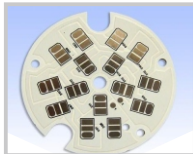
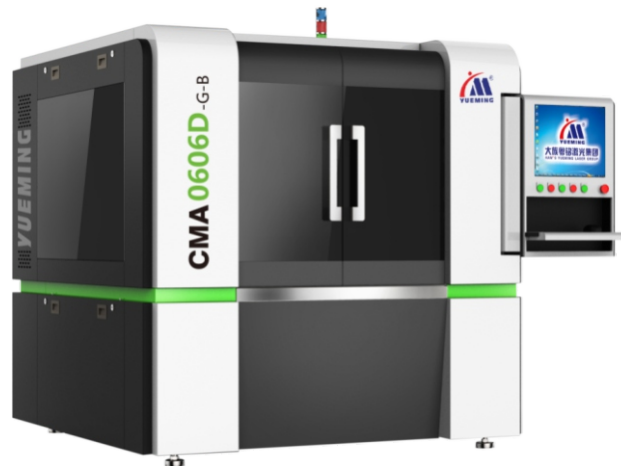


CMA0606D-G-B Precision Fiber Laser Cutting Machine



LED aluminum base plate cutting



Fiber laser cutting metal phone case



Electronic component cutting



Mobile phone soft board cutting



Laser cutting metal chips

Features

1. The machine, with overall casting structure, high accuracy and stability, effectively eliminate the vibration generated during high-speed cutting;
2. Dual ball screws, dual-motor drive system, high-speed arc cutting function;
3. Automatic lubrication system, maintenance-free transmission components, and the ability to cut corrosive materials;
4. Possessing the power, frequency and speed following function effectively reduces yellowing result of corners cutting.

Specification

Working area	600mm×600mm	Positioning accuracy	±0.02mm
Laser generator type	Fiber laser generation	Repeated positioning accuracy	±0.01mm
Laser power (optional)	700W (500W~1000W optional)	Graphic format supported	PLT、DXF、AI、CAD etc
Camera system	Optional	Working environment	0-40℃ Humidity≤ 80% , non-condensation
Lubrication system	Full-automatic	Total power	5Kw
Drive system	Gantry double lead screws servo drive	Power supply	Triphase 380V/50Hz/60Hz
Machine structure	Overall casting	Overall dimension	2000mm×1680mm×2000mm
Maximum working speed	60m/min	Total weight	2400Kg
Maximum acceleration	1.2G		

Material

Mainly used for high-speed cutting carbon steel, stainless steel, aluminum alloy, titanium alloy, galvanized sheet, Galvanize sheet, brass, copper etc.