

CNC Machine Tool Control System

These digital control systems automate and precisely manage machine tools. They feature integrated displays and interfaces for parameter adjustments.



Overview

Precision Control System

This digital control system is engineered for industrial machine tools, providing high-precision automation for complex machining operations. It features an integrated interface with a high-visibility display and tactile keypad for seamless parameter adjustment and monitoring. Designed for reliability, this unit ensures consistent accuracy in demanding manufacturing environments.

Technical Specifications

Supported Axes

- X-axis
- Y-axis
- Z-axis
- A-axis
- B-axis

Display Resolution	0.001 mm
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Key Features

Interface Type

Digital Display • Tactile Keypad

Suitable Applications	Industrial Machining, Automation, Precision Control
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