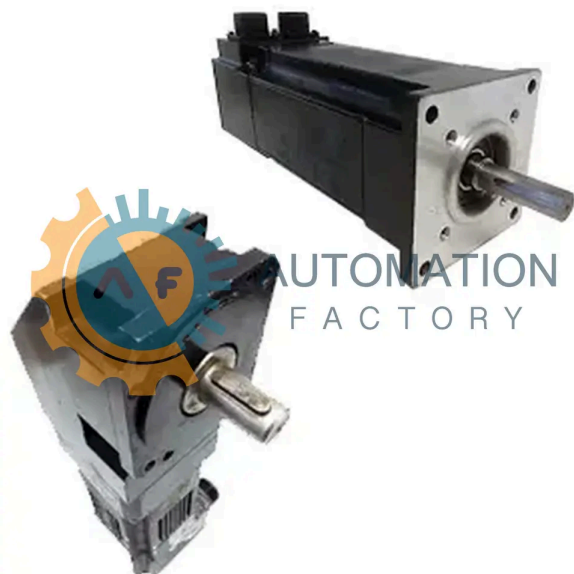


Pacific Scientific - R Servomotors

R24HENT-TS-EC-NV-00



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- ☒ Parts ship in as little as 24 hours
- ☒ Up to half the cost of the manufacturer



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The **R24HENT-TS-EC-NV-00** is a part of the **R Servomotors Series** by **Pacific Scientific**.

Specifications

Continuous Stall Torque:	32 lb-in. (3.6 Nm)	Inductance:	23 mH	Motor Waterproofing:	IP65 (NEMA MG1-1.26, part E)
Peak Torque:	81 lb-in. (9.2 Nm) Optional, requires periodic lubrication	Resistance (cold):	7.3 Ohms	Resistance (hot):	10.9 Ohms
Shaft Seal:		Static Friction:	0.23 lb-in. (0.026 Nm)	Thermal Resistance:	0.93°C/Watt
Thermal Time Constant:	20 minutes	Torque Constant:	4.4 lb-in./A (0.49 Nm/A)	UI Recognition:	File E103510 and File E61960 compliant
Viscous Damping Coefficient:	0.04 lb-in./Krpm (0.0045 Nm/Krpm) 06/01/2025	Voltage Constant:	52 V/Krpm (0.49 V/rad/sec)	Weight:	5.5 lbs (2.5 kg)
Last Verified:	6:12 PM				

Contact Us

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 Email: sales@automation-factory.com

Shipping Options



Payment Methods



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