

Precision Servo Drive for Industrial Automation

This servo drive is designed for precision motion control applications. It incorporates digital signal processing and advanced control algorithms for accurate positioning and speed control.



Product Overview

High-Performance Motion Control

This precision servo drive is engineered for demanding industrial automation applications requiring superior positioning accuracy and speed control. Utilizing advanced digital signal processing and robust control algorithms, it ensures reliable performance in complex motion environments. The unit features comprehensive protection mechanisms and status indicators for streamlined operation and maintenance.

Technical Specifications

Interface Ports

- ICN
- 2CN

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|-------------------|-------------------------------------|
| Model | EDB-08A |
| Voltage Rating | 380 V |
| Status Indicators | CHARGE, RUN, ALM, BRAKE, POWER, COM |

Key Features

Performance Highlights

380 V

Input Voltage

1 Digital

Precision Control