

A06B-6104-H245#H520

Industrial automation components

Manufacturer	Fanuc
Catalog number	a06b-6104-h245h520
Category	Industrial automation components
Product type	Industrial automation components
Status	Active product

Technical specification

Weight	9.53 kgs
Product Type	Spindle Amplifier Module
Product Series	ALPHA Series
Model	SPM-45HV
Dimensions	42 cm x 32 cm x 62 cm
Weight	9.53 kg

Description

The Fanuc A06B-6104-H245#H520 is a high-performance spindle amplifier module from Fanuc's ALPHA series, specifically designed for controlling high-speed spindle motors in CNC machines. This module, also known as the SPM-45HV, offers robust and reliable operation, ensuring precise spindle control in demanding industrial environments. It is engineered to deliver exceptional performance, making it an ideal choice for businesses focused on enhancing their automation and control systems. The A06B-6104-H245#H520 is compatible with various Fanuc CNC controls, including the FS18-IB and FSI0 series, providing seamless integration into existing systems. Its compact design and efficient cooling system contribute to its durability and longevity, even under continuous operation. This module is suitable for applications requiring high-speed spindle control, such as precision machining and complex manufacturing processes. By incorporating the A06B-6104-H245#H520 into your automation setup, you can achieve enhanced operational efficiency and product quality.