SPI060S-010SA-KB102

Industrial automation components

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Manufacturer	Mitsubishi
Catalog number	spi060s-010sa-kb102
Category	Industrial automation components
Product type	Industrial automation components
Status	Active product

Technical specification

Brand	Mitsubishi Electric
Part Number	SPI060S-010SA + KB102
Motor Model	SPI060S-010SA
Gearhead Model	KB102
Reduction Ratio	1:10

Description

The Mitsubishi SPI060S-010SA + KB102 is a high-precision servo motor and gearhead combination designed for industrial automation applications requiring precise motion control and compact integration.

Manufactured by Mitsubishi Electric, this unit features a 0.6 kW servo motor (model SPI060S-010SA) coupled with a 1:10 gearhead (model KB102), providing a reduction ratio of 1:10. The servo motor offers high torque and responsiveness, while the gearhead ensures smooth and accurate motion transmission.

This combination is ideal for applications such as robotics, CNC machinery, and automated assembly lines, where space constraints and precision are critical. The unit's robust construction and reliable performance make it a valuable component in demanding industrial environments.

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