

PX62AD11-SFBNBDB3-4

Configuration

Type:	P
Size:	X62A
Input:	70/90-M6
Output shaft/bore:	ø40
Mounting:	FB (Standard)
Mounting position:	B3
Input bore:	ø19
Coupling:	-

Distributor data

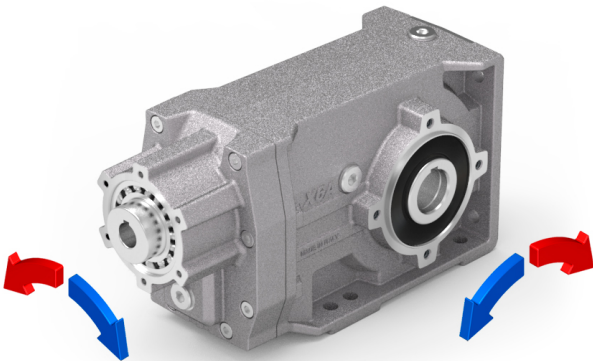
Customer: _____

Lead time: _____

Technical data

Input rpm (n_1):	B min⁻¹
Output rpm (n_2):	n.a. min⁻¹
Ratio (i):	37.57
Nominal power (P_{1R}):	n.a.
Nominal torque (M_{2R}):	n.a.
Dynamic efficiency (RD):	n.a.

Direction of rotation



Selection

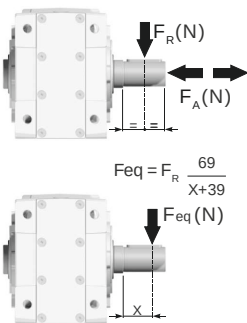
Motor power (P_{1M}):	n.a.
Output torque (M_{2M}):	n.a.
Service factor (f.s.):	n.a.

Lubrication

Oil quantity:	1.25l
ENI:	Telium VSF 320
SHELL:	Omala S4 WE 320

Axial and radial loads

Output shaft



n_2 (min ⁻¹)	FA (N)	FR (N)
250	600	3000
150	700	3500
100	780	3900
75	890	4450
50	1140	5700
25	1330	6650
15	1660	8300

On our website

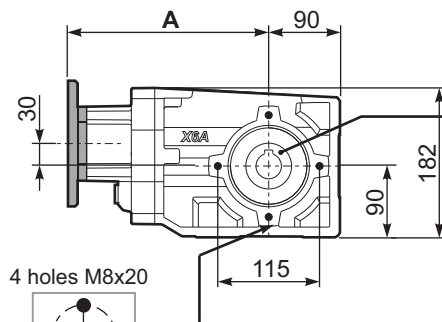
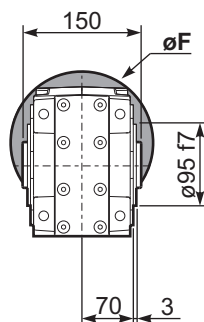
Features	Calc. the overhung load
How to order	Installation check list
Datasheet	Spare parts list
Accessories/options	Complete catalogue
Electric motors	Selection by power (xls)
Selection guide - fs	Atex certification
Cross reference	
Mounting pos. - lubricant	

PX62AC...

Basic Gearbox
Riduttore base

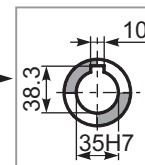
Gearbox weight
peso riduttore **15.80 kg**

M. flanges	Kit code	øF	A
71B5	K023.4.041	160	253
80/90B5	K023.4.042	200	255
100/112B5	K023.4.043	250	264
132B5	KC51.4.043	300	285
80B14	K085.4.046	120	255
90B14	K085.4.045	140	255
100/112B14	K085.4.047	160	264
132B14	KC51.4.041	200	285

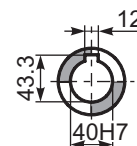


4 holes M8x20

Mounting holes position
Posizione fori di montaggio



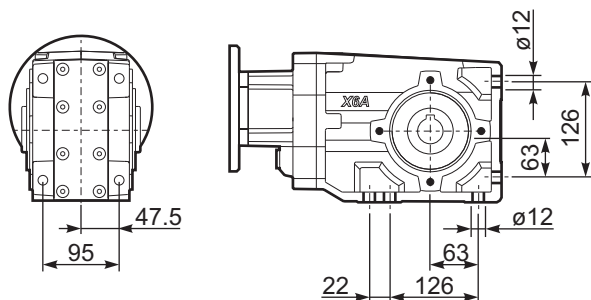
Standard
Hollow shaft



On request
A richiesta

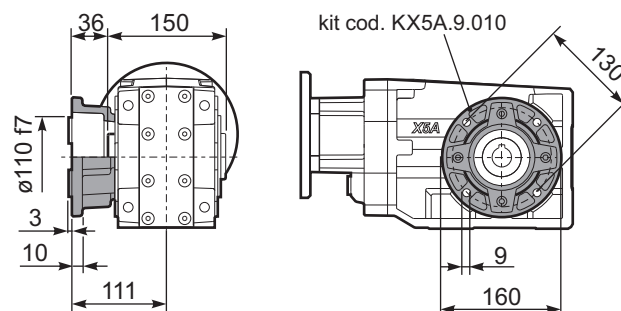
PX62A...FB..

Feet
Piedini



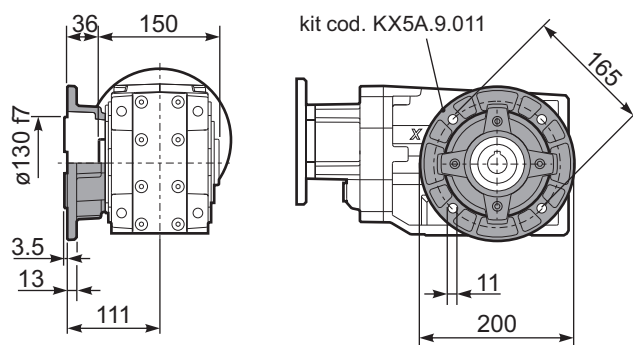
PX62A...-F2..

Output flange
Flangia uscita



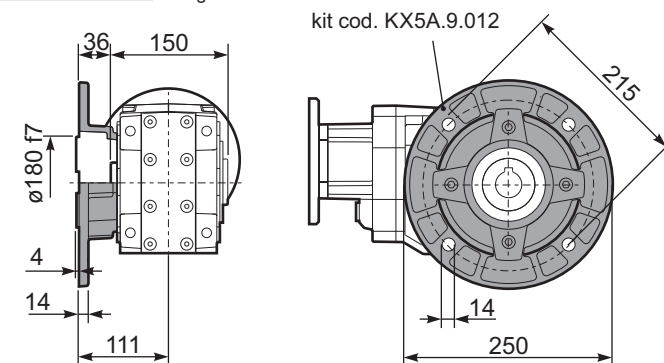
PX62A...-F3..

Output flange
Flangia uscita



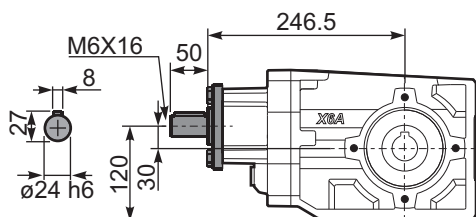
PX62A...-F4..

Output flange
Flangia uscita



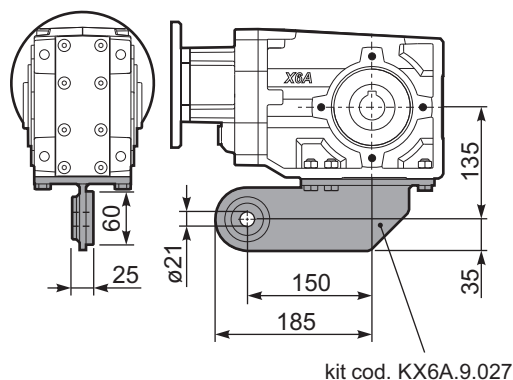
RX62A...

Input shaft
Albero in entrata



PX62A...BR..

Reaction Arm
Braccio di reazione



PX62AA..

Single output shaft
Albero semplice in uscita

