

Pacific Scientific - POWERMAX II P Motors

P22NRXB-LDN-PJ-00



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

Specifications

Encoder compatibility:	Agilent Technologies encoder	Inductance measurement conditions:	1 kHz, 1 A (impedance bridge)	Motor ambient max temperature:	40°C (still air, no heatsink)
Number of rotor stacks:	2	Phase sequencing & rotation direction:	Available	Shaft diameter:	0.2500 in (6.35 mm), +0/-0.0005 in
Shaft modifications:	Rear extension or flat front shaft	Thermal resistance test condition:	Motor unmounted, still air	Torque range:	142-201 oz-in (1.00-1.42 Nm)
Winding max temperature:	130°C	Winding termination:	Flying lead	Last Verified:	06/01/2025 9:02 PM

Contact Us

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Shipping Options



Payment Methods



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