

Vertical Milling Machine

This vertical milling machine is designed for precision machining of metal parts. It features a multi-axis cutting head, enclosed work area with chip collection trays, and a coolant system.



Overview

Precision Vertical Milling Solution

This vertical milling machine is engineered for high-precision metalworking tasks. It features an integrated control panel for streamlined operation and an efficient coolant system to ensure optimal performance during extended cutting cycles. The enclosed work area includes dedicated chip collection trays to maintain a clean and safe environment, while the robust cabinet base provides secure housing for electrical components and the coolant reservoir.

Key Features

Machine Capabilities

- Multi-axis cutting head
- Integrated coolant system
- Enclosed work area
- Integrated control panel

Design Highlights

Precision Machining, Metalworking, Enclosed Design

Construction

Cabinet Base Components

- Electrical component housing
- Coolant reservoir

Safety & Maintenance

Chip collection trays • Enclosed work zone