



Pacific Scientific - K PowerPac Motors

K33SRFJ-LSS-NS-02



 [Request a Quote](#)

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



Secure Online
Checkout



Free Ground
Shipping



One Year
Warranty

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 kgm2 x 10-3)	Last Verified:	06/02/2025 4:19 AM		

Contact Us

 1620 Old Apex Road, Cary, NC 27513, USA

 Toll Free: [1-888-551-3082](tel:1-888-551-3082)

 International: [1-919-443-0207](tel:1-919-443-0207)

 Fax: [1-919-867-6204](tel:1-919-867-6204)

 Email: sales@automation-factory.com

Shipping Options



Payment Methods



Automation Factory sells factory new and pre-owned surplus products and maintains channels to procure supply. Automation Factory is not affiliated with nor an authorized distributor or representative of any manufacturers, brands or products listed. Designated trademarks, brand names, and brands appearing herein are the property of their respective owners.