R7M-A75030-S1

Industrial automation components

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Manufacturer	Omron
Catalog number	r7m-a75030-s1
Category	Industrial automation components
Product type	Industrial automation components
Status	Active product

Technical specification

Rated Voltage	230 VAC
Continuous Output Power	750 W
Maximum Speed	3,000 RPM
Compatible Servo Drives	Omron SmartStep A series
Dimensions	80 mm x 80 mm x 220 mm
Weight	1.00 kg

Description

The Omron R7M-A75030-S1 is a high-performance AC servo motor designed for precise motion control in industrial automation applications. Operating at a rated voltage of 230 VAC, it delivers a continuous output power of 750 W and achieves a maximum speed of 3,000 RPM. This servo motor is engineered to provide smooth and accurate motion, making it ideal for applications requiring high torque and speed precision. Its compact design and robust construction ensure reliable performance in demanding environments. The R7M-A75030-S1 is compatible with Omron's SmartStep A series servo drives, facilitating seamless integration into existing automation systems. Whether used in robotics, CNC machinery, or other automated equipment, this servo motor offers the reliability and performance needed for advanced industrial applications.

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