

Factory 1000w 6000w Flatbet Fiber Laser Machine Cutting Machine 1390

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

- Condition: Optional
- Core Components: Laser Source
- Type: Fiber Lasr Cutting
- Configuration: Bench-top
- Laser Power: 1000W /1500W/ 2000W / 3000W
- Driver: Japan Fuji
- Metal: Type Iron
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- Thickness: 203*193*15cm
- 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



More Images



Product Description

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Quick Details

Application:
 LASER CUTTING
 Control System Brand:
 Cypcut
 Guiderail Brand:
 PMI
 Servo Motor Brand:
 FUJI
 Laser Head Brand:
 Raytools
 Laser Source Brand:
 RAYCUS
 Brand Name:
 LEADACE
 Place of Origin:
 Shandong, China
 Control Software:
 CYPCUT
 Cooling Mode:
 WATER COOLING
 CNC or Not:
 Yes
 Graphic Format Supported:
 AI, PLT, DXF, BMP, Dst, Dwg, LAS, DXP
 Cutting Speed:
 3000mm
 Cutting Area:
 1500x3000mm
 Laser Type:
 Fiber Laser
 Condition:
 New
 Applicable Material:
 Metal

PRODUCT ADVANTAGE

This machine adopts imported manipulator, 6 axis. Laser beam guiding device is fully integrated in robot arm which combination the advantage of stable laser and moving robot arm. It can realize arbitrary and special curves processing in 3D space. Easy to operate, higher automation, less cycle time ensure the machine's fast moving, high precision and reliability. Integration of fiber laser and digital controlling, which represents the most advanced technology of laser cutting. This machine adopts imported manipulator, 6 axis. Laser beam guiding device is fully integrated in robot arm which combination the advantage of stable laser and moving robot arm. It can realize arbitrary and special curves processing in 3D space. Easy to operate, higher automation, less cycle time ensure the machine's fast moving, high precision and reliability.

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..



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