

Vertical Machining Center VMC500L

The VMC500L is a high-precision vertical machining center designed for a wide range of metal cutting applications. It features a rigid structure for stable machining and a high-speed spindle for efficient material removal.



ADDITIONAL IMAGES



Overview

High-Precision Vertical Machining Center

The VMC500L is a high-precision vertical machining center engineered for versatile metal cutting applications. It features a rigid structural design to ensure stability during intensive milling, drilling, and tapping tasks. Equipped with a professional CNC control system and comprehensive manual operation tools, this machine offers an ideal balance of automated efficiency and precise control for achieving superior surface finishes.

Performance

Machine Type

Vertical Machining Center • CNC

Primary Capabilities

- Milling
- Drilling
- Tapping

Technical Specifications

Control System	Guangzhou CNC System
Operation Features	Manual Handwheel, Emergency Stop, Coolant System