

UV LASER MARKER - AIR COOLED

UV lasers permanently mark (engrave) metals, plastics, ceramics. organics and more, without the thermal impact of conventional lasers. New Air-cooled design offers energy efficiency without the need for a separate water chiller, perfect for businesses with limited space or that require portable marking solutions. Mark on larger items with this open platform design and a 160mm x 160mm (6.29" x 6.29") work area, which is 40% larger than the "standard" 110mm x 110mm offered by other manufacturers. Larger work areas, water cooling and 10 watt models are available, call for details.

UV Laser Marker Includes:

- 3w or 5w UV Marking Power
- 6.29" X 6.29" Marking Area
- Designed & Engineered In USA By Boss Laser
- Rotary Chuck Options
- Mobile Desktop With Open Marking Platform
- Quality Management System (QMS) ISO-9001 CERTIFIED
- Reliable Speed & Precision 20,000+ Hours

- EasyCad Software included. (Upgrade to Lightburn Pro \$199)
- 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
- We 100% Guarantee With Our 30-Day Guarantee Return



HAVE QUESTIONS? (407) 878 - 0880

BOSS UV Laser Market



SPECIFICATIONS				
Marking Area	6.29"x6.29"	Power Requirements	1200W / 110V / 50HZ (Also 220V Compatible)	
Cooling Method	Air Cooled & Water Cooled Options	Net Weight	87.71 lbs.	
Laser Wavelenght	355NM	Warranty	Two (2) years includes fiber laser	
UV Laser Power	3W, 5W, 10W (Call)	Software Interface	EZ Cad Software. Upgrade to Lightburn Pro (\$199)	
Repeated Accuracy	0.002"	Crate Dimensions	Mainframe: 30.71"x12.99"x11.02" Stand: 52.76"x13.39"x9.45x"	
Beam Qaulity	≤2			



MATERIALS (Engraving)

Wood	Fabric	Fiber Glass	Steel
Acrylic	Ceramic	Cardboard	Aluminum
Plastics	Glass	Paper	Brass
Leather	MDF	Rubber	Gold



