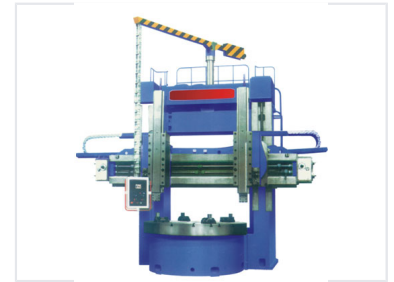


Vertical Turning Lathe

This heavy-duty vertical turning lathe is designed for machining large and heavy workpieces. It features a robust construction with a large rotary table, vertical column, and cross-slide, and is equipped with a programmable control system for automated machining operations.



Overview

Heavy-Duty Vertical Turning Solution

This vertical turning lathe is engineered specifically for the precision machining of large and heavy workpieces. Featuring a robust architectural design with a substantial rotary table, vertical column, and cross-slide, it provides the stability required for demanding industrial applications. Integrated with a programmable control system, it supports automated machining operations, making it an ideal choice for sectors such as aerospace, energy, and heavy equipment manufacturing.

Technical Specifications

Suitable Applications

- Aerospace manufacturing
- Energy sector components
- Heavy equipment production

Machine Type

Vertical Turning Lathe

Key Features

Heavy-duty construction, Programmable control, Automated machining

Design & Build

Primary Structural Components

Rotary Table • Vertical Column • Cross-slide