB10CAD114_2__E	569,22	CC10CAD114_2__E	578,76	CD10CAD114_2__E	587,24
1,25/0,95	112MT	CB11BAD134_2__E	593,60	CC11BAD134_2__E	598,90	CD11BAD134_2__E	611,62
2,20/1,5	132S	CB14AAD124_2__E	940,22	CC14AAD124_2__E	963,54	CD14AAD124_2__E	960,36
3/1,85	132M	CB14BAD164_2__E	1.002,76	CC14BAD164_2__E	1.027,14	CD14BAD164_2__E	1.023,96
3,70/2,6	160MT	CB15BAD214_2__E	1.163,88	CC15BAD214_2__E	1.182,96	CD15BAD214_2__E	1.221,12
4,50/3,3	160M	CB16BAD124_2__E	1.639,82	CC16BAD124_2__E	1.654,66	CD16BAD124_2__E	1.690,70
6/4,5	160L	CB16CAD174_2__E	1.718,26	CC16CAD174_2__E	1.733,10	CD16CAD174_2__E	1.769,14
7,50/5,5	180MT	CB17BAD224_2__E	2.236,60	CC17BAD224_2__E	2.255,68	CD17BAD224_2__E	2.303,38
9,50/7,5	180LT	CB17CAD264_2__E	2.319,28	CC17CAD264_2__E	2.338,36	CD17CAD264_2__E	2.386,06
12/8,8	200LT	CB19CAD264_2__E	3.238,30	CC19CAD264_2__E	3.307,20	CD19CAD264_2__E	3.344,30
15/11	200LT	CB19CAD324_2__E	3.410,02	CC19CAD324_2__E	3.478,92	CD19CAD324_2__E	3.516,02
18,50/14	225MT	CB21BAD324_2__E	4.682,02	CC21BAD324_2__E	4.725,48	CD21BAD324_2__E	4.815,58
22/16	250MT	CB24BAD284_2__E	6.214,78	CC24BAD284_2__E	6.266,72	CD24BAD284_2__E	6.365,30
26/18,5	250MT	CB24BAD324_2__E	6.397,10	CC24BAD324_2__E	6.450,10	CD24BAD324_2__E	6.547,62
30/22	280ST	CB27AAD284_2__E	8.923,08	CC27AAD284_2__E	8.987,74	CD27AAD284_2__E	9.147,80
40/30	280MT	CB27BAD344_2__E	9.394,78	CC27BAD344_2__E	9.459,44	CD27BAD344_2__E	9.619,50

Electro Adda S.p.A. Listino motori N.1 2011

Motore per ventilat.

Poli 2-4

KW	Grandezza	Forma B3	Listino	Forma B5	Listino	Forma B3/B5	Listino
0,37/0,075	71	VB07AAA040_2__E	152,64	VC07AAA040_2__E	157,94	VD07AAA040_2__E	157,94
0,55/0,11	71	VB07AAA060_2__E	161,12	VC07AAA060_2__E	165,36	VD07AAA060_2__E	165,36
0,75/0,15	80	VB08AAA050_2__E	179,14	VC08AAA050_2__E	184,44	VD08AAA050_2__E	197,16
0,95/0,25	80	VB08AAA070_2__E	192,92	VC08AAA070_2__E	198,22	VD08AAA070_2__E	212,00
1,40/0,33	90S	VB09AAA070_2__E	224,72	VC09AAA070_2__E	228,96	VD09AAA070_2__E	231,08
1,84/0,37	90L	VB09CAA090_2__E	241,68	VC09CAA090_2__E	246,98	VD09CAA090_2__E	248,04
2/0,5	90L	VB09CAA100_2__E	250,16	VC09CAA100_2__E	255,46	VD09CAA100_2__E	257,58
2,50/0,65	100L	VB10CAA070_2__E	309,52	VC10CAA070_2__E	320,12	VD10CAA070_2__E	328,60
3,10/0,8	100L	VB10CAA090_2__E	327,54	VC10CAA090_2__E	338,14	VD10CAA090_2__E	345,56
4,40/1,1	112MT	VB11BAA120_2__E	379,48	VC11BAA120_2__E	385,84	VD11BAA120_2__E	399,62
5,90/1,45	132S	VB14AAA110_2__E	537,42	VC14AAA110_2__E	562,86	VD14AAA110_2__E	557,56
8/2	132M	VB14BAA150_2__E	577,70	VC14BAA150_2__E	601,02	VD14BAA150_2__E	597,84
11,50/2,9	160MT	VB15BAA210_2__E	719,74	VC15BAA210_2__E	739,88	VD15BAA210_2__E	778,04
15,50/3,8	160L	VB16CAA180_2__E	1.038,80	VC16CAA180_2__E	1.053,64	VD16CAA180_2__E	1.089,68
18,50/4	180MT	VB17BAA220_2__E	1.194,62	VC17BAA220_2__E	1.213,70	VD17BAA220_2__E	1.261,40
22/4,4	180LT	VB17CAA260_2__E	1.270,94	VC17CAA260_2__E	1.290,02	VD17CAA260_2__E	1.338,78
30/5,9	200LT	VB19CAA280_2__E	1.906,94	VC19CAA280_2__E	1.975,84	VD19CAA280_2__E	2.012,94
37/7,5	225ST	VB21AAA280_2__E	2.442,24	VC21AAA280_2__E	2.485,70	VD21AAA280_2__E	2.575,80
44/8,8	225MT	VB21BAA340_2__E	2.682,86	VC21BAA340_2__E	2.725,26	VD21BAA340_2__E	2.815,36
55/11	250MT	VB24BAA300_2__E	3.725,90	VC24BAA300_2__E	3.778,90	VD24BAA300_2__E	3.877,48
66/15	280ST	VB27AAA270_2__E	4.611,00	VC27AAA270_2__E	4.676,72	VD27AAA270_2__E	4.838,90
85/18,4	280MT	VB27BAA340_2__E	5.271,38	VC27BAA340_2__E	5.337,10	VD27BAA340_2__E	5.498,22
96/22	315M	VB31BAA280_2__E	9.343,90	VC31BAA280_2__E	9.563,32	VD31BAA280_2__E	9.796,52
110/26	315M	VB31BAA320_2__E	9.895,10	VC31BAA320_2__E	10.114,52	VD31BAA320_2__E	10.347,72

Motore per ventilat.

Poli 4-6

KW	Grandezza	Forma B3	Listino	Forma B5	Listino	Forma B3/B5	Listino
0,18/0,05	71	VB07AAC050_2__E	171,72	VC07AAC050_2__E	175,96	VD07AAC050_2__E	175,96
0,26/0,075	71	VB07AAC070_2__E	179,14	VC07AAC070_2__E	183,38	VD07AAC070_2__E	184,44
0,40/0,12	80	VB08AAC040_2__E	185,50	VC08AAC040_2__E	191,86	VD08AAC040_2__E	204,58
0,55/0,18	80	VB08AAC070_2__E	203,52	VC08AAC070_2__E	208,82	VD08AAC070_2__E	221,54
0,80/0,29	90S	VB09AAC070_2__E	232,14	VC09AAC070_2__E	237,44	VD09AAC070_2__E	239,56
1,10/0,38	90L	VB09CAC100_2__E	255,46	VC09CAC100_2__E	259,70	VD09CAC100_2__E	260,76
1,70/0,6	100L	VB10CAC080_2__E	327,54	VC10CAC080_2__E	339,20	VD10CAC080_2__E	346,62
2,10/0,75	100L	VB10CAC110_2__E	349,80	VC10CAC110_2__E	359,34	VD10CAC110_2__E	368,88
2,60/0,8	112MT	VB11BAC130_2__E	374,18	VC11BAC130_2__E	379,48	VD11BAC130_2__E	393,26
3/0,9	112M	VB12BAC130_2__E	411,28	VC12BAC130_2__E	453,68	VD12BAC130_2__E	456,86
3,60/1,2	132S	VB14AAC120_2__E	572,40	VC14AAC120_2__E	596,78	VD14AAC120_2__E	593,60
5,50/1,7	132M	VB14BAC160_2__E	620,10	VC14BAC160_2__E	644,48	VD14BAC160_2__E	641,30
7,20/2,5	160MT	VB15BAC210_2__E	771,68	VC15BAC210_2__E	790,76	VD15BAC210_2__E	828,92
10/3,3	160L	VB16CAC150_2__E	1.069,54	VC16CAC150_2__E	1.083,32	VD16CAC150_2__E	1.119,36
16/5,5	180LT	VB17CAC220_2__E	1.245,50	VC17CAC220_2__E	1.263,52	VD17CAC220_2__E	1.312,28
19/6,5	180LT	VB17CAC270_2__E	1.358,92	VC17CAC270_2__E	1.378,00	VD17CAC270_2__E	1.426,76
26/9,5	200LT	VB19CAC320_2__E	2.082,90	VC19CAC320_2__E	2.152,86	VD19CAC320_2__E	2.189,96
40/14,5	225MT	VB21BAC320_2__E	2.665,90	VC21BAC320_2__E	2.708,30	VD21BAC320_2__E	2.798,40
52/18	250MT	VB24BAC340_2__E	4.325,86	VC24BAC340_2__E	4.377,80	VD24BAC340_2__E	4.476,38
70/25	280ST	VB27AAC340_2__E	5.304,24	VC27AAC340_2__E	5.369,96	VD27AAC340_2__E	5.532,14
82/30	280MT	VB27BAC380_2__E	5.552,28	VC27BAC380_2__E	5.618,00	VD27BAC380_2__E	5.779,12
92/28	315M	VB31BAC300_2__E	10.997,50	VC31BAC300_2__E	11.216,92	VD31BAC300_2__E	11.450,12
110/33	315M	VB31BAC380_2__E	11.821,12	VC31BAC380_2__E	12.040,54	VD31BAC380_2__E	12.274,80
125/37	315M	VB31BAC420_2__E	12.284,34	VC31BAC420_2__E	12.504,82	VD31BAC420_2__E	12.736,96
162/48	315M	VB31BAC550_2__E	14.366,18	VC31BAC550_2__E	14.585,60	VD31BAC550_2__E	14.818,80

Motore per ventilat.

Poli 4-8

KW	Grandezza	Forma B3	Listino	Forma B5	Listino	Forma B3/B5	Listino
0,18/0,037	71	VB07AAB050_2__E	163,24	VC07AAB050_2__E	167,48	VD07AAB050_2__E	168,54
0,22/0,044	71	VB07AAB070_2__E	170,66	VC07AAB070_2__E	175,96	VD07AAB070_2__E	175,96
0,26/0,051	71	VB07AAB080_2__E	180,20	VC07AAB080_2__E	184,44	VD07AAB080_2__E	185,50
0,50/0,1	80	VB08AAB070_2__E	200,34	VC08AAB070_2__E	206,70	VD08AAB070_2__E	220,48
0,70/0,15	80	VB08AAB090_2__E	212,00	VC08AAB090_2__E	217,30	VD08AAB090_2__E	230,02

Electro Adda S.p.A. Listino motori N.1 2011

Motore per ventilat.		Poli 4-8					
KW	Grandezza	Forma B3	Listino	Forma B5	Listino	Forma B3/B5	Listino
1,10/0,22	90S	VB09AAB070_2__E	222,60	VC09AAB070_2__E	226,84	VD09AAB070_2__E	227,90
1,50/0,25	90L	VB09CAB090_2__E	239,56	VC09CAB090_2__E	243,80	VD09CAB090_2__E	244,86
2,20/0,37	100L	VB10CAB090_2__E	326,48	VC10CAB090_2__E	337,08	VD10CAB090_2__E	344,50
3/0,55	100L	VB10CAB120_2__E	359,34	VC10CAB120_2__E	369,94	VD10CAB120_2__E	378,42
4/0,75	112M	VB12BAB130_2__E	407,04	VC12BAB130_2__E	449,44	VD12BAB130_2__E	451,56
5,50/1,4	132S	VB14AAB160_2__E	577,70	VC14AAB160_2__E	601,02	VD14AAB160_2__E	597,84
7,50/1,8	132M	VB14BAB180_2__E	610,56	VC14BAB180_2__E	633,88	VD14BAB180_2__E	630,70
9/2,2	160MT	VB15BAB210_2__E	712,32	VC15BAB210_2__E	731,40	VD15BAB210_2__E	770,62
11/2,8	160M	VB16BAB130_2__E	928,56	VC16BAB130_2__E	943,40	VD16BAB130_2__E	979,44
13/3	160L	VB16CAB180_2__E	1.025,02	VC16CAB180_2__E	1.039,86	VD16CAB180_2__E	1.075,90
15/3,8	160L	VB16CAB220_2__E	1.119,36	VC16CAB220_2__E	1.134,20	VD16CAB220_2__E	1.170,24
18,50/4,5	180MT	VB17BAB260_2__E	1.269,88	VC17BAB260_2__E	1.290,02	VD17BAB260_2__E	1.337,72
22/5,5	180L	VB18CAB250_2__E	1.691,76	VC18CAB250_2__E	1.759,60	VD18CAB250_2__E	1.767,02
30/7,5	200LT	VB19CAB320_2__E	1.924,96	VC19CAB320_2__E	1.993,86	VD19CAB320_2__E	2.030,96
37/9	225ST	VB21AAB280_2__E	2.388,18	VC21AAB280_2__E	2.432,70	VD21AAB280_2__E	2.522,80
45/11	225MT	VB21BAB320_2__E	2.476,16	VC21BAB320_2__E	2.518,56	VD21BAB320_2__E	2.609,72
50/12	250MT	VB24BAB280_2__E	3.547,82	VC24BAB280_2__E	3.599,76	VD24BAB280_2__E	3.699,40
56/14	250MT	VB24BAB320_2__E	3.814,94	VC24BAB320_2__E	3.867,94	VD24BAB320_2__E	3.967,58
60/15	280ST	VB27AAB250_2__E	4.395,82	VC27AAB250_2__E	4.461,54	VD27AAB250_2__E	4.623,72
75/18,5	280MT	VB27BAB320_2__E	4.749,86	VC27BAB320_2__E	4.815,58	VD27BAB320_2__E	4.976,70
90/22	315ST	VB30AAB380_2__E	5.905,26	VC30AAB380_2__E	6.257,18	VD30AAB380_2__E	6.493,56
110/28	315M	VB31BAB320_2__E	9.624,80	VC31BAB320_2__E	9.845,28	VD31BAB320_2__E	10.077,42

Motore per ventilat.		Poli 6-8					
KW	Grandezza	Forma B3	Listino	Forma B5	Listino	Forma B3/B5	Listino
0,09/0,037	71	VB07AAD050_2__E	171,72	VC07AAD050_2__E	175,96	VD07AAD050_2__E	175,96
0,11/0,048	71	VB07AAD070_2__E	179,14	VC07AAD070_2__E	183,38	VD07AAD070_2__E	183,38
0,15/0,062	71	VB07AAD080_2__E	187,62	VC07AAD080_2__E	191,86	VD07AAD080_2__E	192,92
0,18/0,075	80	VB08AAD040_2__E	207,76	VC08AAD040_2__E	214,12	VD08AAD040_2__E	226,84
0,30/0,12	80	VB08AAD070_2__E	224,72	VC08AAD070_2__E	230,02	VD08AAD070_2__E	242,74
0,37/0,16	90S	VB09AAD070_2__E	245,92	VC09AAD070_2__E	250,16	VD09AAD070_2__E	253,34
0,55/0,23	90L	VB09CAD100_2__E	263,94	VC09CAD100_2__E	269,24	VD09CAD100_2__E	271,36
0,75/0,32	90L	VB09CAD120_2__E	301,04	VC09CAD120_2__E	305,28	VD09CAD120_2__E	307,40
0,88/0,37	100L	VB10CAD080_2__E	328,60	VC10CAD080_2__E	340,26	VD10CAD080_2__E	347,68
1,10/0,48	100L	VB10CAD110_2__E	354,04	VC10CAD110_2__E	363,58	VD10CAD110_2__E	372,06
1,50/0,62	112MT	VB11BAD130_2__E	378,42	VC11BAD130_2__E	384,78	VD11BAD130_2__E	397,50
1,84/0,75	132S	VB14AAD090_2__E	538,48	VC14AAD090_2__E	562,86	VD14AAD090_2__E	559,68
1,90/0,80	112M	VB12BAD130_2__E	420,82	VC12BAD130_2__E	463,22	VD12BAD130_2__E	465,34
2,50/1,1	132S	VB14AAD120_2__E	583,00	VC14AAD120_2__E	606,32	VD14AAD120_2__E	603,14
3,30/1,5	132M	VB14BAD180_2__E	676,28	VC14BAD180_2__E	699,60	VD14BAD180_2__E	696,42
4,40/1,9	160MT	VB15BAD210_2__E	781,22	VC15BAD210_2__E	800,30	VD15BAD210_2__E	839,52
5,50/2,35	160M	VB16BAD120_2__E	1.001,70	VC16BAD120_2__E	1.016,54	VD16BAD120_2__E	1.052,58
7,50/3,3	160L	VB16CAD170_2__E	1.080,14	VC16CAD170_2__E	1.094,98	VD16CAD170_2__E	1.131,02
8,80/3,9	180MT	VB17BAD200_2__E	1.185,08	VC17BAD200_2__E	1.203,10	VD17BAD200_2__E	1.251,86
11/4,8	180LT	VB17CAD240_2__E	1.290,02	VC17CAD240_2__E	1.309,10	VD17CAD240_2__E	1.356,80
15/6,2	200LT	VB19CAD280_2__E	1.918,60	VC19CAD280_2__E	1.988,56	VD19CAD280_2__E	2.026,72
18,40/7,5	200LT	VB19CAD320_2__E	2.014,00	VC19CAD320_2__E	2.083,96	VD19CAD320_2__E	2.121,06
22/9,5	225MT	VB21BAD340_2__E	2.820,66	VC21BAD340_2__E	2.864,12	VD21BAD340_2__E	2.954,22
26/11	250MT	VB24BAD300_2__E	4.325,86	VC24BAD300_2__E	4.377,80	VD24BAD300_2__E	4.477,44
30/12,5	250MT	VB24BAD340_2__E	4.489,10	VC24BAD340_2__E	4.541,04	VD24BAD340_2__E	4.639,62
33/14	280ST	VB27AAD280_2__E	5.457,94	VC27AAD280_2__E	5.523,66	VD27AAD280_2__E	5.684,78
40/17	280MT	VB27BAD320_2__E	5.733,54	VC27BAD320_2__E	5.799,26	VD27BAD320_2__E	5.960,38
48/20	315ST	VB30AAD390_2__E	7.470,88	VC30AAD390_2__E	7.822,80	VD30AAD390_2__E	8.058,12
55/24	315M	VB31BAD250_2__E	10.760,06	VC31BAD250_2__E	10.980,54	VD31BAD250_2__E	11.212,68
65/28	315M	VB31BAD280_2__E	11.119,40	VC31BAD280_2__E	11.339,88	VD31BAD280_2__E	11.572,02
75/33	315M	VB31BAD320_2__E	11.397,12	VC31BAD320_2__E	11.617,60	VD31BAD320_2__E	11.849,74
95/42	315M	VB31BAD420_2__E	12.650,04	VC31BAD420_2__E	12.869,46	VD31BAD420_2__E	13.102,66

Electro Adda S.p.A. Listino motori N.1 2011

Motore antideflagr.

Poli 2

KW	Grandezza	Forma B3	Listino	Forma B5	Listino	Forma B3/B5	Listino
0,37	71	HB07GD1040_3__E	390,08	HC07GD1040_3__E	399,62	HD07GD1040_3__E	405,98
0,55	71	HB07GD1060_3__E	396,44	HC07GD1060_3__E	405,98	HD07GD1060_3__E	413,40
0,75	80	HB08GD1050_3__E	415,52	HC08GD1050_3__E	428,24	HD08GD1050_3__E	421,88
1,1	80	HB08GD1070_3__E	428,24	HC08GD1070_3__E	440,96	HD08GD1070_3__E	434,60
1,5	90S	HB09GD1060_3__E	497,14	HC09GD1060_3__E	505,62	HD09GD1060_3__E	518,34
2,2	90L	HB09ID1090_3__E	524,70	HC09ID1090_3__E	533,18	HD09ID1090_3__E	544,84
3	100L	HB10ID1100_3__E	611,62	HC10ID1100_3__E	631,76	HD10ID1100_3__E	638,12
4	112M	HB12HD1100_3__E	726,10	HC12HD1100_3__E	740,94	HD12HD1100_3__E	757,90
5,5	132S	HB14GD1080_3__E	980,50	HC14GD1080_3__E	997,46	HD14GD1080_3__E	1.010,18
7,5	132S	HB14GD1100_3__E	1.005,94	HC14GD1100_3__E	1.022,90	HD14GD1100_3__E	1.034,56
9	132M	HB14HD1130_3__E	1.063,18	HC14HD1130_3__E	1.080,14	HD14HD1130_3__E	1.092,86
11	160M	HB16HD1100_3__E	1.573,04	HC16HD1100_3__E	1.612,26	HD16HD1100_3__E	1.659,96
15	160M	HB16HD1130_3__E	1.645,12	HC16HD1130_3__E	1.684,34	HD16HD1130_3__E	1.733,10
18,5	160M	HB16ID1170_3__E	1.722,50	HC16ID1170_3__E	1.761,72	HD16ID1170_3__E	1.809,42
22	180M	HB18HD1170_3__E	2.411,50	HC18HD1170_3__E	2.475,10	HD18HD1170_3__E	2.541,88

Motore antideflagr.

Poli 4

KW	Grandezza	Forma B3	Listino	Forma B5	Listino	Forma B3/B5	Listino
0,25	71	HB07GD2040_3__E	387,96	HC07GD2040_3__E	396,44	HD07GD2040_3__E	403,86
0,37	71	HB07GD2060_3__E	396,44	HC07GD2060_3__E	405,98	HD07GD2060_3__E	413,40
0,55	80	HB08GD2050_3__E	411,28	HC08GD2050_3__E	425,06	HD08GD2050_3__E	416,58
0,75	80	HB08GD2070_3__E	426,12	HC08GD2070_3__E	439,90	HD08GD2070_3__E	431,42
1,1	90S	HB09GD2070_3__E	499,26	HC09GD2070_3__E	507,74	HD09GD2070_3__E	519,40
1,5	90L	HB09ID2090_3__E	513,04	HC09ID2090_3__E	521,52	HD09ID2090_3__E	533,18
2,2	100L	HB10ID2100_3__E	608,44	HC10ID2100_3__E	626,46	HD10ID2100_3__E	633,88
3	100L	HB10ID2130_3__E	627,52	HC10ID2130_3__E	647,66	HD10ID2130_3__E	652,96
4	112M	HB12HD2130_3__E	711,26	HC12HD2130_3__E	726,10	HD12HD2130_3__E	743,06
5,5	132S	HB14GD2110_3__E	1.018,66	HC14GD2110_3__E	1.034,56	HD14GD2110_3__E	1.048,34
7,5	132M	HB14HD2150_3__E	1.087,56	HC14HD2150_3__E	1.104,52	HD14HD2150_3__E	1.116,18
9	132M	HB14HD2180_3__E	1.119,36	HC14HD2180_3__E	1.136,32	HD14HD2180_3__E	1.147,98
11	160M	HB16HD2130_3__E	1.602,72	HC16HD2130_3__E	1.641,94	HD16HD2130_3__E	1.690,70
15	160L	HB16ID2180_3__E	1.733,10	HC16ID2180_3__E	1.773,38	HD16ID2180_3__E	1.821,08
18,5	180M	HB18HD2160_3__E	2.389,24	HC18HD2160_3__E	2.452,84	HD18HD2160_3__E	2.519,62
22	180L	HB18ID2200_3__E	2.504,78	HC18ID2200_3__E	2.568,38	HD18ID2200_3__E	2.634,10

Motore antideflagr.

Poli 6

KW	Grandezza	Forma B3	Listino	Forma B5	Listino	Forma B3/B5	Listino
0,18	71	HB07GD3050_3__E	393,26	HC07GD3050_3__E	402,80	HD07GD3050_3__E	410,22
0,22	71	HB07GD3070_3__E	399,62	HC07GD3070_3__E	408,10	HD07GD3070_3__E	415,52
0,37	80	HB08GD3040_3__E	404,92	HC08GD3040_3__E	418,70	HD08GD3040_3__E	412,34
0,55	80	HB08GD3070_3__E	419,76	HC08GD3070_3__E	433,54	HD08GD3070_3__E	426,12
0,75	90S	HB09GD3070_3__E	493,96	HC09GD3070_3__E	501,38	HD09GD3070_3__E	513,04
1,1	90L	HB09ID3100_3__E	510,92	HC09ID3100_3__E	519,40	HD09ID3100_3__E	532,12
1,5	100L	HB10ID3100_3__E	621,16	HC10ID3100_3__E	639,18	HD10ID3100_3__E	646,60
2,2	112M	HB12HD3110_3__E	703,84	HC12HD3110_3__E	718,68	HD12HD3110_3__E	734,58
3	132S	HB14GD3090_3__E	987,92	HC14GD3090_3__E	1.005,94	HD14GD3090_3__E	1.017,60
4	132M	HB14HD3120_3__E	1.029,26	HC14HD3120_3__E	1.046,22	HD14HD3120_3__E	1.058,94
5,5	132M	HB14HD3160_3__E	1.078,02	HC14HD3160_3__E	1.094,98	HD14HD3160_3__E	1.107,70
7,5	160M	HB16HD3120_3__E	1.672,68	HC16HD3120_3__E	1.711,90	HD16HD3120_3__E	1.759,60
11	160L	HB16ID3170_3__E	1.775,50	HC16ID3170_3__E	1.814,72	HD16ID3170_3__E	1.864,54
15	180L	HB18ID3260_3__E	2.718,90	HC18ID3260_3__E	2.783,56	HD18ID3260_3__E	2.849,28

Motore antideflagr.

Poli 8

KW	Grandezza	Forma B3	Listino	Forma B5	Listino	Forma B3/B5	Listino
0,15	71	HB07GD4070_3__E	405,98	HC07GD4070_3__E	416,58	HD07GD4070_3__E	424,00
0,18	80	HB08GD4040_3__E	419,76	HC08GD4040_3__E	433,54	HD08GD4040_3__E	426,12
0,25	80	HB08GD4070_3__E	434,60	HC08GD4070_3__E	448,38	HD08GD4070_3__E	439,90
0,37	90S	HB09GD4070_3__E	498,20	HC09GD4070_3__E	506,68	HD09GD4070_3__E	518,34
0,55	90L	HB09ID4100_3__E	516,22	HC09ID4100_3__E	524,70	HD09ID4100_3__E	536,36
0,75	100L	HB10ID4100_3__E	622,22	HC10ID4100_3__E	640,24	HD10ID4100_3__E	647,66

Electro Adda S.p.A. Listino motori N.1 2011

Motore antideflagr.

Poli 8

KW	Grandezza	Forma B3	Listino	Forma B5	Listino	Forma B3/B5	Listino
1,1	100L	HB10ID4130_3__E	648,72	HC10ID4130_3__E	668,86	HD10ID4130_3__E	674,16
1,5	112M	HB12HD4130_3__E	731,40	HC12HD4130_3__E	745,18	HD12HD4130_3__E	761,08
2,2	132S	HB14GD4120_3__E	1.058,94	HC14GD4120_3__E	1.075,90	HD14GD4120_3__E	1.088,62
3	132M	HB14HD4160_3__E	1.101,34	HC14HD4160_3__E	1.119,36	HD14HD4160_3__E	1.131,02
4	160M	HB16HD4100_3__E	1.646,18	HC16HD4100_3__E	1.686,46	HD16HD4100_3__E	1.733,10
5,5	160M	HB16HD4120_3__E	1.672,68	HC16HD4120_3__E	1.711,90	HD16HD4120_3__E	1.759,60
7,5	160L	HB16ID4170_3__E	1.776,56	HC16ID4170_3__E	1.816,84	HD16ID4170_3__E	1.865,60
11	180L	HB18ID4260_3__E	2.722,08	HC18ID4260_3__E	2.785,68	HD18ID4260_3__E	2.851,40

Electro Adda S.p.A. Listino motori N.1 2011

Motore antideflagr. IIC Poli 2

KW	Grandezza	Forma B3	Listino	Forma B5	Listino
00:18	63-2	HB06GA105033__U	386,90	HC06GA105033__U	403,86
00:25	63-2	HB06GA106033__U	395,38	HC06GA106033__U	411,28
00:37	71-2	HB07GA104033__U	413,40	HC07GA104033__U	429,30
00:55	71-2	HB07GA106033__U	432,48	HC07GA106033__U	450,50
0.75	80-2	HB08GA105033__U	492,90	HC08GA105033__U	514,10
1.1	80-2	HB08GA107033__U	525,76	HC08GA107033__U	546,96
1.5	90S-2	HB09GA106033__U	634,94	HC09GA106033__U	660,38
2.2	90L-2	HB09IA109033__U	717,62	HC09IA109033__U	745,18
3	100LW-2	HB10IA110033__U	839,52	HC10IA110033__U	872,38
4	112M-2	HB12HA110033__U	981,56	HC12HA110033__U	1.021,84
5.5	132S-2	HB14GA108033__U	1.226,42	HC14GA108033__U	1.275,18
7.5	132S-2	HB14GA110033__U	1.311,22	HC14GA110033__U	1.364,22
11	160M-2	HB16HA110033__U	2.080,78	HC16HA110033__U	2.163,46
15	160M-2	HB16HA113033__U	2.227,06	HC16HA113033__U	2.316,10
18.5	160L-2	HB16IA117033__U	2.406,20	HC16IA117033__U	2.501,60
22	180M-2	HB18HA117033__U	3.269,04	HC18HA117033__U	3.401,54
30	200L-2	HB20IA120033__U	4.322,68	HC20IA120033__U	4.496,52
37	200L-2	HB20IA125033__U	4.722,30	HC20IA125033__U	4.912,04
45	225M-2	HB22HA128033__U	5.932,82	HC22HA128033__U	6.171,32
55	250M-2	HB25HA123033__U	7.680,76	HC25HA123033__U	7.989,22
75	280S-2	HB28GA121033__U	9.806,06	HC28GA121033__U	10.199,32
90	280M-2	HB28HA125033__U	11.696,04	HC28HA125033__U	12.162,44
110	315S-2	HB31GA132033__U	13.737,60	HC31GA132033__U	14.287,74
132	315M-2	HB31HA124033__U	16.443,78	HC31HA124033__U	17.100,98

Motore antideflagr. IIC Poli 4

KW	Grandezza	Forma B3	Listino	Forma B5	Listino
0.55	80-4	HB08GA205033__U	519,40	HC08GA205033__U	539,54
0.75	80-4	HB08GA207033__U	541,66	HC08GA207033__U	563,92
1.1	90S-4	HB09GA207033__U	581,94	HC09GA207033__U	606,32
1.5	90L-4	HB09IA209033__U	648,72	HC09IA209033__U	674,16
2.2	100LV-4	HB10IA210033__U	797,12	HC10IA210033__U	827,86
3	100LX-4	HB10IA213033__U	868,14	HC10IA213033__U	902,06
4	112M-4	HB12HA213033__U	972,02	HC12HA213033__U	1.011,24
5.5	132S-4	HB14GA211033__U	1.274,12	HC14GA211033__U	1.325,00
7.5	132M-4	HB14HA215033__U	1.285,78	HC14HA215033__U	1.337,72
11	160M-4	HB16HA213033__U	2.150,74	HC16HA213033__U	2.235,54
15	160L-4	HB16IA218033__U	2.284,30	HC16IA218033__U	2.375,46
18.5	180M-4	HB18HA216033__U	3.147,14	HC18HA216033__U	3.273,28
22	180L-4	HB18IA220033__U	3.300,84	HC18IA220033__U	3.433,34
30	200L-4	HB20IA225033__U	4.360,84	HC20IA225033__U	4.535,74
37	225S-4	HB22GA225033__U	5.280,92	HC22GA225033__U	5.490,80
45	225M-4	HB22HA232033__U	5.780,18	HC22HA232033__U	6.011,26
55	250M-4	HB25HA225033__U	7.652,14	HC25HA225033__U	7.957,42
75	280S-4	HB28GA228033__U	9.671,44	HC28GA228033__U	10.058,34
90	280M-4	HB28HA232033__U	11.315,50	HC28HA232033__U	11.769,18
110	315S-4	HB31GA228033__U	14.156,30	HC31GA228033__U	14.722,34
132	315M-4	HB31HA230033__U	15.739,94	HC31HA230033__U	16.369,58

Motore antideflagr. IIC Poli 6

KW	Grandezza	Forma B3	Listino	Forma B5	Listino
0.37	80-6	HB08GA304033__U	538,48	HC08GA304033__U	561,80
0.55	80-6	HB08GA307033__U	564,98	HC08GA307033__U	586,18
0.75	90S-6	HB09GA307033__U	599,96	HC09GA307033__U	625,40
1.1	90L-6	HB09IA310033__U	698,54	HC09IA310033__U	726,10
1.5	100LX-6	HB10IA310033__U	872,38	HC10IA310033__U	908,42
2.2	112M-6	HB12HA311033__U	997,46	HC12HA311033__U	1.038,80
3	132S-6	HB14GA309033__U	1.176,60	HC14GA309033__U	1.225,36
4	132M-6	HB14HA312033__U	1.285,78	HC14HA312033__U	1.337,72
5.5	132M-6	HB14HA316033__U	1.391,78	HC14HA316033__U	1.446,90
7.5	160M-6	HB16HA312033__U	2.133,78	HC16HA312033__U	2.217,52
11	160L-6	HB16IA317033__U	2.316,10	HC16IA317033__U	2.409,38

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Motore antideflagr. IIC Poli 6

KW	Grandezza	Forma B3	Listino	Forma B5	Listino
15	180L-6	HB18IA326033__U	3.390,94	HC18IA326033__U	3.526,62
18.5	200L-6	HB20IA322033__U	4.070,40	HC20IA322033__U	4.233,64
22	200L-6	HB20IA326033__U	4.541,04	HC20IA326033__U	4.722,30
30	225M-6	HB22HA332033__U	6.025,04	HC22HA332033__U	6.264,60
37	250M-6	HB25HA325033__U	8.238,32	HC25HA325033__U	8.567,98
45	280S-6	HB28GA322033__U	9.591,94	HC28GA322033__U	9.974,60
55	280M-6	HB28HA327033__U	11.534,92	HC28HA327033__U	11.996,02
75	315S-6	HB31GA326033__U	15.068,96	HC31GA326033__U	15.671,04
90	315M-6	HB31HA328033__U	17.764,54	HC31HA328033__U	18.473,68

Motore antideflagr. IIC Poli 8

KW	Grandezza	Forma B3	Listino	Forma B5	Listino
0.18	80-8	HB08GA404033__U	527,88	HC08GA404033__U	548,02
0.25	80-8	HB08GA407033__U	552,26	HC08GA407033__U	574,52
0.37	90-8	HB09GA407033__U	673,10	HC09GA407033__U	700,66
0.55	90-8	HB09IA410033__U	707,02	HC09IA410033__U	735,64
0.75	100LW-8	HB10IA410033__U	860,72	HC10IA410033__U	895,70
1.1	100LX-8	HB10IA413033__U	954,00	HC10IA413033__U	992,16
1.5	112M-8	HB12HA413033__U	1.016,54	HC12HA413033__U	1.057,88
2.2	132S-8	HB14GA412033__U	1.204,16	HC14GA412033__U	1.252,92
3	132M-8	HB14HA416033__U	1.315,46	HC14HA416033__U	1.369,52
4	160M-8	HB16HA410033__U	1.980,08	HC16HA410033__U	2.057,46
5.5	160L -8	HB16HA412033__U	2.135,90	HC16HA412033__U	2.221,76
7.5	160-8	HB16IA417033__U	2.267,34	HC16IA417033__U	2.356,38
11	180-8	HB18IA426033__U	3.505,42	HC18IA426033__U	3.644,28
15	200-8	HB20IA428033__U	4.598,28	HC20IA428033__U	4.782,72
18.5	225-8	HB22GA428033__U	5.857,56	HC22GA428033__U	6.091,82
22	225-8	HB22HA432033__U	6.250,82	HC22HA432033__U	6.500,98
30	250-8	HB25HA432033__U	8.483,18	HC25HA432033__U	8.821,32
37	280-8	HB28GA427033__U	10.348,78	HC28GA427033__U	10.764,30
45	280-8	HB28HA432033__U	12.307,66	HC28HA432033__U	12.800,56
55	315-8	HB31GA438033__U	14.999,00	HC31GA438033__U	15.600,02
75	315-8	HB31HA430033__U	18.230,94	HC31HA430033__U	18.960,22



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