SGMGH-30D2A6H-OY

Industrial automation components

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Manufacturer	Yaskawa
Catalog number	sgmgh-30d2a6h-oy
Category	Industrial automation components
Product type	Industrial automation components
Status	Active product

Technical specification

Product Type	Servo Motor
Product Family	Sigma-II
Rated Output	2.9 kW
Power Supply	400 VAC
Encoder Type	17-bit Absolute Encoder
Shaft Specifications	Straight with key and tap
Brake	24 VDC Brake

Description

The Yaskawa SGMGH-30D2A6H-OY is a high-performance servo motor from the Sigma-II series, engineered for demanding industrial motion control applications. Designed to deliver a robust output of 2.9 kW at 400 VAC, this motor features a 17-bit absolute encoder, ensuring precise position feedback. Its construction includes a protective dust seal and a 24 VDC brake, enhancing reliability in challenging operational environments. Ideal for applications such as CNC machines, robotics, packaging, and automated manufacturing, the SGMGH-30D2A6H-OY offers a direct drop-in replacement for existing installations, facilitating seamless integration into existing systems.

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