

## Fiber Laser Cutting Machine Manufacturer Factory Supply Directly 3015

### Our Product Introduction

#### 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

- Applicable Material: Metal
- Laser Type: Fiber Laser
- Cutting Speed: 120/min
- Cutting Thickness: 0-30mm
- CNC Or Not: Yes
- Control Software: Cypcut
- Brand Name: Howell
- Weight (KG): 3700 KG
- 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



## Product Description

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#### product advantages

Fiber Laser Cutting Equipment is suitable for metal cutting with Stainless Steel , Mild Steel Plate(tube), Carbon Steel, Alloy Steel Plate, Spring Steel, Iron Plate, Galvanized Iron, Galvanized Sheet, Aluminum Plate, Copper Sheet, Brass Sheet, Bronze Plate, Gold Plate, Silver Plate, Titanium Plate, Metal Sheet, Metal Plate, Tubes and Pipes, etc.

Different cutting thickness depends on different laser power selection in sheet metal laser cutting machine.

Brass material has high conductivity and good thermal conductivity, high precision and long service life.

#### What's the feature of CNC Fiber Laser Cutting Machine?

1. Effective cutting size : 3000\*1500mm 4000\*2000mm

2. Raytools Fiber Laser Cutting Head

3.Cypcut control system

4. Delta servo motor

5. Raycus / Maxphotonics Fiber Laser

6. Sawteeth working table

#### specification

item	value
Application	LASER CUTTING
Applicable Material	Metal
Condition	New
Laser Type	Fiber Laser
Cutting Area	1500mm*3000mm
Cutting Speed	120m/min
Graphic Format Supported	AI, PLT, DXF, BMP, Dst, Dwg, LAS, DXP
Cutting Thickness	0-30mm
CNC or Not	Yes
Cooling Mode	WATER COOLING
Control Software	Cypcut
Place of Origin	China
	Hebei
Brand Name	private label
Laser Source Brand	RAYCUS
Laser Head Brand	Raytools
Servo Motor Brand	MITSUBISHI/Yaskawa
Guiderail Brand	HIWIN
Control System Brand	Cypcut
Weight (KG)	3700KG
Key Selling Points	Multifunctional
Optical Lens Brand	II-VI
Warranty	1 Year
Applicable Industries	Building Material Shops, Manufacturing Plant, Machinery Repair Shops, Retail, Other, Advertising Company
Machinery Test Report	Provided
Video outgoing-inspection	Provided
Warranty of core components	1 Year
Core Components	Motor, Bearing, Gear
Mode of Operation	continuous wave
Configuration	3-axis

Products handled	Sheet Metal
Feature	SERVO-MOTOR
Product name	Fiber Laser Metal Cutting Machine
Working area	1500mmX3000mm / 2000mmX4000mm / 2000mmX6000mm
Application	Metal Steel Carbon Copper
Fiber Laser Source	IPG Max Raycus
Cutting head	Raytools Brand Cutting Head
Max cutting speed	90m/min
Cooling system	Water Cooling System
Motor	Japan Yaskawa Motor
Software	Cypcut Control Software
Positioning Accuracy	0.01mm

#### FAQ

1. Do you have engineer to teach me/ my workers?

- yes,we offer free training for each customer.We promise to help until everything gets right.

2. what can it cut? How thick can it cut at most?

-Laser machine for metal usually deal with carbon steel,stainless steel,aluminum,brass and alloy.The maximum thickness is

different between different models and materials.Please check in the product introduction page.

3. How long is the warranty?

-We offer 1-year warranty.

4.Where is your head quarters?

-Our headquarters is in Cangzhou city Hebei province,China.



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