

Digital Control System for Machine Tools

This digital control system is designed for machine tools. It features a display screen for coordinate readout and system status, along with an integrated keyboard for input and control.



Overview

Precision Digital Control System

This digital control system is engineered for high-precision machine tool operations. It features an integrated display screen for real-time coordinate readout across X, Y, and Z axes, alongside a dedicated keyboard for streamlined input and system management. Designed to enhance machining accuracy and monitoring, it provides operators with essential status updates and control capabilities in a compact interface.

Technical Specifications

Interface Features

- Integrated coordinate display
- Tactile keyboard input
- System status monitoring
- Real-time coordinate readout

Axis Support

X-Axis, Y-Axis, Z-Axis

Performance Metrics

Readout Precision

0 mm

Coordinate Resolution