

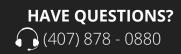


FC-ACCU-CUT INCLUDES:

- 1KW (MAX or IPG) Fiber Laser (Upgrade to 1.5KW, 2KW, or 3KW)
- ALL 3 Axis (X, Y, & Z) Ball Screw + Double HiWinn Rails For Max Precision (New! Dual Y- AXIS)
- Accu-CUT™ Adds Premium Components For Extreme Precision
- Advanced Sigma 7[™] YASKAWA Servo Motors & Drivers
- Aviation Grade 6061-T6 Aluminum Gantry
- Convenient Machine Mounted Monitor W/ Windows 10 PC
- CypCUT Laser Cutting Control Software
- Designed & Engineered In USA By Boss Laser

- Includes Two (2) Days On-Site Installation & Training
- Industrial Fiber Laser Chiller
- New SawTooth Blade Cutting Platform
- Quality Management System (QMS) ISO-9001 CERTIFIED
- Tech Support For Life Via. BOSS' In-House Laser Tech's And Engineers
- Warehoused Replacement Parts & Accessories For Quick Replacement
- Warranty 2 Year Parts Includes Fiber Laser







SPECIFICATIONS			
Cutting Area	X=51.2", Y=51.2", Z=3" (1,300 X 1,300MM)	Z-Drive	Laser head up/down 3"
Machine Dimensions	86"W X 85"L X 64"H	Net Weight	3,900 lbs.
Material Platform	Steel saw tooth blade cutting platform	Warranty	Two (2) years includes parts & laser power
Laser Power	1KW, 1.5KW, 2KW, or 3KW	Software Interface	CypCUT plane cutting software
Venting Attachments	Air exhaust fans w/ venting pipe	Class	Class 4 laser
Motor Type	AC Servo Motors w/ AC Servo drivers	Phase	3 phase
Power Source	MAX or IPG Laser Source		