



Pacific Scientific - POWERMAX II M Motors

M22NSXA-LDN-SS-02



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- ☒ Get a Quote in 5 minutes
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- ☒ Up to half the cost of the manufacturer



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The **M22NSXA-LDN-SS-02** is a part of the **POWERMAX II M Motors Series** by **Pacific Scientific**.

Specifications

Detent Torque:	4.5 oz-in	Holding Torque:	230 oz-in	Holding Torque (nm):	1.15 Nm
Model Number Confirmation:	M22NSXA-LXX-XX-00	Parallel Rated Current Per Phase:	3.3 Amps DC	Phase Inductance:	17 mH
Phase Resistance:	2.8 ohms	Rotor Inertia:	2.5 oz-in-s ²	Series Rated Current Per Phase:	0.84 Amps DC
Thermal Resistance:	0.0036 °C/Watt	Weight (kg):	1.13 kg	Weight (lbs):	2.5 lbs
Last Verified:	08/29/2025 11:27 AM				

Contact Us

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Shipping Options



Payment Methods



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