

CNC Machine Tool Controller

This digital control system is designed for the precise control and automation of machining processes. It features a user-friendly interface with a display screen and alphanumeric keypad for easy programming and operation.



Overview

Precision CNC Control System

This digital control system is engineered for the precise automation of machining processes, offering high reliability for diverse CNC applications. It features a highly intuitive user interface, combining a clear display screen with a responsive alphanumeric keypad to streamline programming and operational efficiency. Designed to integrate seamlessly into modern machine tool setups, this controller ensures consistent performance and ease of use for professional operators.

Technical Specifications

Real-time Monitoring

145.6 mm

U-Axis Coordinate

-188.8 mm

W-Axis Coordinate

Interface Type

Digital display with alphanumeric keypad

Suitable Applications

CNC Machining, Process Automation, Machine Tool Control

Features

Design Highlights

- User-friendly operator interface
- High-precision automation control
- Robust alphanumeric keypad input
- Clear digital status display