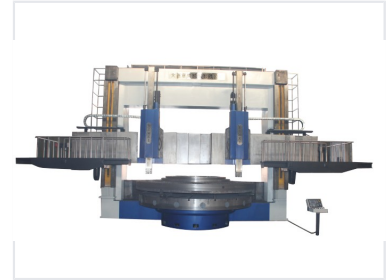


CNC Double Column Vertical Lathe

This CNC double column vertical lathe is designed for machining large, heavy workpieces with high precision. It features a robust structure with dual columns for enhanced stability and rigidity during heavy cutting operations.



Overview

High-Precision Vertical Machining

The DVTCK5250 CNC Double Column Vertical Lathe is engineered for the high-precision machining of large and heavy workpieces. Featuring a robust double-column structure, this machine offers exceptional stability and rigidity during demanding heavy-cutting operations. Equipped with a large-diameter rotary table and an advanced CNC control system, it ensures consistent, automated performance for critical industries such as aerospace, energy, and heavy machinery.

Technical Specifications

Model Number	DVTCK5250
Machine Type	CNC Double Column Vertical Lathe

Key Features

Suitable Industries

Aerospace • Energy • Heavy Machinery

Construction Highlights	Double Column Structure, High Rigidity, Heavy Duty Design
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