

ø37mm Spur Gear Motor Carbon - Brushed

MOT-I-81566

Online ID#:

Our Spur Gear Motors are an inline solution providing ample torque output at various speeds. They are best for intermittent duty operation. With endless performance combinations, we have a fully tailored gear motor solution for you.

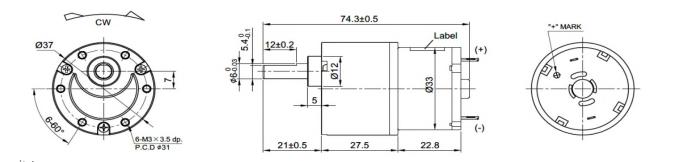


Contact Us for alternative solutions!

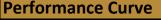
Spur	No-Load Speed:	9.5 rpm (+/- 10%)
Carbon - Brushed	No-Load Current:	<100 mA
12V DC	Stall Torque:	* 125 kg.cm
8 rpm	Max. Power:	3 W
18 kg.cm	Reduction Ratio:	610:1
290 mA	Termination Style:	Terminals
	Carbon - Brushed 12V DC 8 rpm 18 kg.cm 290 mA	Carbon - BrushedNo-Load Current:12V DCStall Torque:8 rpmMax. Power:18 kg.cmReduction Ratio:

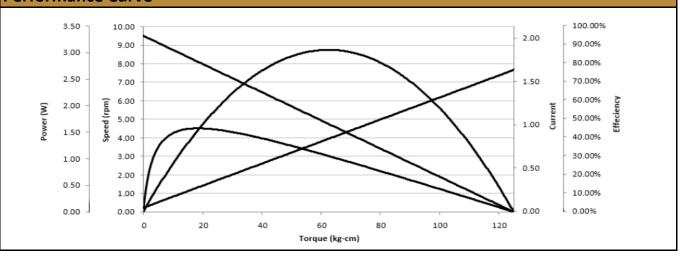
* Gearbox limitations are set at 45 kg.cm, operating past this torque limit may create premature failure.

Dimensions



units: mm







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