

A06B-6250-H075

Industrial automation components

Manufacturer	Fanuc
Catalog number	a06b-6250-h075
Category	Industrial automation components
Product type	Industrial automation components
Status	Active product

Technical specification

Weight	18.14 kgs
Voltage	400 - 480 V
Product Type	Converter
Measurement Range	400 - 480
Signal Level	400 V

Description

The Fanuc A06B-6250-H075 is a high-performance power supply module designed for advanced CNC and industrial automation systems. Operating within a voltage range of 400 to 480 VAC, this module efficiently converts power for servo and spindle drives, ensuring consistent and reliable operation in demanding industrial environments. With a power rating of 90 kW, it delivers a stable high-voltage DC bus output of approximately 537 to 679 V, accommodating the power requirements of complex automation setups. The A06B-6250-H075 is engineered for durability, featuring robust construction to withstand industrial conditions and provide uninterrupted performance. Its compatibility with Fanuc's advanced automation platforms makes it an ideal choice for industries requiring stable and robust energy delivery. This module is suitable for applications in CNC machining centers, robotics, and factory automation systems, supporting businesses in achieving higher efficiency and reduced downtime. Please note that specific technical specifications, such as exact dimensions and weight, are not available in the provided sources. For detailed technical information, it is recommended to consult the manufacturer's datasheet or contact authorized Fanuc distributors.