

Drilling and Milling CNC System

This CNC system is designed for drilling and milling operations. It features a user-friendly interface with real-time feedback on axis positions, feed rate, and spindle speed.



Overview

Precision Drilling and Milling Control

This advanced CNC system is engineered for high-precision drilling and milling operations. It features an intuitive interface with a comprehensive control panel, allowing operators to easily manage machining parameters. Designed for versatility, it supports multiple programming modes and provides real-time feedback on axis positioning, feed rates, and spindle speeds to optimize manufacturing workflows.

Technical Specifications

Real-time Monitoring

- X, Y, and Z axis positions
- Feed rate
- Spindle speed
- Machining time

Supported Axes

X-Axis, Y-Axis, Z-Axis

Applications

Suitable Applications

Mold Making • Parts Production • General Machining

Interface

Display and Input

- Integrated display screen
- Comprehensive keyboard layout
- Feed rate and rapid override controls