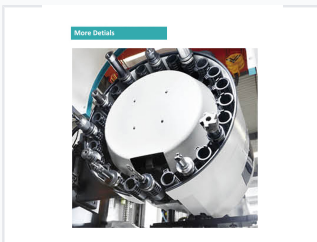


# Linear Guideway Vertical Machining Center

This vertical machining center utilizes a linear guideway design, enhancing precision and rigidity for demanding applications. The integrated tool changer system efficiently manages multiple tools for automated machining.



## ADDITIONAL IMAGES



## Product Overview

### High-Performance Linear Guideway VMC

This vertical machining center features a robust linear guideway design, engineered to deliver superior precision and structural rigidity for demanding manufacturing environments. The machine utilizes a high-efficiency tool changer system and a high-speed direct-drive spindle to maximize output during milling, drilling, and tapping tasks. Its heavy-duty construction is specifically designed to minimize vibration, ensuring exceptional surface finishes and tight dimensional tolerances across both metallic and plastic materials.

## Performance Metrics

### Key Capabilities

**8 V**

Model Series

## Technical Details

### Spindle System

Direct-Drive Spindle

### Compatible Materials

- Metals
- Plastics

### Machining Capabilities

Milling, Drilling, Tapping

### Guideway System

Linear Guideway