

Fiber Laser Cutting Machine Series



Features

- ◆ Gantry rack & pinion double-drive structure, reinforced aluminum alloy crossbeam.
- ◆ German IGUS cable is used in the whole machine, reliable and stable.
- ◆ Main components are Siemens, Schneider, SMC and other imported well-known brands.
- ◆ The professional laser cutting software has the function of graphic arrangement and sharp angle smoothing, which can realize high-speed punching and marking.
- ◆ Can cut copper, brass, galvanized sheet and other high anti-material.

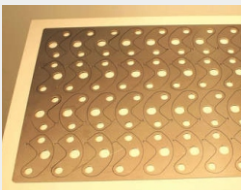
Specification

Model	Laser power (W)	Working area (mm)	Overall dimension (mm)	Weight (Kg)	Positioning accuracy (mm)	Repeated positioning accuracy (mm)	Maximum speed(m/min)	Maximum accelerated speed (G)	Supply voltage	Working environment
CMA1325C-G-G	300 ~ 1000	2500×1300	4520×2030×1750	2300	±0.05/1000	±0.03/1000	60	0.6	Single-phase 220V/50Hz/60Hz	Temp: 0~40°C Humidity: ≤80% Clean, less dust

Material

Metal materials such as Carbon steel, Stainless steel, Aluminum alloy, Titanium alloy, Galvanize sheet, Brass, Red copper etc.

The Samples



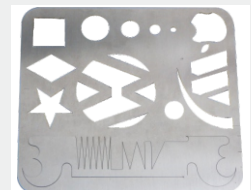
Titanium Alloy cutting



Brass cutting



Aluminum Alloy cutting



Stainless Steel cutting