

Reciprocating Wood Incising Saw

The reciprocating wood incising saw is designed for precise and efficient cutting of wood. It features a robust construction and advanced engineering for clean and accurate cuts.



Overview



Industrial Reciprocating Incising Saw

This high-precision reciprocating incising saw is engineered for professional woodworking applications, offering robust construction for demanding industrial environments. It features an advanced control system and high-precision cutting mechanisms that deliver consistent, clean, and accurate results. Designed for efficiency, the machine is ideal for furniture manufacturing and cabinet construction, ensuring both high productivity and user safety.

Performance Specifications

Cutting Metrics

60 mm Max Sawing Thickness	30 m/min Returning Speed	10.1 kw Total Power Consumption
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Blade Configuration

Component	Dimensions	Speed
Main Saw Blade	Ø300*30mm	5600 r/min
Scoring Saw Blade	Ø130*30mm	7200 r/min

Technical Details



User-friendly control panel for managing precision cutting parameters.

Motor Power Ratings

- Main saw motor: 7.5kw
- Scoring saw blade motor: 0.75kw
- Turbine reducer: 1.1kw

Physical Dimensions & Weight

4255-6020 x 4456 x 1230 mm

Air Pressure

0.7 Mpa

Features



Key Highlights

Industrial Grade, Precision Cutting, Automated Control Panel, High-Stability Frame