

FANUC A02B-0211-B501 Manual

Brand	FANUC
Product Series	FANUC
Product Type	Power Mate "H" Control

Description

The FANUC A02B-0211-B501 is a Power Mate 'H' control unit designed for CNC applications. This model operates at a voltage of 24V DC and requires 100 watts of input power.

Technical specifications for A02B-0211-B501

Manufacturer FANUC

Product Type Power Mate "H" Control

Product Line A02B

Part Number A02B-0211-B501

Weight 5.00 lbs (2.27 kg)

Mounting Type Panel Mount

CNC Type CNC

Communication Protocol Modbus

Control Type Basic Unit B

Operating Temperature 0°C to 50°C

Operating Voltage 24V DC

Input Power 100W

Interface Type RS-232/RS-485

Description

FANUC's A02B-0211-B501 model serves as a Power Mate "H" control specifically made for CNC applications. Weighing 1.72 kgs, it features a design intended for panel mounting, making installation straightforward in control environments. The device runs on a 24V DC supply and consumes an input power of 100 watts.

Equipped to communicate via Modbus, this control unit also accommodates interfacing through RS-232 and RS-485. Operating temperature capabilities range from 0°C to 50°C, indicating versatility in diverse industrial conditions. This unit is classified as a Basic Unit B control type, ensuring it meets fundamental operational needs in CNC setups.

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