

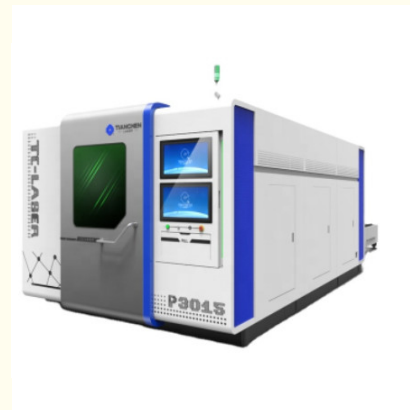
High Power 6kw 3000 Mm Full Enclosed Fiber Laser Cutting Machine

Our Product Introduction

for more products please visit us on 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

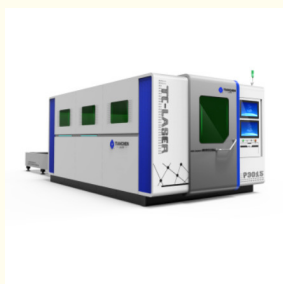


Product Specification

- Components: 1.5 Years
- Feature: LX3015F(4015/6015/4020/Optional)
- Guide Rail: Taiwan PMI Square Guide Rails
- Configuration: Bench-top
- Certification: Ce ISO
- Repeated: $\pm 0.02\text{mm}$
- Metal: Type Iron
- Metal: Type Iron
- Thickness: 203*193*15cm
- Thickness: 203*193*15cm
- Box Type: Self Erecting Boxes
- Box Type: Self Erecting Boxes
- Radiation Power: 840~1300MW
- Radiation Power: 840~1300MW
- Metal Type: Iron



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

Transmission

- If we can fulfill your request and you interested in our products, you may pay a visit to LXSHOW Laser Cutting Machine factory.
 - The meaning of visiting supplier, because seeing is believing, LXSHOW Laser Cutting Machine with own manufacture and developed & research team, we can send you engineers and make sure your after sales service.
- HOW TO GUARANTEE YOUR FUNDS TO BE SAFE AND DELIVERY TO BE ON TIME?**
- Through Alibaba letter guarantee service, it will ensure the on time delivery and the quality of the equipment you want to buy. SEE LXSHOW LASER CUTTING MACHINE HOW TO ENSURE THE QUALITY!
 - In order to ensure the accuracy of each part, Each assembly is in charged by a master who has working experience for more than 5 years.

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.

Intelligent Autofocus

The high efficiency cooling:
 Collimating lens and focus lens group are cooling structure, increase cooling airflow nozzle at the same time, the effective protection of nozzle, the ceramic body, prolonged work time.
 Chase the light aperture:
 Through the pore diameter of 35 mm, effectively reduce the stray light interference, ensuring cutting quality and service life.
 Automatic focus:
 Automatic focus, reduce human intervention, focusing speed 10 m/min, repeat accuracy of 50 microns.
 High speed cutting:

25 mm carbon steel sheet pre punch time < 3 s @ 3000 w, greatly improve cutting efficiency.



Ellawig companys



+86-15399918960



service@ellawigss.com



ladyshairextensions.com

Room 501, unit 6, building 20, North Lane, east flower market, Beijing