

Pacific Scientific - POWERMAX II P Motors

P21NSSD-JSS-NS-02



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- ☒ Get a Quote in 5 minutes
- ☒ Parts ship in as little as 24 hours
- ☒ Up to half the cost of the manufacturer



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The **P21NSSD-JSS-NS-02** is a part of the **POWERMAX II P Motors Series** by **Pacific Scientific**.

Specifications

Detent Torque:	88 oz-in max	Encoder Option:	No feedback	Material:	Sealed per NEMA; IP65
Mounting Configuration:	Heavy duty NEMA	Operating Frequency:	Encoder connectivity and calibrated traces	Phase Resistance:	126 degrees C/watt
Pull-out Torque:	GMF (Maximum Actual)	Rated Inertia:	0.82 oz-in-s ²	Rotor Inertia:	0.0783 oz-in-s ²
Rotor Type:	Laminated	Rpm/voltage/frequency:	72 RPM, 120V AC, 60 Hz	Shaft Configuration:	Single (N)
Typical Operating Application:	Pumps; medical, process, fuel type tests equipment etc.	Winding/leads:	3 Leads	Last Verified:	06/02/2025 2:50 AM

Contact Us

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Shipping Options



Payment Methods



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