

Vertical Lathe for Heavy Workpieces

This heavy-duty vertical lathe is designed for machining large and heavy workpieces. It is suitable for turning, facing, boring, and threading operations with precise material removal.



Overview

Heavy-Duty Vertical Machining Solution

This vertical lathe is engineered specifically for machining large and heavy workpieces, providing a robust and stable platform for demanding industrial tasks. It features a high-capacity rotary table and a reinforced cross rail system to ensure precision during turning, facing, boring, and threading operations. Equipped with advanced control systems, this machine is designed to deliver efficient material removal and high-quality finishes for complex manufacturing requirements.

Technical Specifications

Structural Components

- Large rotary table
- Vertical support columns
- Cross rail tool support
- Reinforced heavy-duty frame

Supported Operations

Turning, Facing, Boring, Threading

Performance

Control System

Advanced Control System • Precision Machining