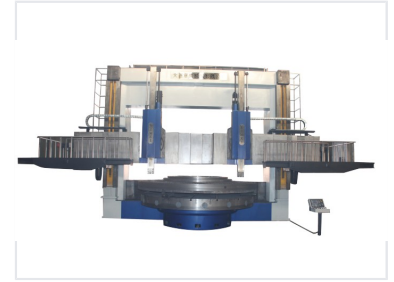


CNC Double Column Vertical Lathe

This CNC double column vertical lathe is designed for machining large, heavy workpieces with high precision. Its robust structure and powerful spindle motor enable efficient material removal in various industries.



Overview

High-Performance Vertical Machining

The DVTCK5240 CNC Double Column Vertical Lathe is engineered for the precision machining of large and heavy workpieces. Its robust double-column architecture ensures exceptional rigidity and stability during demanding heavy-duty cutting operations. Equipped with a high-torque spindle motor and advanced CNC controls, this machine delivers superior accuracy, repeatability, and production efficiency for industries such as aerospace and heavy machinery.

Key Features

Machine Highlights

Double Column Design, High-Torque Spindle, Automated Machining, Heavy-Duty Cutting, High Precision

Technical Specifications

Operational Capabilities

- Automatic tool change system
- Integrated coolant system
- Chip conveyor management
- High-torque spindle motor
- Automated CNC control system

Applications

Suitable Industries

Aerospace • Automotive • Heavy Machinery