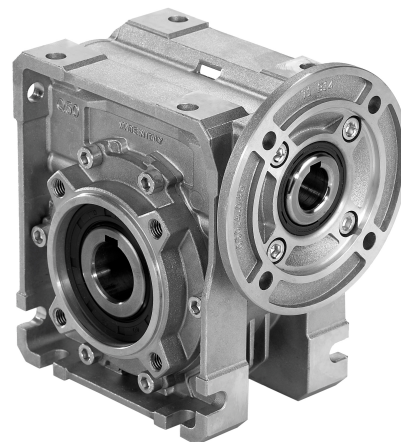


Ficha Técnica
Redutor de Velocidade
PARAFUSO SEM FIM QUADRADO



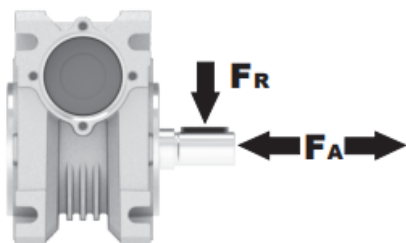
MODELO	M15	
Ø VEIO SAÍDA	50	mm
RÁCIO APROXIMADO	10	
RÁCIO EXATO	10.00	
VELOCIDADE SAÍDA	146	RPM
VELOCIDADE SAÍDA EXATA	146	RPM
POTÊNCIA ENTRADA	11.00	KW
ROTAÇÃO ENTRADA	1400	RPM
PAM ENTRADA	160B5	
TORQUE SAÍDA	675.27	N.m
TORQUE NOMINAL	1240.00	N.m
POTÊNCIA NOMINAL	20.2	KW
FATOR SERVIÇO	1.84	
EFICIÊNCIA DINÂMICA	0.90	



QUANTIDADE DE ÓLEO (L)

B3/H1	B6/H4	B7/H3	B8/H2	V5/H5	V6/H6
7	5.4	5.4	5.1	7	5.1

CARGAS RADIAIS E AXIAIS



n_2 [min-1]	FA [N]	FR [N]
200	1300	6500
100	1640	8200
50	2120	10600
15	3300	16500

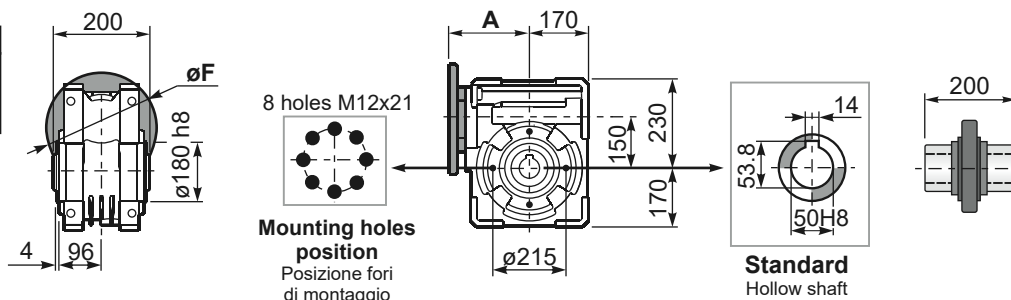
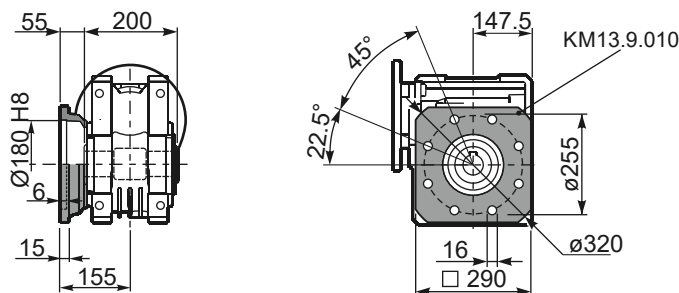
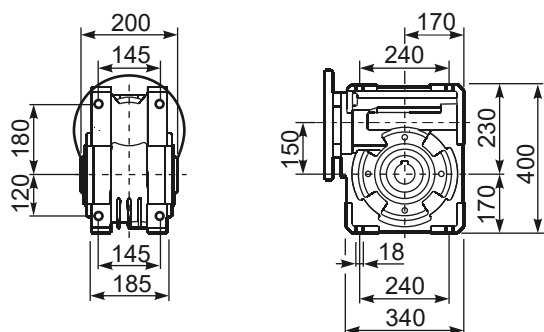
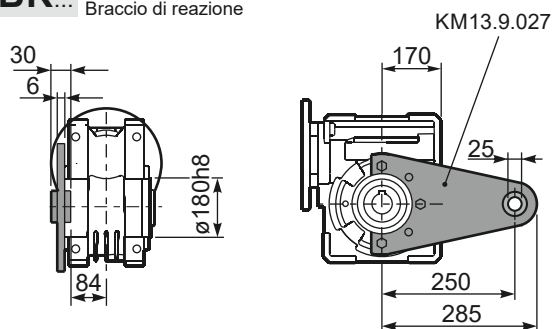
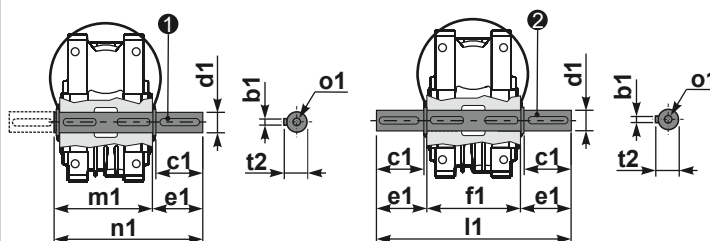
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TEL.: 918 864 213

PM15**FB**...Basic wormbox
Riduttore baseGearbox
weight
peso riduttore**84.0 kg**

M. flanges	Kit code	øF	A
100/112B5	KM15.4.042	250	210
132B5	KM15.4.043	300	210
160B5	KM15.4.044	350	210

PM15**FC**...Square flange
Flangia quadrataPM15**FB**...Feet
PiediniPM15**BR**...Reaction arm
Braccio di reazionePM15.....**S**...Single Shaft
Albero lento semplicePM15.....**D**...Double Shaft
Albero lento bisp.

① kit cod. KM15.5.028 type B

② kit cod. KM15.5.029 type B

	b1	c1	d1	e1	f1	l1	m1	n1	t2	o1
type	14	82	50 ^{-0.005} _{-0.020}	87	200	374	210	297	53.5	M16
type	-	-	-	-	-	-	-	-	-	-