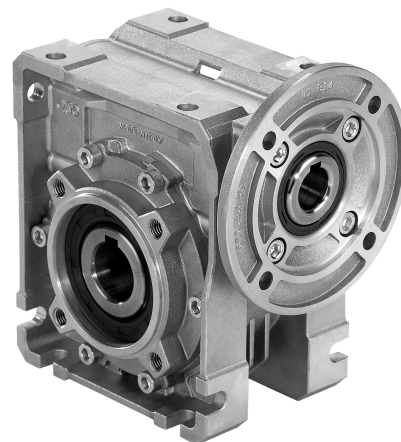


Ficha Técnica
Redutor de Velocidade
PARAFUSO SEM FIM QUADRADO



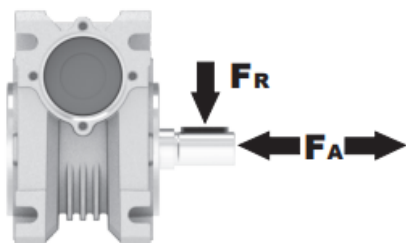
MODELO	Q85	
Ø VEIO SAÍDA	35	mm
RÁCIO APROXIMADO	45	
RÁCIO EXATO	46.00	
VELOCIDADE SAÍDA	32	RPM
VELOCIDADE SAÍDA EXATA	32	RPM
POTÊNCIA ENTRADA	1.50	KW
ROTAÇÃO ENTRADA	1400	RPM
PAM ENTRADA	90B5	
TORQUE SAÍDA	320.04	N.m
TORQUE NOMINAL	326.00	N.m
POTÊNCIA NOMINAL	1.5	KW
FATOR SERVIÇO	1.00	
EFICIÊNCIA DINÂMICA	0.68	



QUANTIDADE DE ÓLEO (L)

B3/H1	B6/H4	B7/H3	B8/H2	V5/H5	V6/H6
1.2	1.2	1.2	1.2	1.2	1.2

CARGAS RADIAIS E AXIAIS



n_2 [min-1]	F_A [N]	F_R [N]
200	500	2500
100	600	3000
50	800	4000
15	1160	5800

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Rua Comendador Brandão, 484
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Universal Motors SL
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28806 Alcala de Henares
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TEL.: 918 864 213

12.1 kg

[illegible]

type S	øD	E	G	L	N	O	P	Q	kit code
F1	130 H7	5	13	117.5	50	165	200	11.5	① KS085.9.012 ② -
F2	152 ^{+0.06 +0.00}	5	15	147.5	80	180	205	12.5	① KS085.9.013 ② -
F4	130 H7	5	13	106.5	39	165	200	13	① KS085.9.015 ② -

The figure shows two technical drawings of ball joints. Drawing 1, labeled '1', shows a ball joint with a ball. It includes a side view and a front view. The side view shows a ball (1) with diameter d_1 and a distance b_1 from the center of the ball to the center of the joint. The front view shows a ball joint with a ball (1) with diameter d_1 and a distance b_1 from the center of the ball to the center of the joint. The front view also shows a distance t_2 from the center of the ball to the center of the joint. Drawing 2, labeled '2', shows a ball joint without a ball. It includes a side view and a front view. The side view shows a ball joint without a ball (2) with diameter d_1 and a distance b_1 from the center of the ball to the center of the joint. The front view shows a ball joint without a ball (2) with diameter d_1 and a distance b_1 from the center of the ball to the center of the joint. The front view also shows a distance t_2 from the center of the ball to the center of the joint.

② kit cod. K085.5.029 type B

[illegible]