

# Laser Cutting Machine 2000W Price CNC Fiber Laser Cutter Sheet Metal

## **Basic Information**

- Place of Origin:
- Brand Name:
- Certification:
- Model Number:
- 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:



### **Product Specification**

- Weight (KG):
- Core Components:
- Type:
- Configuration:
- Cutting Speed:
- Driver:
- Metal:
- Thickness:
- Box Type:
- Radiation Power:
- Metal Type:
- Universal Type:
- Indian Hair:
- Size:
- Hair Styles:

- Laser Source
- Fiber Lasr Cutting

4000 KG

Bench-top

00

2

3

**CNC** Fiber

常 包装

- <50m/min
- Japan Fuji
- Type Iron 203\*193\*15cm
- Self Erecting Boxes
- 840~1300MW
- Iron
  - Fit For 80% Model Cars' Injectors
- Yes
  - 390x240x185cm
  - Body Wave, Straight



### More Images



Our Product Introduction

#### Laser Cutting Machine 2000W Price CNC Fiber Laser Cutter Sheet Metal

**Quick Details** 

Application: LASER CUTTING Applicable Material: Acrylic, Glass, Leather, MDF, Metal, Paper, Plastic, Plexiglax, Plywood, Rubber, Stone, Wood Condition: New Laser Type: Fiber Laser Cutting Area: 1500mm\*3100mm 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: 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 Key Selling Points: Easy to Operat

#### **Machine Features**

- 1. High-performance laser device associated with stable operation system enables optimal cutting effects.
- 2. Perfect cooling, lubrication and dedusting systems ensure stable, efficient and durable performance of the whole machine.
- 3. Single countertop make plates loading and unloading available during cutting, which improves the processing eficiency.
- 4. Large-size closed enclosure improves dedusting effects and avoids optical pollution.
- 5. Automatic height-adjustment performance keeps constant focal length and stable cutting quality.
- 6. Gantry structure and inblock aluminum cast cross beam make the device highly rigid, stable and antiknock.
- 7. It could ut mental in various materials and realize excellent and stable cutting effects.

#### **Machine Advantage**

Large sales volume in the industry, high customer evaluation

- The highest level of precision, can cut one-fifth hard-shell gear
- The quality of the cutting edge is good, within ±0.03 mm
- The cutting material has small deformation, flat appearance and beautiful appearance.
- Fast cutting speed, no noise, clean and environmentally friendly
- The components are made of original guide rollers and accessories, which are stable and reliable

Heavy Thick plate welding bed design, after stress relief annealing, the structure is more stable, equipped with partition dust removal, energy saving and environmental protection

Low energy consumption and low cost of use; high equipment stability, easy maintenance and low maintenance cost

No need for molds, flexible processing, can meet the processing requirements of various shaped work pieces.

#### **Product Description**

The good machine body makes the equipment more stable in working, the light crossbeam makes it work faster; perfect industrial design is more in line with man-machine engineering; high quality electrical software control system gives equipment higher cutting precision. The machine owns more comfortable operation, more stable performance, more durable quality, higher cutting efficiency and wider application scope..



