

CNC Vertical Machining Center for Mold Tooling

This CNC vertical machining center is designed for mold tooling and precision machining applications. It features a high-speed spindle and a CNC control system for automated operation and precise control.



Overview

High-Precision CNC Vertical Machining Center

This CNC vertical machining center is specifically engineered for mold tooling and high-precision machining applications. Featuring a robust construction and a high-speed spindle, it ensures efficient material removal and the ability to manufacture complex parts with tight tolerances. The system is fully enclosed for enhanced safety and effective chip containment during operation.

Technical Capabilities

Key Features

168

Model Series

Machining Capabilities

- Mold tooling
- Precision machining
- Efficient material removal
- Complex part manufacturing
- Tight tolerance control

Control & Operation

Control System	CNC control system for automated operation
Monitoring & Programming	Computer interface for programming and process monitoring

Safety & Construction

Spindle Performance
High-Speed Spindle

Safety Features	Enclosed Work Area, Chip Containment, Robust Construction
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