A06B-2062-B403

Industrial automation components

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Manufacturer	Fanuc
Catalog number	a06b-2062-b403
Category	Industrial automation components
Product type	Industrial automation components
Status	Active product

Technical specification

Brand	Fanuc
Part Number	A06B-2062-B403
Product Type	AC Servo Motor
Product Series	A06B-2062
Configuration	BiS 2/4000HV
Design	Straight (ST)
Shaft Type	Slick (SLK)
Brake	Yes
Encoder Type	BiA 1000 Incremental Encoder

Description

The Fanuc A06B-2062-B403 is a high-performance AC servo motor designed for precision and efficiency in industrial automation applications. Part of Fanuc's A06B-2062 series, this model features a BiS 2/4000HV configuration, ensuring reliable operation in demanding environments.

The straight (ST) design and slick (SLK) shaft contribute to smooth and precise motion control. Equipped with a brake (BRK), it offers enhanced safety and control during operation. The BiA 1000 incremental encoder provides accurate feedback, facilitating precise positioning and motion control.

This servo motor is ideal for applications requiring high torque and precise control, such as CNC machines, robotics, and automated assembly lines. Its robust construction and advanced features make it a reliable choice for enhancing automation processes.

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