

M114CA16-VFBN-BB8-

Prezzo

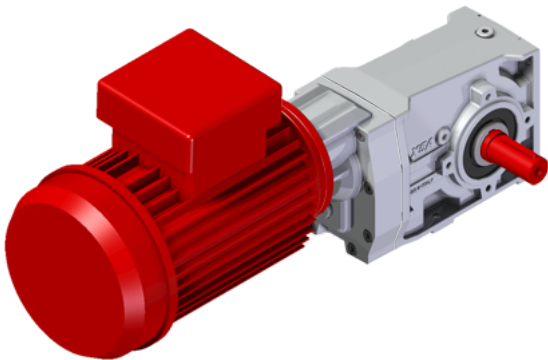
Tempi di consegna

Configurazione

Tipo:	M
Grandezza:	114C
Entrata:	63 B5 ø140
Albero machio/cavo in uscita:	ø40
Montaggio:	FB
Posizione di montaggio:	B8
Foro entrata:	-
Giunto:	-
Terminal box position:	C

Dati tecnici

Giri in entrata (n_1):	1400 min⁻¹
Giri in uscita (n_2):	3.18 min⁻¹
Rapporto (i):	440.33 (16)
Potenza nominale (P_{1R}):	0.24 kW
Nominal torque (M_{2R}):	675 Nm
Efficienza dinamica (RD):	92%



Selezione

Potenza motore (P_{1M}):	0.18 kW
Coppia in uscita (M_{2M}):	528 Nm
Fattore di servizio (f.s.):	1.3

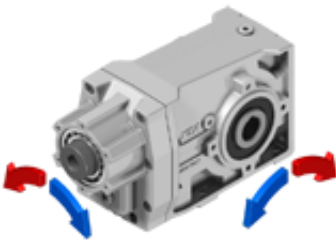
Lubrificazione

Quantità olio:	2.70l
AGIP:	Telium VSF 320
SHELL:	Omala S4 WE 320

Nel nostro sito web

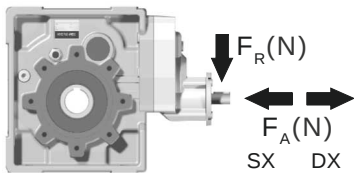
Caratteristiche	Certificazione Atex
Codifica	Guida all'installazione
Dimensione	Lista ricambi
Accessori/opzioni	Catalogo
Motori elettrici	Selezione per potenza (.xls)
Guida alla selezione	
Pos. mont. - lubrificazione	
Calc. carichi applicati	

Direzione rotazione



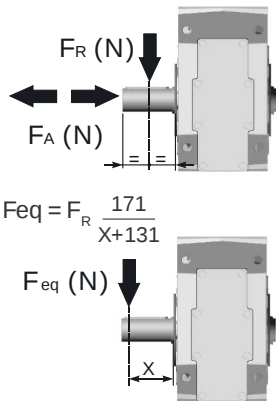
Carichi radiali e assiali

Albero in entrata



n_2 (min ⁻¹)	F_A (N)	F_R (N)
1400	240	1200
900	280	1400
500	310	1700

Albero in uscita



n_2 (min ⁻¹)	F_A (N)	F_R (N)
300	640	3200
250	700	3500
200	740	3700
140	860	4300
120	900	4500
85	1000	5000
70	1080	5400
40	1300	6500
15	1840	9200

*A richiesta cuscinetti rinforzati per aumentare i carichi.

Note

3D dimensions on the Web

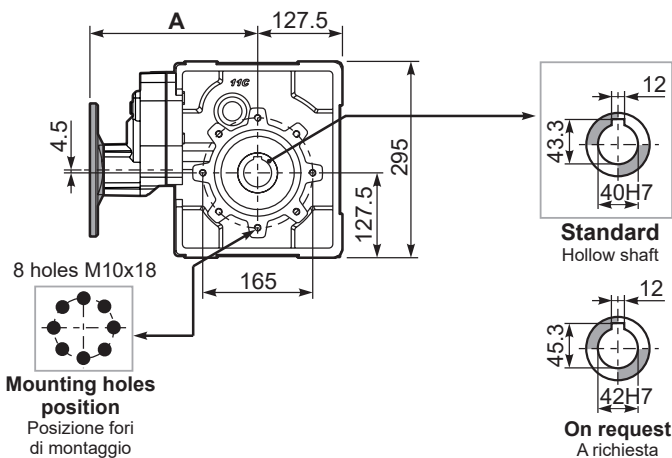
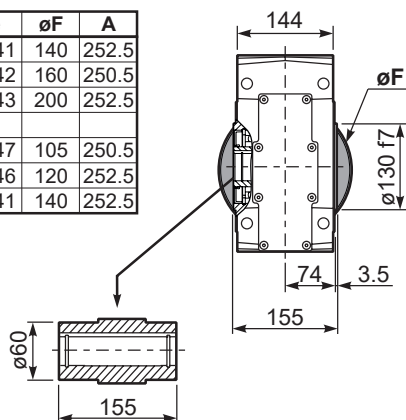
P114CC...

Basic Gearbox
Riduttore base

Gearbox
weight
peso riduttore

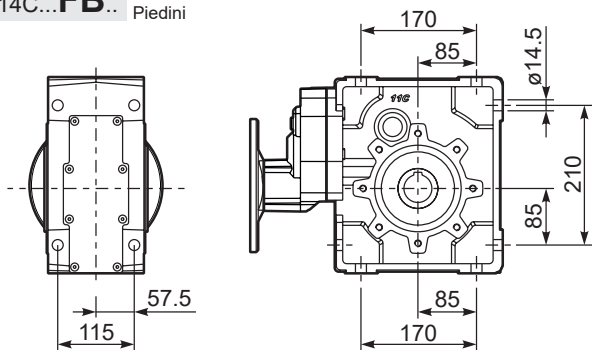
38.0 kg

M. flanges	Kit code	øF	A
63B5	K063.4.041	140	252.5
71B5	K063.4.042	160	250.5
80/90B5	K063.4.043	200	252.5
71B14	K063.4.047	105	250.5
80B14	K063.4.046	120	252.5
90B14	K063.4.041	140	252.5



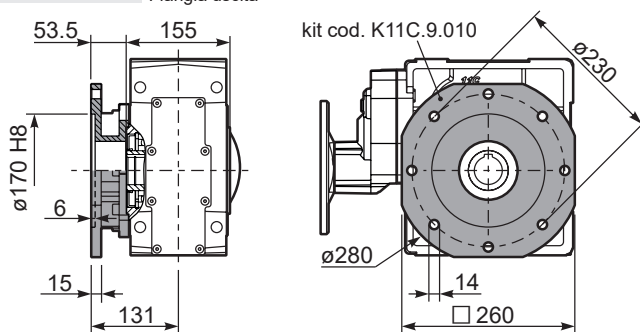
P114C...FB..

Feet
Piedini



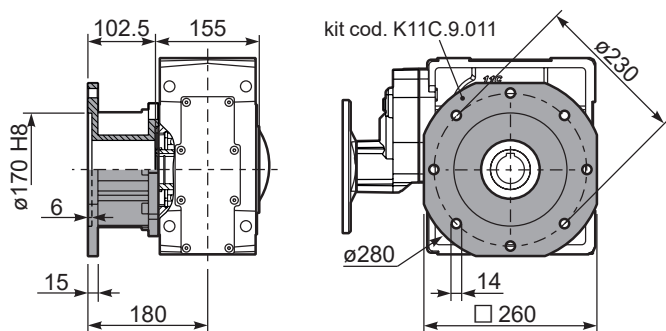
P114C...-FC..

Output flange
Flangia uscita



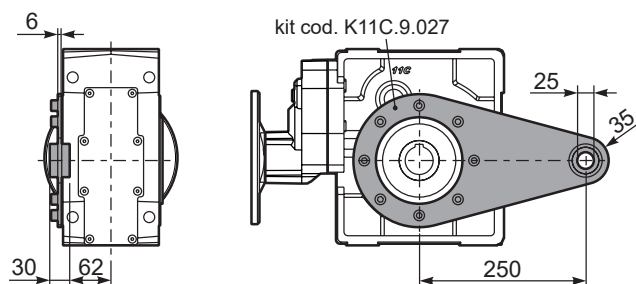
P114C...-FL..

Output flange
Flangia uscita



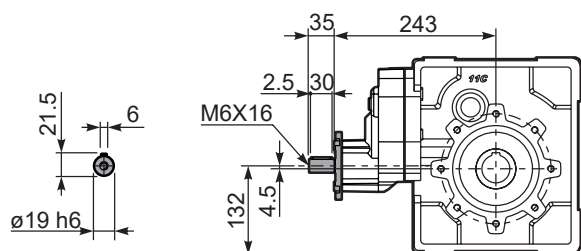
P114C...BR..

Reaction Arm
Braccio di reazione



R114C...

Input shaft
Albero in entrata

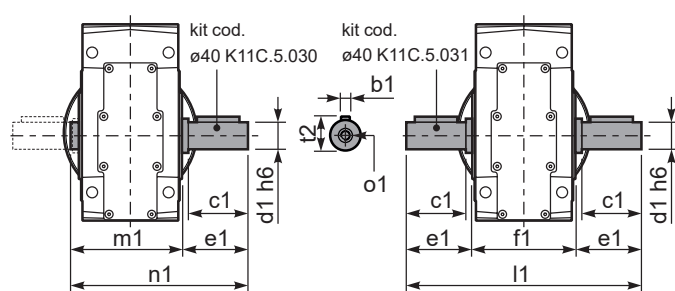


P114CA...

Single shaft
Albero lento semplice

P114CB...

Double shaft
Albero lento bisp.



	b1	c1	d1	e1	f1	l1	m1	n1	t2	o1
ø40 Standard	12	80	40	84.5	155	324	164.5	249	43	M12
On request	-	-	-	-	-	-	-	-	-	-