

1.2M Vertical Turning Lathe

This heavy-duty vertical lathe is designed for machining large, heavy workpieces. It features a large diameter rotary table and a robust vertical ram for precise cutting and shaping.



Product Overview

Heavy-Duty Vertical Turning Lathe

This vertical turning lathe is engineered for the high-precision machining of large and heavy workpieces. It features a robust design capable of plane and sphere processing, making it an ideal solution for demanding industries such as aerospace, energy, and heavy equipment manufacturing. With a maximum processing diameter of 1.2 meters and an advanced control system, this machine offers both reliability and enhanced productivity for complex shaping operations.

Technical Specifications

Key Features

- Large diameter rotary table
- Robust vertical ram
- Advanced control system
- High-durability construction

Maximum Processing Diameter

1.2 M

Processing Capabilities

Plane Processing, Sphere Processing

Applications

Target Industries

Aerospace • Energy • Heavy Equipment Manufacturing