

# 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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