

Danaher - Slo-Syn Stepping Motors

M061-LE-532E



1 In to 100 000

In Stock, Shipping Varies

- Get a Quote in 5 minutes
- Parts ship in as little as 24 hours
- ☑ Up to half the cost of the manufacturer

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One Year Warranty

The M061-LE-532E is a part of the Slo-Syn Stepping Motors Series by Danaher.

Specifications

Acceleration:	rad/sec ²	Bearing life L10:	2×10? revolutions	Bore size:	0.250 or 0.375 in
Encoder cycles per rev:	200/400/500/1250 CPR	Min usable shaft length:	0.56 in	Moment of inertia:	2.6 ^{₅⊷} 5.0×10?? oz∙in∙s² max
Mounting holes:	2×#4-40 bolts on 1.812 in BC	Perpendicularity:	0.005 in TIR (shaft-to-mount)	Required min shaft length:	0.70 11
Shaft diameter (0.250 bore):		borcj.	0.3745 0.3750 in	Shaft endplay:	™0.010 to ™0.060 in
Slew speed:	7,000 RPM max	Strain relief pull strength:	10 lb	Supply voltage:	5 VDC
Weight:	2.1₅₅6.0 oz	Last Verified:	07/25/2025 7:41 PM		

Contact Us

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Shipping Options



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