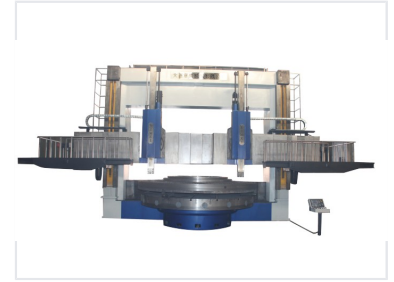


CNC Double Column Vertical Lathe

This CNC double column vertical lathe is designed for machining large and heavy workpieces with high precision. It features a robust double-column structure for stability during heavy cutting.



Product Overview

High-Precision Double Column Vertical Lathe

The DVTCK5263 is a CNC double column vertical lathe engineered for machining large and heavy workpieces with superior precision and efficiency. Featuring a robust, double-column structure, this machine delivers exceptional stability and rigidity during demanding heavy cutting operations. Equipped with a powerful spindle motor and a precision rotary table, it supports complex tasks including turning, facing, boring, and threading, making it an ideal solution for the aerospace, automotive, and heavy machinery manufacturing sectors.

Technical Capabilities

Performance Metrics

5263 mm

Model Capacity

Supported Operations

Turning, Facing, Boring, Threading

Industry Applications

Suitable Industries

- Aerospace
- Automotive
- Heavy Machinery Manufacturing

Construction

Key Structural Features

Double Column Design • High Rigidity • Precision Rotary Table