

Vertical Metal Processing Machine Tool

This high-precision machine is designed for demanding industrial applications. It features a robust vertical structure with advanced control systems for accurate and efficient material removal.



Overview

High-Precision Vertical Machining

This vertical metal processing machine tool is engineered for demanding industrial applications requiring high precision and reliability. Featuring a robust vertical structure and advanced control systems, it ensures accurate material removal for complex tasks. It is fully equipped with integrated cooling and chip management systems to maintain optimal performance and extend tool longevity.

Capabilities	Milling, Drilling, Boring
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Technical Features

Key Performance Indicators

1 High

Precision Level

Structure Type	Vertical
Guideway System	Linear guideways

Maintenance & Efficiency

Integrated Systems

- Cooling system
- Chip management system