

Pacific Scientific - K PowerPac Motors

K33SRFJ-LSS-NS-02

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The **K33SRFJ-LSS-NS-02** is a part of the **K PowerPac Motors Series** by **Pacific Scientific**.

Specifications

Connection Style:	Regular/leadwire	Frame Dimensions:	3.38 in. square frame	Frame Type:	NEMA 34
Leadwire Configuration:	8 lead	Rotor Design:	Laminated	Construction type:	SIGMAX construction (Enhanced)
Holding Torque:	15.6 Nm	Winding Type:	Standard	Phase Current:	9.9 amps
Compatible With Drivers:	Yes, provides smoother microstepping	Phase Resistance:	0.22 ohms	Motor Weight:	5.39 kg
Thermal Inertia:	0.0567 oz-in-S2 (5.39 kgm ² x 10 ⁻³)	Last Verified:	06/02/2025 4:19 AM		

Contact Us

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Shipping Options



Payment Methods



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