

Digital CNC Controller for Machine Tools

This digital control system is engineered for machine tools. It features a user-friendly interface that displays X and Z coordinates, feed rate, and spindle speed.



Product Overview

Precision Control System

This digital control system is engineered specifically for machine tool operations, providing precise management of X and Z axis movements. The unit features a highly intuitive user interface that displays critical operational parameters, including feed rates and spindle speeds, in real-time. Designed for reliability and ease of use, the control panel integrates alphanumeric and function keys to streamline complex machining tasks.

Technical Specifications

Interface Capabilities

- Real-time coordinate display
- Feed rate monitoring
- Spindle speed control
- Alphanumeric input keys
- Dedicated function keys

Supported Axes

X-Axis, Z-Axis

Performance Metrics

Key Operational Metrics

100 %

Feed Rate Override