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

Pacific Scientific - S Brushless Motors

S32HMAA-HNNM-04



24V dc brake

0.7 Nm/ARMS



- 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

4.0 Nm

7.5 A

Free Ground Shipping

One Year Warranty

0.34 kgm^2

x10^-3

22.5 A

24 min

The S32HMAA-HNNM-04 is a part of the S Brushless Motors Series by Pacific Scientific.

Rotor Inertia:

Torque: Thermal Time

Constant:

Specifications

Holding Brake:

Torque Constant:

Product Type:	6-pole Neodymium magnet brushless servo motor	Primary Feedback Device:	Hall Sensor	Secondary Feedback Device:	No secondary feedback
Mounting Standard:	Metric mounting	Shaft Seal: Continuous Stall	No shaft seal	Termination Style: Current At Peak	Motor mounted MS Connector
	0.7 Ni/ADN/C	Continuous Stall	7	Cullelli Al Pedk	22 F A

3400 rpm **Rated Speed:**

06/01/2025 **Last Verified:** 2:47 AM

Thermal Resistance:

Continuous Stall

Torque:

Current:

1.23 °C/Watt









Payment Methods









Contact Us

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