



Pacific Scientific - POWERPAC N Stepper Motors

N33NRFC-LNN-NS-00



 **In Stock, Ships 2-3 Days**

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



Secure Online
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Free Ground
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One Year
Warranty

The **N33NRFC-LNN-NS-00** is a part of the **POWERPAC N Stepper Motors Series** by **Pacific Scientific**.

Specifications

| | | | | | |
|---------------------------|-----------------------|--------------------------------|---------------|----------------------------|-----------------------|
| Connection Style: | Regular/leadwire | Encoder Type: | No feedback | Frame Dimensions: | 3.38 in. square frame |
| Frame Type: | NEMA 34 | Leadwire Configuration: | 8 lead | Rotor Design: | Laminated |
| Construction type: | Standard construction | Shaft Design: | Single | Shaft Seal: | without shaft seal |
| Holding Torque: | 12.4 Nm | Phase Inductance: | 3.4 mH ~10% | Thermal Resistance: | 0.40 degrees C/watt |
| Weight: | 5.39 kg (11.9 lbs) | Compatible Drivers: | Microstepping | Detent Torque: | 0.38 oz-in (N-m) |
| Last Verified: | 05/17/2025 2:51 AM | | | | |

Contact Us

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Shipping Options



Payment Methods



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