

Vertical CNC Milling Center with 10000 RPM Spindle

This vertical CNC milling center incorporates moving parts such as a high rigidity lead screw and guide rail for stability. It features a 10000rpm high speed servo spindle and a bus system for a more stable electrical system.



Overview

High-Precision Vertical CNC Milling Center

This vertical CNC milling center is engineered for versatility and precision in demanding machining environments. Its robust construction ensures exceptional stability, while the intuitive control interface streamlines programming and operation for improved productivity. With a high-speed spindle and automatic tool changer, it is perfectly suited for efficient material removal and the production of complex, high-tolerance parts across various materials.

Technical Specifications

Spindle Speed

10000 RPM

Spindle Speed

Capabilities

- High-speed material removal
- Complex part production
- Tight tolerance machining

Equipment Features

Key Features

High-Speed Spindle, Automatic Tool Changer, Robust Stability Construction, User-Friendly CNC Interface