

MODELO	FA52	
Ø VEIO SAÍDA	35	mm
RÁCIO APROXIMADO	22	
RÁCIO EXATO	21.78	
VELOCIDADE SAÍDA	66	RPM
VELOCIDADE SAÍDA EXATA	67	RPM
POTÊNCIA ENTRADA	4.00	KW
ROTAÇÃO ENTRADA	1400	RPM
PAM ENTRADA	112B5	
TORQUE SAÍDA	570.47	N.m
TORQUE NOMINAL	490.00	N.m
POTÊNCIA NOMINAL	3.4	KW
FATOR SERVIÇO	0.85	
EFICIÊNCIA DINÂMICA	0.96	



QUANTIDADE DE ÓLEO (L)

B3/H1	B6/H4	B7/H3	B8/H2	V5/H5	V6/H6
1.85	1.15	1.15	1.3	2.1	1.3

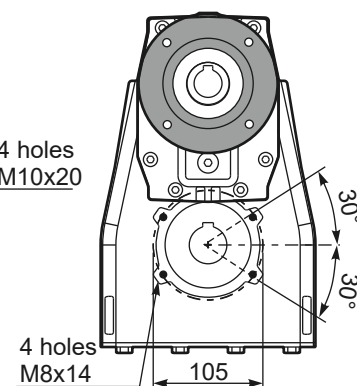
CARGAS RADIAIS E AXIAIS



n_2 [min-1]	FA [N]	FR [N]
300	400	2000
200	440	2200
120	500	2500
15	1140	5700

Gearbox weight peso riduttore	15.5 kg
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On request
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a1 ø	b1	c1	e1	s1	Kit code
250	180	13	215	14	KF60.9.011
-	-	-	-	-	-

Technical drawing of the M6X16 screw. The main view shows the screw with dimensions: total length 220.5, head diameter 50, head width 40, and head thickness 5. The shank diameter is Ø24 h6. The end view shows the screw head with a diameter of 8 and a height of 27. The screw is labeled M6X16.

Kit. Cod KF60.5.028

Technical drawing showing the assembly of the KF60.5.028 kit. The drawing includes a side view of the assembly and a detail view of the hole. Dimensions are provided in millimeters (mm).

Dimensions:

- Overall height: 38
- Distance from top to hole center: 10
- Distance from hole center to the start of the threaded section: 5
- Length of the threaded section: 50
- Distance from the start of the threaded section to the end of the assembly: 60
- Overall length: 73.5
- Hole diameter: $\varnothing 35$
- Thread specification: M10x23
- Detail view dimensions: 38 (diameter), 10 (depth)