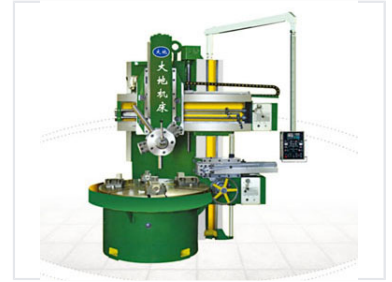


Vertical Lathe Machine

This vertical lathe is designed for machining large and heavy workpieces. It features a robust construction, precision spindle, and advanced control system for accurate and efficient material removal.



Product Overview

Professional Vertical Lathe Machine

This heavy-duty vertical lathe is engineered for precision machining of large and heavy workpieces, utilizing a high-strength ferosteel construction. Featuring a high-precision workbench supported by adjustable roller bearings, it ensures exceptional running accuracy and thermal stability. The machine is driven by a powerful AC motor with a 16-step speed changing mechanism to accommodate diverse industrial requirements.

Technical Construction

Base Materials	Ferosteel, Tempering Treated, High Abrasive Resistance
Spindle Support	Biserial short cylindrical roller bearing with adjustable diametral clearance

Performance Metrics

Operational Capabilities

16 steps
Speed Steps

Operational Features

Beam Locking	Hydraulic two-spot locking
Motor Type	AC Motor

Customization

Optional Accessories

- Digital Display Unit
- Electric Grinding Head
- Tapering Turning Attachment