

Dedicated after sales service.

Our holistic service system can be accessed anytime, anywhere, ensuring your laser machine can continuously work in optimum condition

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Products

- Large format SLR camera laser cutter
- Specialized lace laser cutting machine
- Jeans leather laser marking machine
- 3D dynamic laser marking machine
- Co2 laser marking machine
- Metal Fiber laser marking machine
- Mini desktop laser marking machine
- Automatic pick-up positioning CCD camera I
- Auto feeding laser cutting machine
- Fabric leather laser cutting machine
- Specialized acrylic wood laser cutting machi
- Motorized up down table laser cutter
- Four head high efficiently laser cutter
- Flat bed laser cutter
- Laser machine spare parts
- Fabric leather double head laser cutter

WHAT'S NEW



large format SLR camera laser cutter

Four head high efficiently laser cutter



four head high efficiently laser cutter

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Product Description

Packaging & Shipping

INQUIRY

Related Product

Product Description

Four Heads Laser Cutting with 4 sets of co2 laser tube, power supply, cooling system and laser cutting heads, so that the processing efficient. Four heads Laser Cutting Engraving Machine is to put the moving control into full play and therefore increase the working effects of laser processing aspect, from the software design, mechanical structure to the configuration, the tenet is to serve for the processing to make sure the stability, under the safe and overall quality-management working environment.

Features

1. Four-head laser cutting machine: adopting high speed DSP processor and acceleration & deceleration control algorithm, to ensure the machine stably;
2. The controller automatically query communication mode, supporting USB 2.0 and Ethernet (10/100M);
3. The TFT screen support true color processing graphics and cutting path;
4. All layers parameters can be modified in the control panel (eg: speed, power etc.) and automatically save the modified parameters for later;
5. Continued carving off function and processing time can be previewed.

Technical Parameter

Applicable Materials:

This type Laser Cutting Engraving is suitable to wood, paper, leather, cloth, organic glass, resin, acrylic, woolens, plastic, wools, plastic, rubber, ceramic tile, crystal, boulder, bamboo and other non-metal material.

Applicable Industry:

This kind of model Double Head laser cutting and engraving apply to cloth, leather, fabric toy, computerized Embroidery cutting, electric product

Contact Us

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Packaging & Shipping

Model	ETD-1610F
Maximum Cutting Area	63" x 39.3" (1600mm x 1000mm)
Laser Power	CO2 glass laser tube 60W-150W (Normal lifespan: about 6000 ~ 10000 working hours)
Cutting Speed	15.7" (400mm) / s (Adjustable)
Maximum Cutting Thickness	1.2" (30mm) (Acrylic)
Resolution Ratio	0.0064mm
Positioning Precision	0.0009" (0.025mm)
Power	2000W
Cooling Method	Water cooling and protection system
Supported Image Formats	BMP, PLT, compatible with many file formats for Windows OS, such as AI, CorelDraw, Photoshop, AutoCAD, etc.
Cutting Software	Lasercut 5.3 engraving software
Interface	U disk, ethernet
Voltage	AC110V - 240V, 50Hz/60Hz

INQUIRY

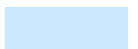
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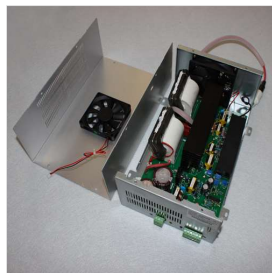
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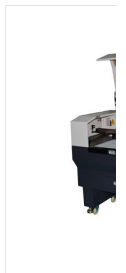
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LASER MIRROR



fabric leather laser cutting machine

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