

CNC Milling Machine for Metal Cutting

This CNC milling machine is designed for versatile metal cutting operations. It features a user-friendly control panel, robust construction, and an advanced control system for enhanced stability and accuracy.



ADDITIONAL IMAGES



Overview

High-Precision CNC Milling Solution

The XK5328B is a precision CNC milling machine engineered for versatile and demanding metal cutting operations. Built with a rigid frame and robust construction, it ensures maximum stability and accuracy during high-speed machining tasks. This machine is an ideal choice for machining centers requiring intricate designs, tight tolerances, and efficient material removal across various materials.

Performance Highlights

Performance Metrics

5328 B

Model Series

Technical Capabilities

Machining Features

- High-speed precision spindle
- Multi-axis rotary table for complex geometries
- Advanced CNC control system
- Rigid frame for vibration damping
- Precise toolpath execution

Material Compatibility

Supported Materials

Metals, Plastics, Composites

Design & Build

Construction	Robust rigid frame for enhanced stability
Control Interface	User-friendly CNC control panel

Applications

Ideal Applications

Machining Centers • Complex Part Geometries • High-Precision Milling • Intricate Designs