

Pacific Scientific - POWERMAX II P Motors

P21NSXS-LSS-NS-09



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- ☒ Up to half the cost of the manufacturer



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The **P21NSXS-LSS-NS-09** is a part of the **POWERMAX II P Motors Series** by **Pacific Scientific**.

Specifications

Basic Series:	SN = Standard	Construction/hookup:	R = Regular/Leadwire	Detent Torque:	1.3 Nm
Encoder Option:	NS = No Feedback	Maximum Inertia:	1.16 oz-in-s ² (8.19 kgm2x10-3)	Mounting Configuration:	Heavy duty NEMA configuration
Pull-out Torque:	1575 oz-in (11.12 Nm)	Rotor Type:	Laminated	Rpm/voltage/frequency:	72 RPM, 120V ac, 60Hz
Shaft Configuration (diameter & Length):	Single Shaft; Option N	Shaft Modifications:	Straight Key	Special Sequence:	01 = Standard motor with shaft seal
Weight:	Approximately 18.4 lbs	Winding/leads:	Y = 3 Leads	Last Verified:	06/01/2025 1:35 PM

Contact Us

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Shipping Options



Payment Methods



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