IRONWOOD CUT36 CROSS CUT SAW







The IRONWOOD CUT36 up-cut saw offers operators a safe and reliable, compact crosscutting solution. The table surface of the CUT36 saw is precision-ground to ensure absolute cutting accuracy while maintaining maximum stability during heavy cutting operations. The pneumatically operated machine highlights enhanced safety guards, fast cutting speeds, and the powerful motor torque required when working with multiple material types and dimensions.

Technical Specifications	CUT36
Motor Horsepower	20 HP
Blade Size	36" (914 mm)
Arbor Size	2" (50.8 mm)
Cutting Thickness Max	12" (305 mm)
Cutting Width Max	33" (838 mm)
Max Cycles per minute	10-15 CPM
Saw Speed	1500 RPM
Table Size	34.5" x 57.5" (876 x 1460.5mm)
Working Table Height	42.5" (1080 mm)
Dust Port Ø / CFM	2 x 5" (127mm) / 1,228 CFM
Air Pressure Required	48 (L)
Air Consumption	420 L/min
Machine Voltage	230V or 460V 3-Phase 60Hz.
Machine Amperage	230V: 46.7A 460V: 23.5A
Machine Weight	2860 lbs. (1298 kg)
Packing Dimensions (mm)	1600 x 1080 x 1950 mm (63 x 42.5 x 77")
Machine base tilt	N/A

ADVANCED FEATURES

- Powerful, high torque 25 HP IE3 Motor
- Cutting capacities offer maximum thickness up to 12" and up to 33" width
- Foot pedal saw activation, for hands-free operation
- Easily adjustable rise and fall rate
- Enhanced blade guarding for operator safety
- Blade access door interlock, for safe blade changes
- Pre-drilled and tapped for TigerStop tables
- Available in plastics and metal configuration
- Optional equipment includes: dual hand controls, hydraulic cylinder upgrade, zero cutline back fence, side pressure clamp, machine tilt brackets, and infeed/outfeed tables.





