

2.5M Vertical Turning Lathe

This heavy-duty 2.5M vertical lathe is designed for machining large, heavy workpieces. It features a robust structure, precision spindle, and advanced control system for accurate and efficient turning operations.



Overview

Heavy-Duty Vertical Turning Capability

This 2.5M vertical turning lathe is engineered for the precision machining of large and heavy workpieces. It features a robust structural design that ensures stability during demanding industrial turning operations. Equipped with an advanced control system and a high-precision spindle, this machine delivers consistent accuracy for both plane and sphere processing tasks.

Technical Specifications

Maximum Processing Diameter	2.5 M
Processing Capabilities	Plane Processing, Sphere Processing

Key Features

Design Highlights

- Robust structural design for heavy-duty applications
- High-precision spindle assembly
- Advanced control system integration