

Plastic Machinery Control Board

High-performance control board designed for plastic machinery applications. It features a powerful processor, multiple I/O interfaces for connecting sensors and actuators, and robust communication capabilities.



Product Overview

High-Performance Control Solution

This high-performance control board is engineered specifically for demanding plastic machinery applications. It features a powerful processor and multiple I/O interfaces, allowing for seamless integration with various sensors and actuators. Designed for precision, it is an ideal solution for monitoring and controlling plastic extrusion, injection molding, and related processing equipment.

Technical Specifications

Core Features

- Powerful onboard processor
- Multiple I/O interfaces
- Sensor connectivity support
- Actuator control support
- Robust communication capabilities

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| Model Version | JS-LCM0005 V2.1 |
| Production Date | 2009-04-16 |
| Compatible Applications | Plastic Extrusion, Injection Molding, Plastic Processing |