

FANUC A06B-6050-H104

The FANUC A06B-6050-H104 is designed as a compact servo drive that operates effectively in various applications, including CNC systems. This unit supports AC servo motors and is engineered to function optimally within a 0 to 40-degree Celsius temperature range.

Technical specifications for A06B-6050-H104

Manufacturer FANUC

Product Line A06B

Part Number A06B-6050-H104

Weight 19.00 lbs (8.62 kg)

Product Servo Drive

AC Servo Drive Yes

Operating Temperature 0 to 40 degrees Celsius

Maximum Vibration 5G

Maximum Altitude 1000 Meters Above Sea Level

CNC Applications Supported

Servo Motors Supported

Compact Design Yes

Type 20/30 Model Yes

Description

FANUC's A06B-6050-H104 servo drive is specifically built for precise control in AC applications. This unit maintains operating temperatures from 0 to 40 degrees Celsius, making it suitable for various environments. It boasts a maximum vibration tolerance of 5G and can function reliably at altitudes up to 1,000 meters above sea level. This servo drive is ideal for both CNC applications and for driving servo motors, offering flexibility in industrial settings.

The design of the A06B-6050-H104 servo drive is compact, which helps optimize space utilization in machine layouts. Weighing about 20.99 pounds, this servo drive is manageable for installation and logistics without compromising the expected performance levels. Additionally, it aligns with Type 20/30 models, supporting integration with existing systems.

You can contact us through the following contact information

www.sparetechplc.com +86 180 3000 5825 sales@sparetechplc.com