

YAG Laser Cutter & Engraver for metal working



Features:

- Suitable for up to 2mm thick stainless steel and other metal sheets
- Made for non stop operation
- Precision ball screw drive
- Servo motors
- Auto focus option available
- Camera option available

Technical Specifications

Model	YAG6040
X,Y Working Area	600 x 400 mm
Laser wavelength	1064nm
Laser pulse width	0.02-0.15ms continuous adjusting
Laser Pulse frequency	1-500Hz continuous adjusting
Laser power	100W, 250W, 500W
Max. traverse speed	3 m/min
Repeating accuracy	±0.01mm
Cutting line width	0.1 to 0.8mm
Drive	Precision ball screw transmission system
Drive Motors	servo Motors
Working Voltage	AC380V, 50/60Hz
Interface	USB
Display	LCD screen