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

Pacific Scientific - Low Inertia PMDC Servomotors

4VM62-024-4





- 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

Flange mounted

The 4VM62-024-4 is a part of the Low Inertia PMDC Servomotors Series by Pacific Scientific.

Specifications

Continuous duty **Duty Cycle:**

operation

Low inertia design for high dynamic

Inertia: response

Approximately

6000 rpm **No-load Speed:**

Around 2.0 A **Rated Current:**

24 V DC Rated Voltage:

07/10/2025 **Last Verified:** 8:12 PM

Efficiency:

Motor Type:

Number Of Poles:

Rated Speed:

Shaft Diameter:

Around 85% typical

Low Inertia

Permanent

Magnet DC Motor

Approximately 5000 rpm

Approximately 6

mm

Frame / Series:

4VM62 series

Mounting Style:

Operating

-20°C to +60°C **Temperature Range:**

Approximately Rated Torque: 0.025 Nm Approximately

Weight: 0.75 kg

Contact Us

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Shipping Options









Payment Methods









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