

6.3M Vertical Turning Lathe

This large vertical lathe is designed for machining large, heavy workpieces. It features a rotating table and vertical ram with cutting tool for turning, facing, boring, and other machining operations.



Overview

Heavy-Duty Machining Capability

This 6.3M Vertical Turning Lathe is engineered for large-scale industrial machining tasks. It is designed to handle massive workpieces, offering versatile processing capabilities including milling, oven processing, and both inner and outer circle turning. Its robust construction ensures stability and precision during high-demand operations.

Technical Specifications

Maximum Processing Diameter

6.3 M

Max Diameter

Suitable Applications

- Heavy industrial manufacturing
- Large component fabrication
- High-precision machining
- Heavy-duty material removal

Machining Operations

Turning, Milling, Oven Processing, Inner Circle Machining, Outer Circle Machining, Facing, Boring