

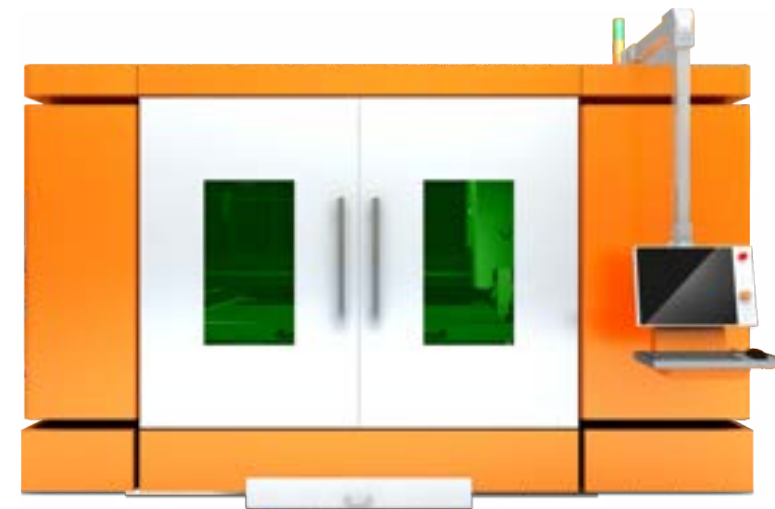
Compact "C" Series

C15

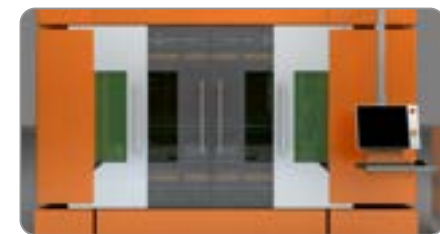
Medium format fiber laser cutting machine

Technical Parameters

Processing format:1500mm*1000mm
Laser power:1500W~3000W
Positioning accuracy:0.05mm
Repositioning accuracy:0.03mm
Maximum positioning speed:60m/min
Maximum acceleration:1.0g



Machine Details



The sliding plug door design is the same as that of high-speed trains, which has high sealing performance and does not take up space.



HYP CUT 8000 bus control software, New Touch Screen, support MESS, perfect realization of Industry 4.0.

CE European Standard

Smart flat-panel cutting equipment specially designed for European and American customers.

Small, beautiful, precise, professional and strong!



COMPANY PROFILE

Wuhan Golden Laser Co., Ltd. was established in 2005 and listed on the Shenzhen Stock Market in 2011. It is a digital technology commercial application solution provider.

Golden Laser has made significant growth in the fields of metal sheet cutting, tube cutting, and laser welding. The sheet cutting series include fully enclosed exchange table series, sheet and tube Combo series, open table cutting series, and precision small-format cutting series. The tube series include automatic tube cutting series and semi-automatic tube cutting series.

Golden Laser has achieved a huge response worldwide, and its equipment is exported to more than 120 countries and regions on 5 continents. It has signed agency cooperation agreements with more than 50 countries including the United States, Germany, Britain, France, South Korea, India, Australia, South Africa, Taiwan, Hungary, Mexico, Colombia, Russia, and Spain.

Now, Golden Laser is becoming the vanguard of subverting traditional crafts with the strength of icebreaker. Golden Laser, always on the way!

WUHAN GOLDEN LASER CO., LTD

- Golden Laser Industrial Park, Tianxing Rd, Hengdian Street, Chuan long Avenue, Huangpi District, Wuhan, Hubei, China 430300
- +86-27-61750109
- www.goldenfiberlaser.com
- info@goldenfiberlaser.com



FIBER LASER SHEET METAL CUTTING MACHINES

Metal Fabrication Laser Solution Provider
Laser Tube | Sheet Metal | Automation | Laser Robot



Eco-performance "E" series

E3 plus/E4 plus/E6 plus/E8 plus

Single-platform Fiber Laser Cutting Machine



Technical Parameters

| | |
|--------------------|-----------------------------------|
| Processing format: | Laser power:1500W~6000W |
| 1500mm*3000mm | Positioning accuracy:0.05mm |
| 1500mm*4000mm | Repositioning accuracy:0.03mm |
| 2000mm*4000mm | Maximum positioning speed:80m/min |
| 1500mm*6000mm | Maximum acceleration:1.0g |
| 2000mm*6000mm | |
| 2500mm*6000mm | |
| 2500mm*8000mm | |

particulars



Master "M" Series

M4/M6/M8/M12

Large Scale and High Power Fiber laser cutting machine



Technical Parameters

Processing format:
2000mm*4000mm
2000mm*6000mm
2500mm*4000mm
2500mm*6000mm
2000mm*8000mm
2500mm*8000mm
2500mm*12000mm
3000mm*12000mm
Laser power:12000W~30000W
Positioning accuracy:0.05mm
Repositioning accuracy:0.03mm
Maximum positioning speed:160m/min
Maximum acceleration:2.0g

Main Features

- ✓ New CNC Laser BUS Control software
- ✓ Intelligent Bus laser cutting head
- ✓ Enrich plate processing technology library
- ✓ Independent partition dust extraction
- ✓ Super powerful driven tables

Samples



Ultra "U" Series

U3

Exchange table fiber laser cutting machine



Technical Parameters

Processing format:1500mm*3000mm
Laser power:1500W~6000W
Positioning accuracy:0.05mm
Repositioning accuracy:0.03mm
Maximum positioning speed:160m/min
Maximum acceleration:2.0g

Main Features

- ✓ The Ultra series: industrial 4.0-level laser cutting equipment integrates automatic feeding and unloading.
- ✓ automatic nozzle replacement and cleaning.
- ✓ visual nesting, and intelligent control systems.
- ✓ It fully meets the needs of unmanned production and has excellent overall performance, high efficiency, and stability, helping to upgrade industrial production.



eXchange "X" series

X3plus

Exchange table fiber laser cutting machine

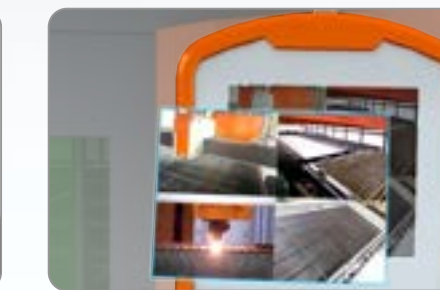
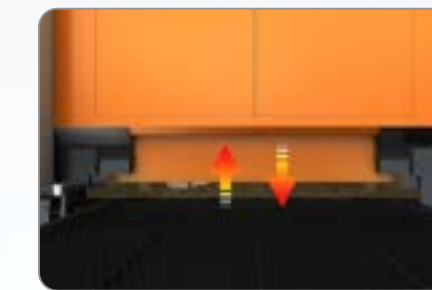


Technical Parameters

Processing format: 1500mm*3000mm
Laser power: 1500W~6000W
Positioning accuracy: 0.05mm
Repositioning accuracy: 0.03mm
Maximum positioning speed: 160m/min
Maximum acceleration: 2.0g

Main Features

- ✓ This is the high cost-effective laser equipment, which meets both plate and pipe cutting functions
- ✓ The fully enclosed design avoid laser radiation or mechanical movement damage and improve personal safety protection



eXchange "X" series

X3t

Dual-platform tube and sheet fiber laser cutting machine



particulars



Two functions in one machine

This is the high cost-effective laser equipment, which meets both plate and pipe cutting functions. The fully enclosed design avoid laser radiation or mechanical movement damage and improve personal safety protection.

Technical Parameters

Processing format: 1500mm*3000mm
Tube processing length: 6000mm
Tube diameter range:Round: Ø20-160mm
Square: 20*20-110*110mm
Laser power: 1500W~6000W
Positioning accuracy: 0.05mm
Repositioning accuracy: 0.03mm
Maximum positioning speed: 60m/min
Maximum acceleration: 1.0g

