

Vertical Turning Lathe for Large Workpieces

This vertical turning lathe is designed for machining large, heavy workpieces. It utilizes a rotary table for mounting and multiple tool posts for diverse machining operations, ensuring stability and accuracy.



Overview

High-Performance Vertical Turning Lathe

This vertical turning lathe is engineered specifically for the precision machining of large and heavy workpieces. Featuring a robust rotary table and multiple tool posts, it supports a wide range of complex operations including turning, facing, boring, and threading. Its rigid frame construction ensures exceptional stability and accuracy, making it an essential asset for high-demand industries such as aerospace, automotive, and heavy machinery manufacturing.

Key Capabilities

Target Industries

Aerospace • Automotive • Heavy Machinery

Supported Operations

Turning, Facing, Boring, Threading

Technical Features

Design Highlights

- Rigid frame construction for stability
- Rotary table for heavy workpiece mounting
- Multiple tool posts for versatility