

3-Axis CNC Milling Machine VMC650

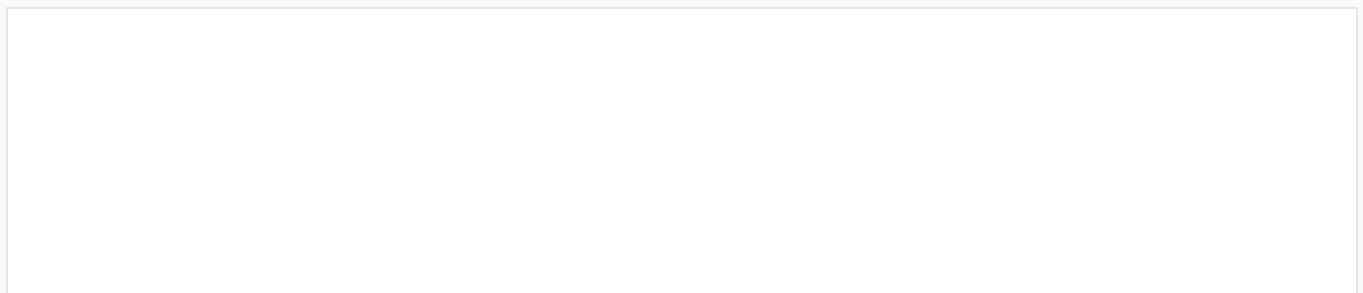
This 3-axis CNC milling machine is engineered for precision metal cutting. The VMC650 machining center features a rigid frame and advanced CNC controls for accurate and efficient milling operations.



ADDITIONAL IMAGES



Overview



The VMC650 machining center features a robust design for high-precision metal cutting.

High-Performance Machining Center

The VMC650 is a precision-engineered 3-axis CNC milling machine designed for demanding metalworking environments. It features a rigid, high-stability structure developed using finite element analysis, ensuring consistent accuracy during high-speed operations. With an automatic tool changer and a high-speed, high-precision spindle, this machining center is an ideal solution for manufacturing, prototyping, and mold-making applications requiring tight tolerances.

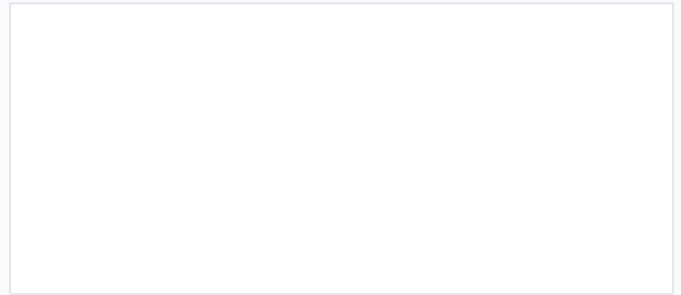
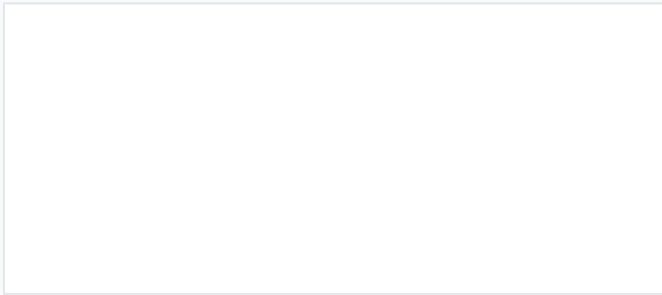
Technical Specifications



High-precision vertical machining center components designed for efficient milling.

Table Size	800 mm
Table Width	400 mm
X-Axis Travel	650 mm
Y-Axis Travel	400 mm
Z-Axis Travel	500 mm
Max Worktable Load	400 kg

Key Features



High-performance 3-axis CNC milling machine designed for stability and accuracy. Compact and robust design optimized for floor space efficiency and performance.

Construction Highlights

- Finite element analysis optimized structure
- Resin bonded sand molding
- Twice aging treatment
- Synchronous belt drive spindle
- Precise slide angle ball bearing support

Machine Capabilities	3-Axis CNC, Automatic Tool Changer, High-Speed Spindle, Rigid Structure, Precision Metal Cutting
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Logistics & Compliance

Certifications

CE Certified

Typical Lead Time	3-4 weeks
Accepted Payment Methods	T/T, L/C, Western Union, Cash, O/A