

# FANUC A06B-6110-H026 Manual

Brand	FANUC
Product Series	FANUC
Product Type	-

## Description

The FANUC A06B-6110-H026 is a dedicated power supply module designed to deliver reliable energy to automation systems. This unit features a 3-phase input configuration, with an input voltage range of 200 to 240 VAC and an input current of 106 A at 200V.

Technical specifications for A06B-6110-H026

Manufacturer FANUC

Product Line A06B

Part Number A06B-6110-H026

Weight 25.00 lbs (11.34 kg)

Name Power Supply Module

Input Voltage 200-240 VAC

Input Current 106 A at 200V

Input Frequency 50/60 Hz

Number of Phases 3-Phase

Output Voltage 283-339 VDC

Rated Output Power 29.8 kW

Rated Output Current 26 A

Max. Output Current 31 A

Efficiency 92%

Power Factor Correction 0.98

## Description

The A06B-6110-H026 from FANUC is a power supply module engineered for efficiency and reliability in industrial settings. This device is built to function with a 3-phase input. It accepts voltages ranging from 200 to 240 VAC and can handle an input frequency of 50 or 60 Hz, ensuring compatibility with various power systems. Providing a robust output, this power supply delivers voltages between 283 VDC and 339 VDC, making it suitable for demanding applications.

With a rated output power of 29.8 kW, this module exhibits solid performance. It supports a continuous output current of 26 A while having the capability to peak at 31 A. It is designed to achieve a high efficiency of 92%, which enhances energy utilization, and features a power factor correction rating of 0.98, contributing to quality power delivery.

The unit's weight is approximately 10.7 kg, equivalent to about 23.59 lbs, making it manageable for installation purposes. The module's dimensions are 190 mm in width, 290 mm in height, and 170 mm in depth, equivalent to 7.5 x 11.4 x 6.7 inches. This compact footprint allows the A06B-6110-H026 to fit easily into various configurations within equipment setups, providing a reliable power source for automation.

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