

2000w Sheet Metal Cnc Fiber Laser Cutting Machines Cutter Stainless

Our Product Introduction

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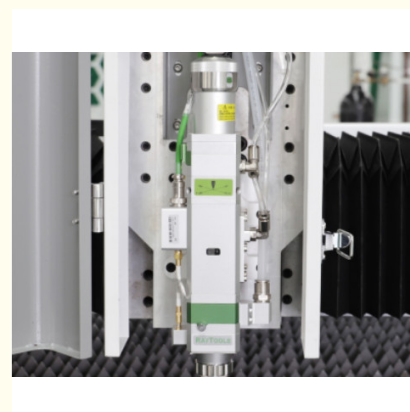
Basic Information

- Place of Origin: 00
- Brand Name: 2
- Certification: 3
- Model Number: CNC Fiber
- Minimum Order Quantity: 100
- Price: 2.45-6.56
- Packaging Details:
- Delivery Time:
- Payment Terms:
- Supply Ability:



Product Specification

- Weight (KG): 4000 KG
- Feature: LX3015F(4015/6015/4020/Optional)
- Type: Fiber Lasr Cutting
- Configuration: Bench-top
- Warranty: 5 Years
- Working Voltage: 3-Phase 380V 50Hz 50A
- Metal: Type Iron
- Thickness: 203*193*15cm
- Box Type: Self Erecting Boxes
- Radiation Power: 840~1300MW
- Metal Type: Iron
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- Universal Type: Fit For 80% Model Cars' Injectors
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- Indian Hair: Yes



More Images



Product Description

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Quick Details

Application:
 LASER CUTTING
 Applicable Material:
 Acrylic, Glass, Leather, MDF, Metal, Paper, Plastic, Plexiglas, Plywood, Rubber, Stone, Wood
 Condition:
 New
 Laser Type:
 Fiber Laser
 Cutting Area:
 1500mm*3000mm
 Cutting Speed:
 0-60000mm/min
 Graphic Format Supported:
 AI, BMP, Dst, Dwg, DXF, DXP, LAS, PLT
 Cutting Thickness:
 according to materials
 CNC or Not:
 Yes
 Cooling Mode:
 WATER COOLING
 Place of Origin:
 Shandong, China
 Brand Name:
 igoldencnc
 Laser Source Brand:
 IPG
 Laser Head Brand:
 WSX
 Servo Motor Brand:
 cnc fiber laser cutting machine
 Guiderail Brand:
 cnc fiber laser cutting machine
 Control System Brand:
 Cypcut
 Weight (KG):
 4000 KG
 Key Selling Points:
 Easy to Operate
 Optical Lens Brand:
 cnc fiber laser cutting machine
 Warranty:
 5 years

Heavy-duty Welding Bed

The heavy-duty welding bed is welded with a thick rectangular tube with a diameter of 200*200mm. The bed weight can reach 1000kg. The bed body is annealed and milled by a large gantry to accurately drill all installation basic holes at once. Higher tensile strength and dimensional stability. Effectively improve the accuracy of the bed, reduce the processing error of the workpiece. Increase the resistance and stability of the guide rail. It reduces the loss of the equipment when it is used and keeps the precision of the machine for a long time and does not deform for 20 years. The equipment has good stability and reduces the processing errors caused by the vibration of the bed.

Application

What is fiber laser cutting machine Application? Used in sheet metal processing, aviation, aerospace, electronics, electrical appliances, subway parts, automobiles, grain machinery, textile machinery, engineering machinery, precision parts, ships, metallurgical equipment, elevators, household appliances, craft gifts, tool processing, decoration, advertising, metal processing, kitchen processing and other manufacturing and processing industries. What materials can laser cutting machines be applied to? Material Application:Stainless steel, carbon steel, alloy steel, silicon steel, spring steel, aluminum, aluminum alloy, galvanized sheet, galvanized sheet, pickled sheet, copper, silver, gold, titanium and other metal sheet cutting.

FAQ

Q1: What will you do to control the machine quality before shipment?

1. Test of cutting size and precision (400mm size pattern error cannot exceed 0.1mm)
2. Closed graphic closure test (The start and end points of the graph are completely coincident)
3. Small circle speed test (Small circle with a diameter of 1mm, cutting speed is 15mm/s)
4. Minimum cut character test (1.5mm characters, speed is 10mm/s)
5. 48 hours uninterrupted aging test
6. Light path and platform leveling test

Q2: When I got this machine, but I don't know how to use it. What should I do?

English manual & video will be sent out together with the machine. If you still need any further helps, our engineer can also guide you via wechat, skype or video conference for free. If still not workable, our engineer can go aboard to guide you, but some charge is needed.

Q3: If some problems happen to this machine during warranty period, what should I do?

When customer supply picture & video, free parts will be supplied during machine warranty period if machine have some problems. While we also supply free life long after-sales service. So any doubts, just let us know, we will give you solutions.



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