

CNC Double Column Vertical Lathe

This CNC double column vertical lathe is designed for machining large, heavy workpieces with high precision and efficiency. Its robust structure, advanced CNC control system, and versatile tooling options make it suitable for industries like aerospace, automotive, and heavy machinery.



Overview

High-Performance Vertical Machining

The CK5235E CNC Double Column Vertical Lathe is engineered for high-precision machining of large and heavy workpieces. Its robust double-column structure ensures exceptional stability and rigidity, even under heavy cutting loads. Designed for versatility, it supports complex contouring and automated operations, making it an ideal solution for demanding sectors like aerospace, automotive, and heavy machinery manufacturing.

Machine Capabilities

Optional Features

- Live Tooling
- Automatic Tool Changers

Key Machining Features

CNC Control, Double Column Design, Heavy Duty Cutting, Complex Contouring

Application Industries

Suitable Industries

Aerospace • Automotive • Heavy Machinery

Technical Specifications

Design Advantages

Feature	Benefit
Double Column Structure	Enhanced stability and rigidity
Vertical Configuration	Simplified workpiece loading and unloading
Advanced CNC Control	Automated operation and complex contouring