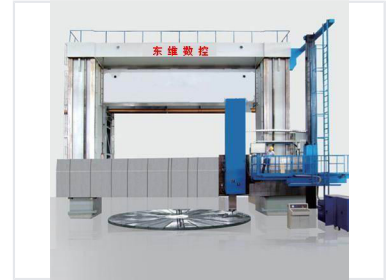


Vertical Lathe Machine Tool

This vertical lathe machine tool is designed for heavy-duty machining. It features advanced numerical control for automated processes and high accuracy, making it suitable for machining large, complex parts.



Overview

Heavy-Duty Vertical Lathe Solution

This vertical lathe machine tool is engineered for demanding heavy-duty machining operations. Featuring a robust gantry-style structure and a large rotary table, it provides the stability required for high-precision cutting. Equipped with advanced numerical control, this machine is optimized for automated processes, making it an ideal choice for manufacturing large and complex components in sectors such as aerospace, energy, and heavy machinery.

Key Features

Target Industries

- Aerospace
- Energy
- Heavy Machinery

Capabilities

Heavy-duty machining, Automated CNC, Gantry-style structure, Precision cutting

Technical Specifications

Design Type

Vertical Lathe with Gantry-style structure

Control System

Advanced Numerical Control