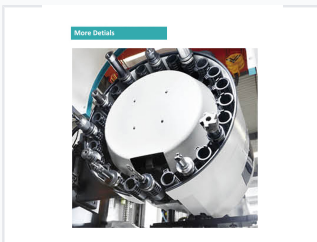


Vertical Machining Center with Linear Guideway

This vertical machining center features a linear guideway design, providing high precision and rigidity. It is equipped with a tool magazine for automated tool changes, enhancing efficiency.



ADDITIONAL IMAGES



Overview

High-Precision Vertical Machining Center

The V8 Vertical Machining Center features a specialized linear guideway design that delivers exceptional rigidity and precision for demanding industrial machining applications. Equipped with an automated tool magazine, this machine enhances operational efficiency by significantly reducing cycle times. Its robust construction provides the stability required for high-speed cutting operations, making it an ideal solution for manufacturing complex parts with tight tolerances.

Technical Specifications

Spindle Configuration	Direct-drive spindle
Guideway System	Linear guideway
Model Designation	V8
Key Capabilities	High Precision, Rigid Construction, Automated Tool Changing, High-Speed Cutting