

MODELO	X52A
Ø EJE DE SALIDA	30 mm
RELACIÓN APROXIMADA	9
RELACIÓN EXACTA	9.26
VELOCIDAD DE SALIDA	162 RPM
VELOCIDAD DE SALIDA EXACTA	158 RPM
POTENCIA DE ENTRADA	2.20 KW
ROTACIÓN DE ENTRADA	1400 RPM
PAM DE ENTRADA	100B14
PAR DE SALIDA	133.40 N.m
PAR NOMINAL	155.00 N.m
POTENCIA NOMINAL	2.6 KW
FACTOR DE SERVICIO	1.18
EFICIENCIA DINÁMICA	0.96

Cantidad de Aceite (L)

B3/H1	B6/H4	B7/H3	B8/H2	V5/H5	V6/H6
0.9	1.5	0.75	1.4	1.95	1.15

Cargas Radiales y Axiales



n_2 [min-1]	FA [N]	FR [N]
250	600	3000
100	800	4000
50	960	4800
15	1660	8300

PX52AC...

Basic Gearbox
Riduttore base

Gearbox
weight
peso riduttore

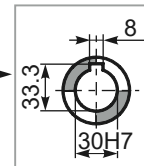
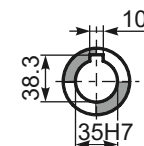
12.80 kg

M. flanges	Kit code	øF	A
71B5	K023.4.041	160	234
80/90B5	K023.4.042	200	236
100/112B5	K023.4.043	250	245
80B14	K085.4.046	120	236
90B14	K085.4.045	140	236
100/112B14	K085.4.047	160	245



4 holes M8x15

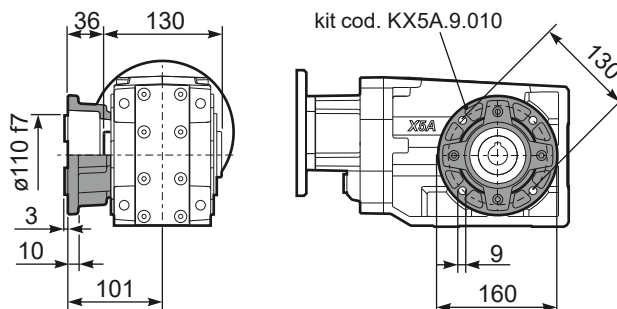
Mounting holes
position

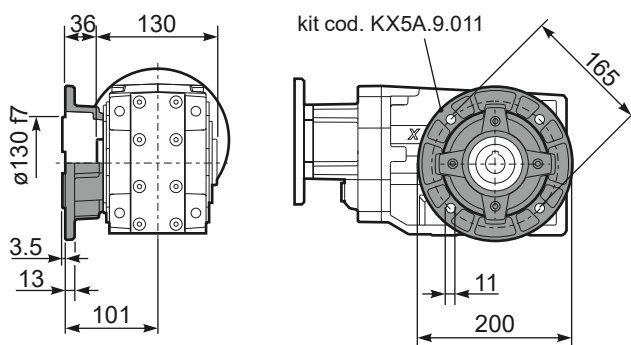
Posizione fori
di montaggio

Standard
Hollow shaft

On request
A richiesta

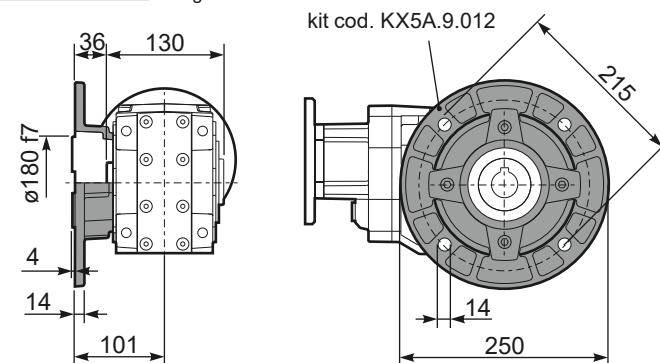
PX52A...FB..

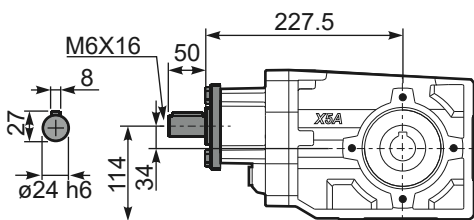
Feet
Piedini

PX52A...-F2..

Output flange
Flangia uscita

PX52A...-F3..

Output flange
Flangia uscita

PX52A...-F4..

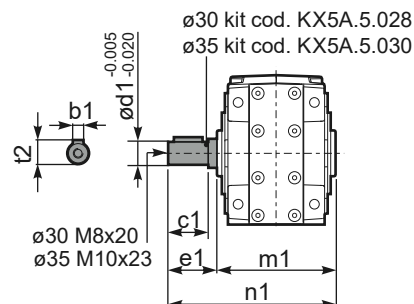
Output flange
Flangia uscita

RX52A...

Input shaft
Albero in entrata

PX52A...BR..

Reaction Arm
Braccio di reazione


kit cod. KX5A.9.027

PX52AA..

Single output shaft
Albero semplice in uscita


	b1	c1	d1	e1	m1	n1	t2
ø30	8	60	30	68	134	202	33
ø35	10	60	35	73.5	141	214.5	38