

Pacific Scientific - POWERMAX II P Motors

P22NRXB-LDN-M1-00



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The **P22NRXB-LDN-M1-00** is a part of the **POWERMAX II P Motors Series** by **Pacific Scientific**.

Specifications

Connector Options:	MS connectors for motor and feedback	Encoder Mounting Option:	M2 encoder mounting provisions	Frame Type:	NEMA 23
Full Step Angle:	1.8° (200 steps/rev)	Insulation Rating:	NEMA Class B (? 130°C)	Motor Series:	POWERMAX II Hybrid Step Motor
Mounting Configuration:	LDN low-profile design with drum mount	Phase Configuration:	2-phase, bipolar/unipolar wiring	Rotor Type:	Laminated rotor
Shaft Configuration:	Double-ended (E) for encoder	Shaft Load Rating:	Radial 20 lb; axial 13 lb	Shaft Seal:	Optional shaft seal (sequence 01)
Special Features:	Optional Sigmax® torque optimization	Torque Rating:	42 ^{SPR} 61 oz?in (model dependent)	Winding Configuration:	4- or 8?lead (M1)
Last Verified:	08/12/2025 5:03 AM				

Contact Us

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Shipping Options



Payment Methods



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