

Prezzo

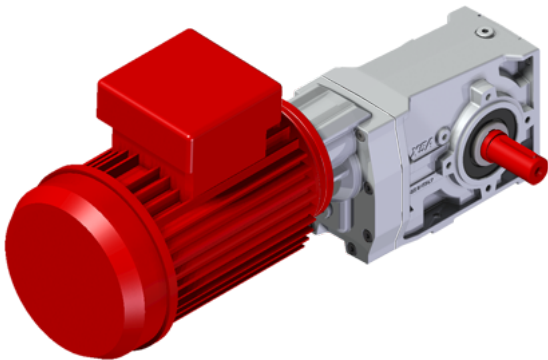
Tempi di consegna

Configurazione

Tipo:	M
Grandezza:	X84C
Entrata:	63 B5 ø140
Albero machio/cavo in uscita:	ø40
Montaggio:	FB
Posizione di montaggio:	B3
Foro entrata:	-
Giunto:	-
Terminal box position:	B

Dati tecnici

Giri in entrata (n ₁):	1400 min ⁻¹
Giri in uscita (n ₂):	2.94 min ⁻¹
Rapporto (i):	476.80 (16)
Potenza nominale (P _{1R}):	0.33 kW
Nominal torque (M _{2R}):	1000 Nm
Efficienza dinamica (RD):	92%



Selezione

Potenza motore (P _{1M}):	0.18 kW
Coppia in uscita (M _{2M}):	572 Nm
Fattore di servizio (f.s.):	1.7

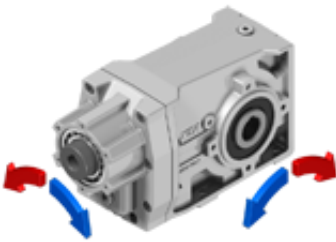
Lubrificazione

Quantità olio:	4.25l
AGIP:	Blasia 460

Nel nostro sito web

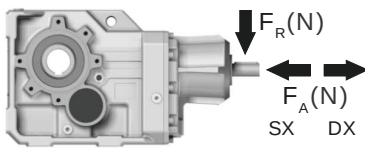
Caratteristiche	Certificazione Atex
Codifica	Guida all'installazione
Dimensione	Lista ricambi
Accessori/opzioni	Catalogo
Motori elettrici	Selezione per potenza (.xls)
Guida alla selezione	
Pos. mont. - lubrificazione	
Calc. carichi applicati	

Direzione rotazione



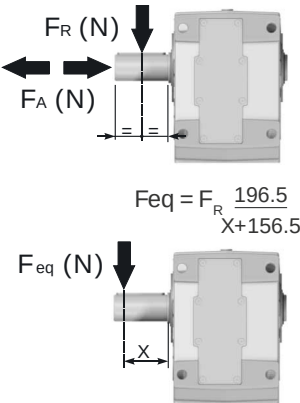
Carichi radiali e assiali

Albero in entrata



n ₂ (min ⁻¹)	FA (N)	FR (N)
1400	400	2000
900	440	2200
500	440	2200

Albero in uscita



n ₂ (min ⁻¹)	FA (N)	FR (N)
300	1700	8500
250	1760	8800
200	1800	9000
140	1860	9300
120	1900	9500
85	1960	9800
70	2160	10800
40	2300	11500
15	2400	12000

*A richiesta cuscinetti rinforzati per aumentare i carichi.

Note

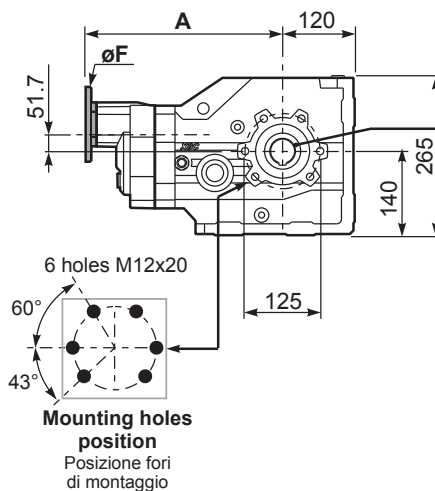
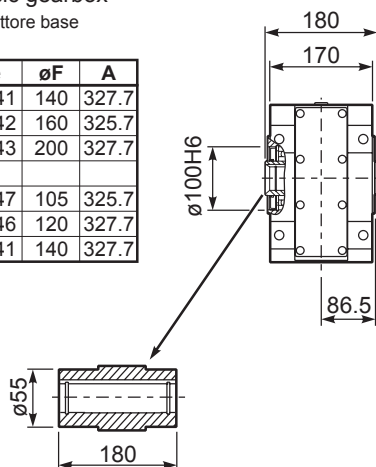
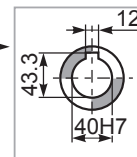
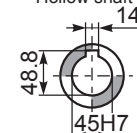
Angletech gear
1000Nm

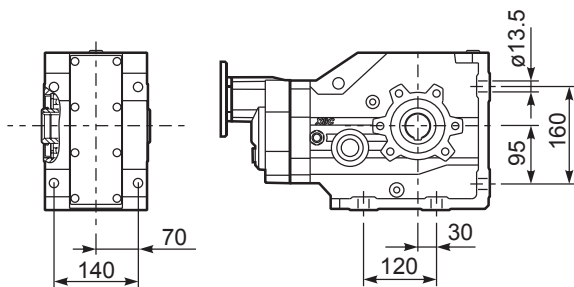
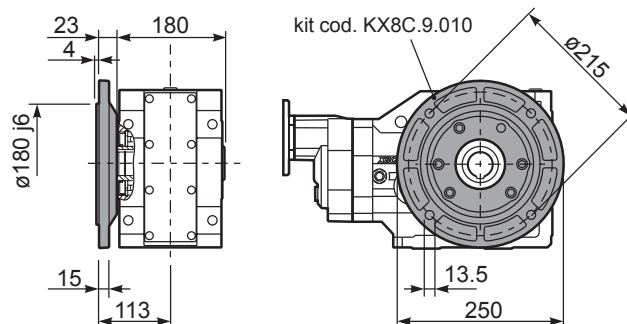
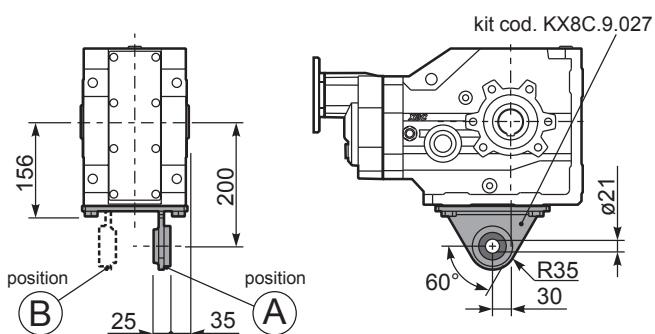
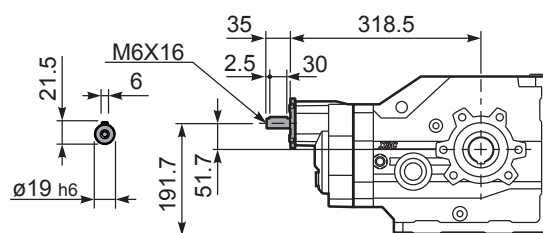
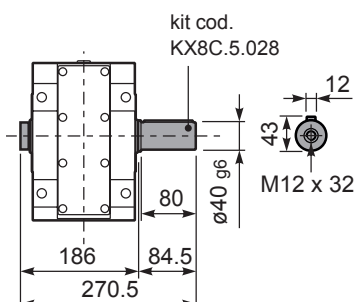
X84C

3D dimensions on the Web

PX84CC... Basic gearbox
Riduttore base

M. flanges	Kit code	øF	A
63B5	K063.4.041	140	327.7
71B5	K063.4.042	160	325.7
80/90B5	K063.4.043	200	327.7
71B14	K063.4.047	105	325.7
80B14	K063.4.046	120	327.7
90B14	K063.4.041	140	327.7


Gearbox weight
peso riduttore 46.5 kg

Standard
Hollow shaft

On request
A richiesta

PX84C...FB.. Feet
Piedini

PX84C...-F4.. Output flange
Flangia uscita

PX84C...BR.. Reaction Arm
Braccio di reazione

RX84C... Input shaft
Albero in entrata

PX84CA... Single shaft
Albero lento semplice

PX84CB... Double shaft
Albero lento bisp.
