

Double-Axis Copy Router for Window and Door Profiles

This machine features two milling heads, oriented vertically and horizontally. It processes various holes, grooves, and water slots for aluminum and PVC window and door profiles.



Product Overview

Double-Axis Copy Router

This double-axis copy router is specifically engineered for the precise shaping and routing of aluminum and PVC window and door profiles. Featuring a robust design for professional fabrication facilities, it ensures consistent, high-quality results across various routing patterns. Its dual-axis configuration significantly enhances production efficiency and versatility for complex profile designs.

Technical Specifications

Performance Metrics

1.5 kw

Input Power

9940 r/min

Rotation Speed

Model	LZF2-300x100
Electrical Input	380V/50Hz
Cutter Diameters	45mm, 60mm

Operational Capacity

Copy Routing Range

Axis	Range
Vertical	290x90mm
Horizontal	300x100mm

Pneumatic Specifications

- Air Pressure: 0.4~0.6 MPa
- Air Consumption: 30 L/min

Physical Dimensions

Dimensions (LxWxH)	970x970x1460mm
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