

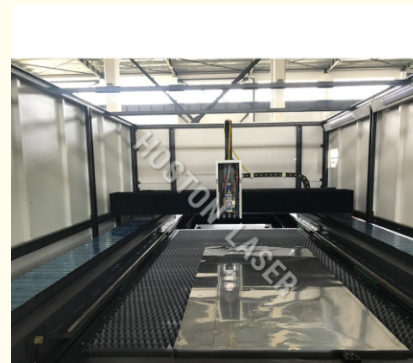
## Tube Pipe Sheet Metal 1000W Laser Iron Enclosed Cover Cnc Fiberr

Our Product Introduction

for more products please visit us on [ladyshairextensions.com](http://ladyshairextensions.com)

### 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: 付款方式
- Delivery Time: 供 能力
- Payment Terms: 期限
- Supply Ability: 常 包装



### Product Specification

- Marketing Type: New Product 2020
- Feature: LX3015F(4015/6015/4020/Optional)
- Machine Model: 3 Years
- Configuration: Bench-top
- Certification: Ce ISO
- Repeated:  $\pm 0.02\text{mm}$
- 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: 390x240x185cm
- Hair Styles: Body Wave, Straight



### More Images



## Product Description

### Tube Pipe Sheet Metal 1000W Laser Iron Enclosed Cover Cnc Fiberr

#### Quick Details

Application:  
 LASER CUTTING  
 Applicable Material:  
 Metal  
 Condition:  
 New  
 Laser Type:  
 Fiber Laser  
 Cutting Area:  
 3000\*1500mm  
 Cutting Speed:  
 140m/min  
 Graphic Format Supported:  
 AI, PLT, DXF, BMP, Dst, Dwg, DXP  
 Cutting Thickness:  
 2-30mm  
 CNC or Not:  
 Yes  
 Cooling Mode:  
 WATER COOLING  
 Control Software:  
 Cypcut  
 Place of Origin:  
 China  
 Brand Name:  
 Tianchen  
 Laser Source Brand:  
 RAYCUS  
 Laser Head Brand:  
 Raytools  
 Servo Motor Brand:  
 Yaskawa  
 Guiderail Brand:  
 HIWIN  
 Control System Brand:  
 Cypcut  
 Weight (KG):  
 9500 KG  
 Key Selling Points:  
 Competitive Price  
 Optical Lens Brand:  
 Wavelengt

#### Aviation Aluminum Gantry

It is manufactured with aerospace standards and formed by 4300 tons press extrusion molding. After aging treatment, its strength can reach 6061 T6 which is the strongest strength of all gantries. Aviation aluminum has many advantages, such as good toughness, light weight, corrosion resistance, anti-oxidation, low density, and greatly increase the processing speed.

#### 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.

#### What You Want

1. How long the machine warranty?  
2Years
2. How to operate the machine faster?  
Don't worry, we have professional after sale service team, any questions about the machine, if you need, we are always here.
3. How to maintain the machine?  
We have professional maintenance videos, if you need, please contact us.
4. Do you have operating instructions?  
Yes, when you get the machine, any questions, you can contact our after sale team.
5. How to suitable laser power and machine size?  
Contact us, Professional Sale Team, One-to-one service!



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