

A06B-6122-H030#H550

Industrial automation components

Manufacturer	Fanuc
Catalog number	a06b-6122-h030h550
Category	Industrial automation components
Product type	Industrial automation components
Status	Active product

Technical specification

Weight	7.71 kgs
Product Type	Spindle Amplifier Module
Matching Motor Rating	30 kW
Drive Width	150 mm
Interface Type	Type B
Spindle Sensor Inputs	2

Description

The Fanuc A06B-6122-H030#H550 is an advanced spindle amplifier module designed for high-performance machining applications. As part of Fanuc's ALPHA i series, this module is engineered to drive high-speed spindle motors, ensuring precise and efficient operation in demanding industrial environments. The A06B-6122-H030#H550 is compatible with 30 kW rated motors, providing robust power handling capabilities. Its compact design, with a drive width of 150 mm, allows for flexible integration into various machine configurations. This module features a Type B interface, supporting two spindle sensor inputs, which enhances its adaptability to different system setups. Built with reliability in mind, the A06B-6122-H030#H550 undergoes rigorous testing to meet Fanuc's high standards, ensuring durability and consistent performance over time. Whether you're upgrading existing equipment or integrating new systems, this spindle amplifier module offers the performance and dependability required for modern machining operations.