

## A06B-6088-H330#H500

Industrial automation components

<b>Manufacturer</b>	Fanuc
<b>Catalog number</b>	a06b-6088-h330h500
<b>Category</b>	Industrial automation components
<b>Product type</b>	Industrial automation components
<b>Status</b>	Active product

### Technical specification

<b>Weight</b>	10.89 kgs
<b>Voltage</b>	230 V
<b>Current</b>	133 A
<b>Product Type</b>	Drive
<b>Signal Level</b>	230 V

### Description

The Fanuc A06B-6088-H330#H500 is a high-performance spindle amplifier module designed for industrial automation applications. Manufactured by Fanuc, a leading provider of automation solutions, this module is part of the A06B-6088 series, known for its reliability and efficiency. The A06B-6088-H330#H500 model is specifically engineered to drive spindle motors with a 30 kW rating, making it suitable for demanding machining tasks. It operates at an input voltage of 230 V and delivers a rated output current of 133 A, ensuring consistent power delivery for precise control. The module features a compact design with a width of 150 mm, facilitating easy integration into various industrial setups. Its air-cooled system ensures optimal performance and longevity, even under continuous operation. The A06B-6088-H330#H500 is CE approved, meeting stringent European safety and quality standards, which underscores its suitability for global applications. This spindle amplifier module is ideal for CNC systems, providing the necessary power and control for high-precision machining processes. Its robust construction and advanced features make it a valuable component for enhancing the performance and reliability of industrial automation systems.