

Fiber Laser Cutting Machine For 10 Mm Plate And Tube Stainless Steel

Our Product Introduction

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Basic Information

- Place of Origin: 00
- Brand Name: 2
- Certification: 3
- Minimum Order Quantity: 100
- Packaging Details: 付款方式
- Delivery Time: 供 能力
- Payment Terms: 期限
- Supply Ability: 常 包装



Product Specification

- Core Components: Pressure Vessel, Motor, Bearing, Gear, Pump, Gearbo
- Mode Of Operation: Continuous Wave
- Products Handled: Sheet Metal And Tube
- Product Name: Fiber Laser Cutting Machine For 10 Mm Plate
- Working Table: Knife Table
- Laser Head: Swiss Raytools Auto-following
- Metal: Type Iron
- Thickness: 203*193*15cm
- Box Type: Self Erecting Boxes
- Radiation Power: 840~1300MW
- Metal Type: Iron
- Universal Type: Fit For 80% Model Cars' Injectors
- Indian Hair: Yes
- Size: 2000*1400*1850mm



Product Description

Fiber Laser Cutting Machine For 10 Mm Plate And Tube Stainless Steel

product description

The software automatically adjusts the focusing lens to realize automatic perforating and cutting plates of different thickness. The speed of automatically adjusting focus lens is ten times of the manual adjusting.

Bigger Adjustment Range

Adjustment range -10 mm~ +10mm, precision 0.01mm, suitable for 0 ~ 20mm different types of plates.

Long Service Life

Collimator lens and focus lens both have water-cooling heat sink which reduces the temperature of the cutting head to improve the life of the cutting head.

Dual Use and Cost-saving

G.WEIKE CNR series fiber laser cutting machine can not only cut metal plates, but also metal pipes. It has many uses and can save the space of more than 50%, which effectively improves productivity.

Clamp Design

It adopts a pneumatic clamp design on both sides and it can modulate the center automatically. The diagonal adjustable range is 20-220mm

product details

Machine Model	LF3015CNR
laser power	1000W 2000W 3000W 4000W 6000W 8000W(Optional)
Dimensions	4600*2450*1700mm
working area	3000mm x 1500mm
Repeat positioning accuracy	±0.02mm
Max speed	120m/min
Max acceleration	1.5G
Voltage and frequency	380V/50Hz/60Hz/60A

FAQ

1. How do I install the machine and what services can you provide?

-We have prepared a complete user manual, installation preparation guide and installation video. These documents will be sent to you in advance and you can prepare according to them.

After the machine arrives, we will set up an online group where our engineers will be available to guide you, and we will stay online 24 hours a day.

2. Does the machine have CE and other safety certificates?

-All our machines have these safety certificates. You can ask for the electronic version of the certificate with our sales

staff for confirmation. We have agents in Europe and America, so you don't have to worry about the customs clearance of the machines.

3. What is the delivery time for the machine?

-Fast delivery. The delivery time for most machine models is usually within 15-30 working days.

4. How do you provide after-sales service?

-You need to confirm with our engineers in the group now what the problem is, and our engineers will check if they can solve it by remote technical guidance.

If it can't be solved remotely, we will send DHL express to replace the parts for you quickly.

6.Q: Which brand of laser source you provide? What's the difference?

A: Now we have RECI, RAYCUS and IPG. RECI is famous for the CO2 laser tube, also product high quality fiber laser source. RAYCUS is No.1 laser source manufacturer in China, IPG is the NO.1 in the world.



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