

Pacific Scientific - POWERMAX II P Motors

P21NSXB-LNF-NS-02



Specifications

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The P21NSXB-LNF-NS-02 is a part of the POWERMAX II P Motors Series by Pacific Scientific.

Construction & hookup:	Regular leadwire 60 Hz	Encoder option: Max operating	NS (no feedback) 40 °C (no	Frame size: Mounting	NEMA 42 (4.325" sq) H (heavy?duty
Frequency:		temperature:	heatsink)	configuration:	NEMA)
Rated inertia:	0.21 erf0.92 oz·in·s ² (1.48 erf6.49×10? ³ kg·m ²)	Rotor type:	L (laminated rotor)	Shaft configuration:	N (single shaft)
Shaft modification:	K (straight key)	Speed:	72 RPM	Typical rated torque:	• • • • •
Voltage:	120 V AC	Winding leads:	Y (3 leads)	Last Verified:	06/01/2025 9:49 PM

Contact Us

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Shipping Options



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