

# Servo Drive for Precision Motion Control

This servo drive is designed for precision motion control applications. It supports various communication interfaces and offers comprehensive protection features.



## Product Overview

### Precision Motion Control Solutions

This high-performance servo drive is engineered for precision motion control applications, offering advanced current control algorithms and versatile feedback options. Its compact design ensures efficient space utilization, making it an ideal choice for demanding industrial environments. The unit includes comprehensive protection features such as overcurrent, overvoltage, and short-circuit safeguards to ensure reliable operation in complex systems.

## Technical Specifications

### Safety & Protection

Overcurrent Protection • Overvoltage Protection • Short Circuit Protection

### Typical Applications

- Robotics
- Packaging Machinery
- Machine Tools

### Feedback Compatibility

Resolver, Encoder

## Available Models

### Model Reference List

| Model Identifier |
|------------------|
| 05.S4.R11-M200   |
| 05.F0.R01-1228   |
| 23.S4.E4A-3001   |
| 13.F0.R31-3429   |
| 11.R0.T60-1009   |
| 07.F5.S1A-3E2A   |