

Double Mitre Saw for Aluminum and PVC Profiles

This double mitre saw is designed for cutting aluminum and PVC profiles at 45° and 90° angles. Its right head is motor-adjustable horizontally, and both heads can operate independently or together.



Product Overview

High-Precision Double Mitre Saw

This double mitre saw is engineered for the precise cutting of aluminum and PVC profiles, making it an essential tool for window and door manufacturing. It features adjustable cutting angles and a robust, stable frame designed for high-volume production environments. With its pneumatic clamping system and high-speed saw blades, this machine ensures clean, efficient, and accurate cuts for professional applications.

Technical Specifications

Model	LJZ2-450x3800
Input Power	3.55 Kw
Input Voltage	380V/50Hz
Motor Rotation Speed	2800 r/min
Air Pressure	0.4~0.6MPa
Air Consumption	200 L/min

Cutting Capabilities

Max Cutting Dimensions

120 mm

Max Width

200 mm

Max Height

Cutting Length	360~3800mm
Cutting Angles	90°, 45°, -45°
Saw Feeding Speed	0~3m/min
Saw Blade Standard	AE450x4xAE3120

Physical Dimensions

Overall Dimensions	4800x1300x1450mm
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