

Vertical CNC Milling Machine

This vertical CNC milling machine is designed for precision metal cutting operations. It features a robust frame for stability and accuracy, along with a numerical control system for automated machining processes.



ADDITIONAL IMAGES



Overview

High-Precision Vertical CNC Milling

The XH7126 is a compact vertical CNC milling machine designed for high-efficiency machining operations including drilling, tapping, and milling. It features a robust spindle frame integrated into the pedestal to ensure maximum stability and stiffness during heavy-duty tasks. This CE-certified machine combines aesthetic modeling with professional-grade performance for versatile metalworking applications.

Core Performance

Spindle Specification

40 BT

Spindle Taper

Capabilities

Machining Functions

- Drilling
- Tapping
- Chamfering
- Bearing
- Milling face thread
- Handle and tower machining

Technical Features

Operational Efficiency

Automatic Knife Changing • High-Speed Spindle • Numerical Control System

Design & Build

Build Quality

- Integrated spindle frame and pedestal for enhanced stiffness
- Enclosed workspace for operator safety
- Robust frame for vibration dampening
- Aesthetic and elegant modeling

Compliance

Certifications

CE

Material Compatibility

Suitable Materials

Metals, Plastics, Composites