

Vertical Milling Machine

This vertical milling machine is a robust machine tool designed for various machining tasks. Its cast iron build ensures stability, while the variable speed spindle allows optimal cutting across different materials.



Overview

Versatile Precision Machining

This vertical milling machine is a robust tool engineered for high-accuracy machining operations, including milling, drilling, and boring. Built with a sturdy cast iron frame, it offers exceptional stability and vibration dampening for consistent performance. Equipped with a variable speed spindle and an integrated coolant system, it is designed to handle diverse materials and extend tool life in professional workshops and manufacturing environments.

Construction & Design

Build Material	Cast Iron
Vibration Dampening	Yes

Performance

Spindle Type	Variable Speed
Integrated Systems	Coolant System, Digital Readouts, Manual Controls

Operation

Supported Operations

- Milling
- Drilling
- Boring

Axis Positioning	3-Axis Precision Lead Screws
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Applications

Suitable Environments

Tool Rooms • Workshops • Manufacturing Facilities