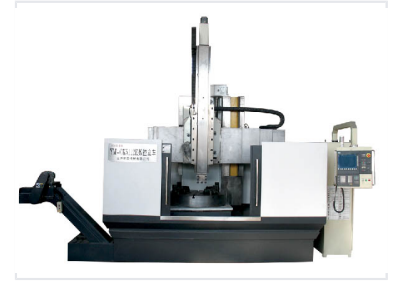


CNC Single Column Vertical Turning Lathe

This CNC vertical lathe is designed for machining large, heavy workpieces with precision. Its CNC control system facilitates automated and complex machining processes, enhancing productivity.



Overview

Professional Precision Machining

The CNC Single Column Vertical Turning Lathe is a high-performance solution engineered for the demanding requirements of large and heavy workpiece machining. Its rigid architecture provides the necessary stability for high-speed cutting while maintaining exceptional dimensional accuracy. The integrated CNC control system facilitates complex automated processes, significantly boosting operational efficiency across automotive, aerospace, and heavy engineering applications.

Technical Specifications

Model Number	YM-CK5116Epro
Machine Type	Semi-closed CNC Single Column Vertical Turning Lathe

Key Features

Design Advantages

- Rigid structure for enhanced stability
- Advanced CNC control for complex automation
- Semi-enclosed design for chip and coolant containment
- High-speed cutting capability

Industry Applications

Primary Industries	Automotive, Aerospace, General Engineering
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Safety and Environment

Operational Environment

Chip Containment • Coolant Management • Enhanced Safety