

PVC Mullion Saw for Window and Door Frames

This machine accurately cuts two V-notch mullions at a right angle in a single operation. It features high accuracy and efficiency for precise assembly of window and door frames.



Overview

Professional PVC Mullion Saw

The LJZ-50 Mullion Saw is a high-precision machine engineered specifically for the efficient fabrication of PVC window and door frames. It features robust pneumatic clamping and a high-stability frame to ensure consistent accuracy during the cutting of mullions. With user-friendly controls and adjustable settings, this machine is designed to streamline production workflows while maintaining high-quality assembly standards.

Technical Specifications

Input Voltage	380V/50Hz
Input Power	2.5 kw
Motor Rotation Speed	320-2000 r/min

Performance Metrics

Key Performance Metrics

2000 mm Max Cutting Length	116 mm Max Cutting Width	100 mm Max Cutting Height
--------------------------------------	------------------------------------	-------------------------------------

Pneumatic System

Pneumatic Specifications

Parameter	Value
Air Pressure	0.4-0.6 MPa
Air Consumption	100 L/min

Dimensions

Overall Size	2200x620x1350mm
--------------	-----------------