sales@automation-factory.com 1-919-443-0207

Pacific Scientific - POWERPAC N Stepper Motors

N33HRLK-LNK-NS-00





- 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

No feedback

4 lead series

without shaft

0.38 oz-in (0.27

Optional encoder

+ 3%

seal

N-m)

Free Ground Shipping

One Year Warranty

The N33HRLK-LNK-NS-00 is a part of the **POWERPAC N Stepper Motors Series** by **Pacific** Scientific.

Specifications

Regular/leadwire **Connection Style:**

NEMA 34 Frame Type: **Rotor Design:**

Straight key

Shaft Feature:

Standard

Laminated

Winding Type:

Operating Sealed per IP65 **Environment:** standards

05/18/2025

Last Verified: 3:13 AM **Encoder Type:**

Leadwire Configuration:

Step Accuracy:

Shaft Seal:

Detent Torque:

Mounting Provisions: mounting

3.38 in. square Frame Dimensions:

frame

NEMA

Single

Heavy duty

Mounting Type:

Shaft Design:

12.4 Nm **Holding Torque:**

Acceleration

Capability:

High acceleration due to special

rotor design

9 amps DC Rated Current/phase:

Contact Us

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Shipping Options









Payment Methods









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