

CNC Machine Tool Digital Control System

This digital control system is designed for precise command over machine tool operations. It features a user-friendly interface with a display screen and keyboard for CNC milling, turning, and other machining applications.



Product Overview

Precision CNC Control System

This digital control system is engineered for precise machine tool operation, offering reliable control over X, Y, and Z axes. It features an intuitive interface with a dedicated display screen and tactile keyboard for efficient command input and parameter management. Designed for versatility, the system supports essential machining functions including spindle speed and feed rate control, making it an ideal solution for CNC milling and turning applications.

Technical Specifications

Suitable Applications

- CNC Milling
- CNC Turning
- General Machining

Operational Features

Spindle Speed Control • Feed Rate Management • Manual Operation Mode • Programmable Interface

Axis Control

X-axis, Y-axis, Z-axis

Performance Metrics

Performance Parameters

3 count

Controlled Axes