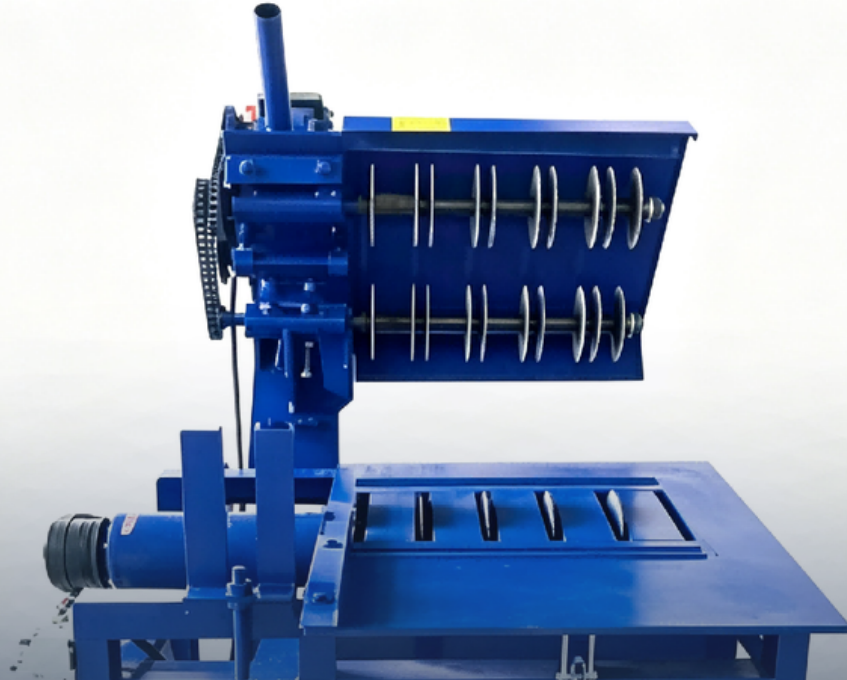




Compact Woodworking Multi-rip Saw (2-spindle or 3-spindle)

8 M/MIN FEED SPEED | HIGH-PRECISION TIMBER SLITTING EQUIPMENT

APPLICATIONS

- Square timber slitting & processing
- Solid wood strip batch production
- Construction lumber cutting & sizing
- Packaging board slitting & trimming
- Small woodworking workshop production

KEY FEATURES

- 2-spindle or 3-spindle configuration optional
- 100mm max. infeed width, customizable for larger dimensions
- 90mm max. infeed thickness, customizable for larger dimensions
- Approx. 0.2mm cutting tolerance for high precision



TECHNICAL SPECIFICATIONS

Parameter	Metric	Imperial
GENERAL		
Max. Infeed Width	100 mm (customizable)	3.94 inches (customizable)
Max. Infeed Thickness	90 mm (customizable)	3.54 inches (customizable)
Cutting Tolerance	Approx. 0.2 mm	Approx. 0.008 inches
Feed Speed	8 m/min	26.2 ft/min
Overall Dimensions (L×W×H)	700×1100×1100 mm	27.6×43.3×43.3 inches
Net Weight	260 kg	573 lbs
CUTTING SYSTEM		
Spindle Configuration	2-spindle or 3-spindle optional	
Standard Saw Blade Quantity	0 pcs (saw blades optional)	
Saw Blade Specification	Ø300mm OD × Ø30mm bore × 4mm kerf, 40 teeth	Ø11.8" OD × Ø1.18" bore × 0.16" kerf, 40 teeth
POWER UNIT		
Rated Voltage / Frequency	380V / 50Hz	
Main Drive Motor Power	7.5kW / 11kW / 15kW (optional)	10HP / 14.8HP / 20.1HP (optional)
Feed Motor Power	0.75 kW	1.0 HP



TECHNICAL SPECIFICATIONS

Parameter	Metric	Imperial
STRUCTURE & CONFIGURATION		
Standard Configuration	Serrated hold-down mechanism	
Installation Type	Floor-standing fixed type	
PACKAGING		
Export Wooden Case Dimensions (L×W×H)	750×1150×1150 mm	29.5×45.3×45.3 inches
Packaging Method	Export wooden case	

SUPPLEMENTARY NOTES

- Larger infeed width and thickness can be customized according to production requirements.
- The spindle can be configured as 2-spindle or 3-spindle to adapt to different processing demands.
- The main drive motor has three power options to match different output and material requirements.

END PRODUCT & APPLICATIONS



Product Showcase



Typical Applications