

CNC Double Column Vertical Lathe

This CNC double column vertical lathe is designed for machining large workpieces with precision. Its double-column structure enhances stability, while the advanced numerical control system ensures automated operation and optimized performance.



Overview

High-Performance Precision Machining

The CK5225E CNC Double Column Vertical Lathe is engineered for the demanding requirements of large-scale industrial machining. Featuring a robust double-column structure, this machine provides exceptional stability and rigidity, ensuring high-precision material removal even under heavy loads. With an advanced numerical control system, it offers streamlined, automated operation to optimize your production efficiency and accuracy.

Technical Specifications

Model Number	CK5225E
Machine Type	Double Column Vertical Lathe

Key Features

Key Advantages	High-Speed Machining, Double Column Structure, High Rigidity, Automated CNC Control
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Applications

Suitable Applications

- Large Workpiece Machining
- High-Precision Turning
- Milling Operations
- Industrial Manufacturing