

Numerical Control Vertical Milling Machine

This numerical control vertical milling machine is designed for precision machining operations. It features a vertical spindle configuration and a numerical control system for automated control of machining parameters.



Product Overview

Precision Vertical Milling Solutions

The XKJ7140 is a high-performance numerical control vertical milling machine engineered for exacting industrial machining operations. Its robust architecture provides superior stability and accuracy, while the vertical spindle configuration offers exceptional versatility for complex milling tasks. Equipped with an integrated control system for precise automated parameter management, this machine is an ideal asset for professional manufacturing and engineering environments.

Technical Specifications

Model Identifier	XKJ7140
Machine Type	Numerical Control Vertical Milling Machine

Key Features

Design Advantages

- Robust construction for maximum stability
- Vertical spindle configuration
- Advanced control panel interface
- Secure workpiece mounting system

Automation	Numerical Control, Automated Parameter Management, Programmable Operations
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