

Compact“C”Series

C06/C08/C10/C12

Small format fiber laser cutting machine



Technical Parameters

Processing format: 600mm*600mm/800mm*800mm
1000mm1000mm/1250mm*1250mm

Laser power: 1500W~3000W

Positioning accuracy: 0.01mm

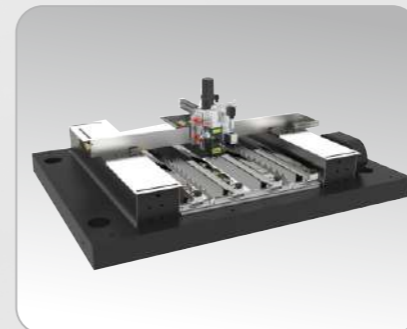
Repositioning accuracy: 0.004mm

Maximum positioning speed: 60m/min

Maximum acceleration: 1.5g

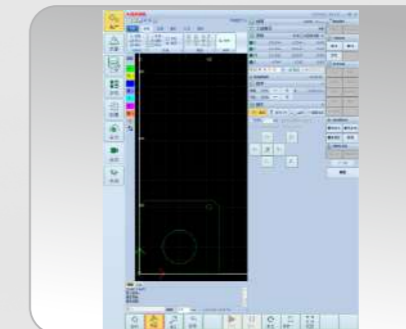
Drive type: Liner motor

Main Features



01

Enclosed design meets CE standard. The machine body adopts marble base in good rigidity and high density. Through digital control gantry milling machine precision processing, this machine achieves accurate movement.



02

EtherCATBus high-end CNC system. AheadTechs greatly improves the machine flexibility and expandability, and it facilitates with connection with other devices.



03

Liner guide motor is good at fast speed. Full closed loop feedback ensures high accuracy.

Samples

