

MODEL	X225	
Ø OUTPUT SHAFT	20	mm
APPROXIMATE RATIO	5	
EXACT RATIO	4.83	
OUTPUT SPEED	292	RPM
EXACT OUTPUT SPEED	302	RPM
INPUT POWER	0.37	KW
INPUT ROTATION	1400	RPM
INPUT PAM	71B14	
OUTPUT TORQUE	11.70	N.m
NOMINAL TORQUE	30.00	N.m
NOMINAL POWER	0.95	KW
SERVICE FACTOR	2.57	
DYNAMIC EFFICIENCY	0.96	

Oil Quantity (L)

B3/H1	B6/H4	B7/H3	B8/H2	V5/H5	V6/H6
0.25	0.25	0.25	0.25	0.43	0.31

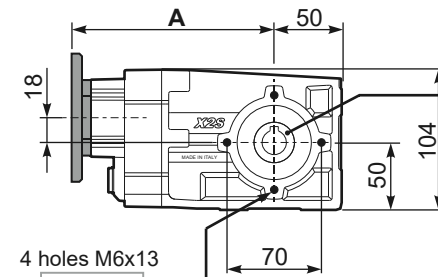
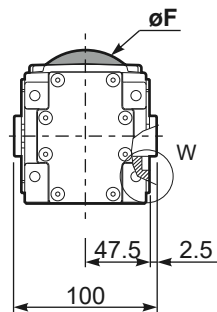
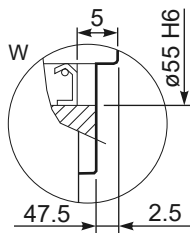
Radial and Axial Loads



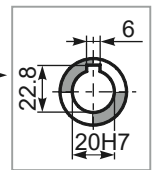
n_2 [min-1]	F_A [N]	F_R [N]
400	360	1800
150	420	2100
75	440	2200
25	440	2200

PX22SC...Basic Gearbox
Riduttore baseGearbox
weight
peso riduttore**3.70 kg**

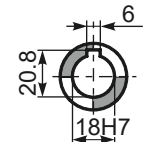
M. flanges	Kit code	øF	A
63B5	K050.4.041	138	154.5
71B5	K050.4.042	160	152
56B14	KC40.4.049	80	152
63B14	K050.4.047	90	154.5
71B14	K050.4.045	105	152



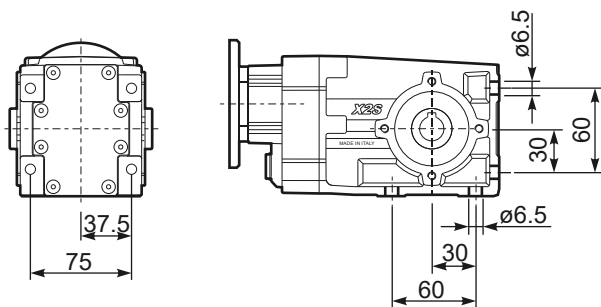
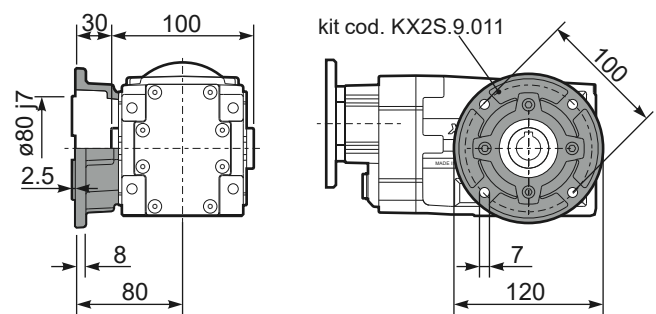
4 holes M6x13
Mounting holes position
Posizione fori di montaggio



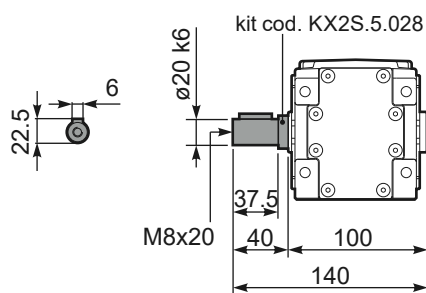
Standard
Hollow shaft



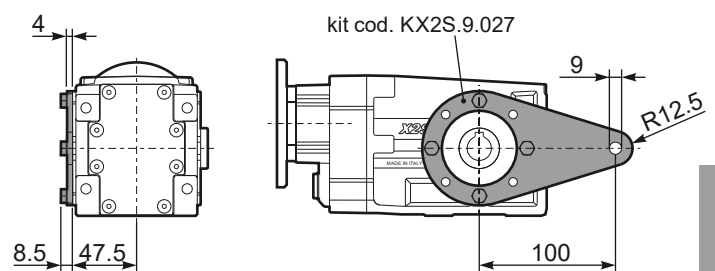
On request
A richiesta

PX22S...**FB**.. Feet
PiediniPX22S...**-F1**.. Output flange
Flangia uscita

kit cod. KX2S.9.011

PX22S**A**.. Single output shaft
Albero semplice in uscita

kit cod. KX2S.5.028

PX22S...**BR**.. Reaction Arm
Braccio di reazione

kit cod. KX2S.9.027

RX22S.. Input shaft
Albero in entrata