IRONWOOD SL100 SLIDING TABLE SAW



IRONWOOD's SL Series of sliding table saws bring ultimate versatility and flexibility to an operator friendly cutting solution. Fused to be a blend of innovation, dependability and quality, the SL series delivers the quality and precision required for the final chip-free cut, improving the results of subsequent machining.

Technical Specificifications	SL100
Tilting of arbor	0-45.5°
Cutting length	122" (3110 mm)
Rip Capacity	51" (1300 mm)
Cutting Depth Max - 90°	3.93" (100 mm)
Cutting Depth Max - 45°	2.75" (70 mm)
Main saw motor	5 HP (3.7 kW) IE3
Saw speed	4200 RPM
Standard main blade	305 mm x 3.2 mm x 30 mm
Main blade arbor	30 mm wth 2 pin holes
Max Blade Size	14" (355 mm)
Scoring saw motor	0.5 HP (0.37 kW) 8000 RPM
Scoring blade diameter	120mm
Dust extraction	800 CFM - (2) 3.9" Ø (100 mm)
Electrical Requirement	230V or 460V 3-Phase 60 Hz.
Amperage	230V: 14.75A 460V: 8.5A
Machine Weight	1,565 lbs. (709 kg)

ADVANCED FEATURES

- 3200mm (10') Sliding Table
- Controls in machine base with analog readout for tilt
- Manual rise, fall, and tilt via handwheel adjustment
- Manual rip fence with fine adjustment knob
- Fixed 90° Crosscut Fence and detachable miter fence
- Manual Scoring Unit with optional shimless scoring system for chip free cuts
- Aircraft grade aluminum sliding table
- Perfected, vertical guidance for accurate, square cuts over the full cutting length
- Overhead Blade Guard for increased operator safety







