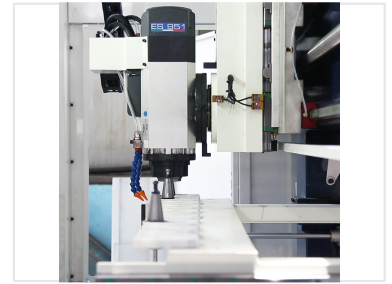


Four-Axis CNC Machining Center

This four-axis CNC machining center is designed for versatile milling, drilling, and cutting operations. It features a rigid structure for stability and an advanced control system for precise movements.



ADDITIONAL IMAGES



Overview

High-Performance Four-Axis Machining Center

This four-axis machining center is engineered for high-precision milling, drilling, and cutting operations in industrial environments. Featuring a robust construction for stability and accuracy, it is equipped with advanced components to ensure consistent, high-speed performance across a wide range of materials. With a versatile processing range and automated tool management, it is an ideal solution for manufacturing complex parts efficiently.

Technical Specifications

Input Power	16.5 KW
Power Specification	3N~50HZ 380V
Air Consumption	60 L/min
Air Pressure	0.5-0.8 Mpa

Performance Metrics

Key Performance Metrics

24000 r/min
Spindle Speed

9 kw
Spindle Power

0.02 mm
Repeat Accuracy

Feed Rates

Axis	Rate
X-axis	0~60m/min
Y-axis	0~30m/min
Z-axis	0~30m/min

Processing Capabilities

Processing Ranges

- Top surface (special clamp): 7000 x 900 x 260 mm
- Top surface (standard clamp): 7000 x 600 x 260 mm
- Top & side surface (standard clamp): 7000 x 400 x 260 mm

Tooling Specifications

- Tool magazine positions: 9
- Blade diameter: Ø80-Ø150mm
- Cutting tool installation length: 150mm

Physical Dimensions

Machine Size	9000 x 2200 x 2250 mm
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Weight	4300 kg
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Configuration

Optional Lengths

4 meters • 8 meters • 10 meters • Customized

Included Accessories	Certificate, Operation Manual
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