A06B-1233-B4114617

Industrial automation components

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Manufacturer	Fanuc
Catalog number	a06b-1233-b4114617
Category	Industrial automation components
Product type	Industrial automation components
Status	Active product

Technical specification

Motor Type	AC Servo Motor
Shaft Type	Straight Shaft
Brake Voltage	24 VDC
Encoder Type	I1000
Fan Included	Yes
Dimensions	88 cm x 88 cm x 88 cm
Weight	19 kg

Description

The Fanuc A06B-1233-B411#4617 is a high-performance AC servo motor designed for precision applications in industrial automation. Manufactured by Fanuc, a leader in automation technology, this model offers exceptional reliability and efficiency.

Key features include a straight shaft with a 24 VDC brake, an I1000 encoder for precise feedback, and a built-in fan for optimal cooling. The motor's dimensions are 88 cm in height, length, and width, with a weight of 19 kg, making it suitable for various industrial settings where space and weight considerations are critical.

This model is ideal for applications requiring high torque and speed control, such as CNC machinery, robotics, and automated assembly lines. Its robust construction ensures long-term durability and consistent performance, meeting the demands of modern industrial operations.

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