

Vertical CNC Milling Machine for Metalworking

This vertical CNC milling machine is designed for precision metal cutting. It features a robust frame, a high-speed spindle, and a user-friendly CNC control panel.



ADDITIONAL IMAGES



Overview

Precision Vertical CNC Milling Machine

This vertical CNC milling machine is engineered for precision metalworking, featuring a robust three-part structure comprising a bed base, column, and worktable. It integrates advanced auxiliary systems including lubrication, cooling, and pneumatic units to ensure consistent performance during complex machining tasks. Designed for tight tolerances, it provides a reliable solution for professional manufacturing environments.

Technical Specifications

Core Components

- Bed Base
- Column
- Worktable
- High-speed Spindle

Model

XK7124B

Operational Systems

Pneumatic Controls

Tool Unclamp • Tool Clamp

Integrated Systems

Lubricating System, Cooling System, Pneumatic System, Controller System

Design Features

Waste Management

Integrated swarf tray for efficient chip collection

Operator Interface

User-friendly CNC control panel with push-button controls for programming and monitoring