

RF-385

AP&S
MOTORREDUCTORES

Posibles aplicaciones:

Peso:



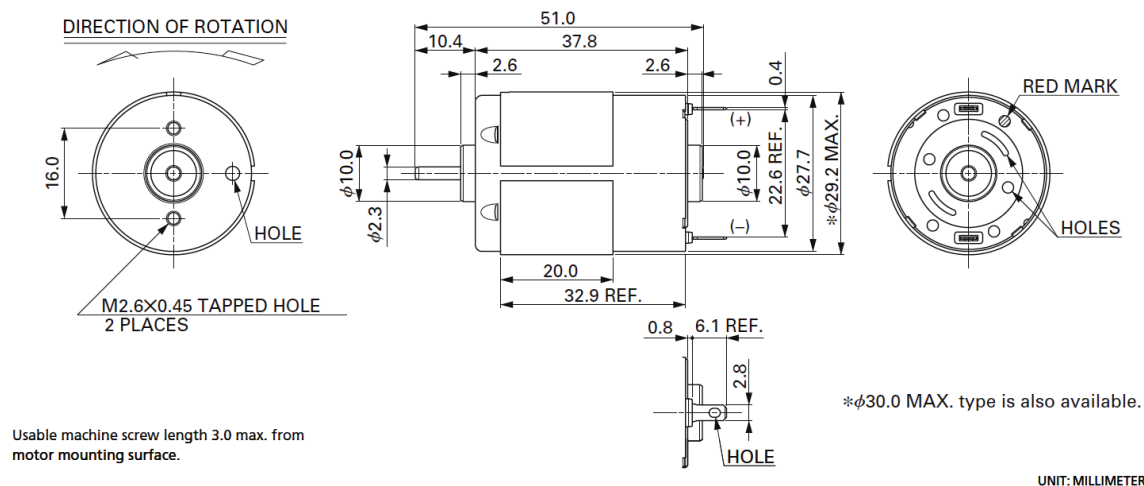
Características

MODEL		VOLTAGE		NO LOAD		AT MAXIMUM EFFICIENCY					STALL		
		OPERATING RANGE	NOMINAL	SPEED	CURRENT	SPEED	CURRENT	TORQUE		OUTPUT	TORQUE		CURRENT
				r/min	A			mN-m	g-cm		mN-m	g-cm	
RS-385PH-16140	(*1)	12~30	24V CONSTANT	8700	0.070	7420	0.41	8.30	84.6	6.44	56.4	575	2.35
RS-385PH-17120	(*2)	8~35	23.5V CONSTANT	8600	0.076	7430	0.48	10.1	103	7.82	73.8	752	3.05

(*1) Thickness of flux yoke: 0.6t

(*2) Thickness of flux yoke: 1.0t

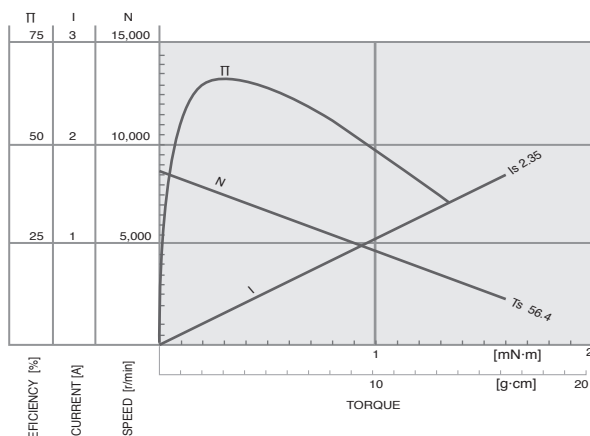
Dimensiones



Curva de funcionamiento

RS-385PH-16140

24V



RS-385PH-16140

23.5V

