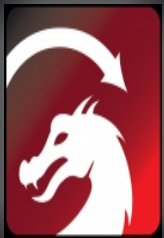
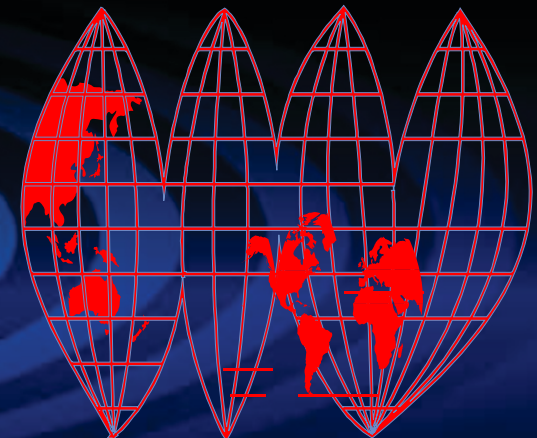


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EASILY ENGRAVE A VARIETY OF MATERIALS

AFFORDABLE PRECISION

NEW MODEL

CO₂ LASER ENGRAVER

4040 50W



 HIGH QUALITY
  DURABLE
  PRECISE
  EFFICIENT



COMPATIBLE WITH LIGHTBURN SOFTWARE

EASILY ENGRAVE A VARIETY OF MATERIALS

50W CO₂ Laser Engraver Cutter Machine 16×16"

CO₂ CNC LASER ENGRAVING CUTTING MACHINE

4040 50W 4060 50W 60W 80W 100W








50W/60W/80W/100W CO₂ Laser Engraver Cutter Machine 16×24"

CO₂ LASER CUTTING AND ENGRAVING MACHINE

SFX-1390



130W/150W/180W CO₂ Laser Cutter Laser Engraver with 1300×900mm

CO₂ LASER CUTTING AND ENGRAVING MACHINE

Most Nonmetal Materials

- acrylic, wood,
- cloth, leather,
- paper, rubber, etc.



130W/150W RECI CO₂ Laser Cutter Laser Engraver with 1300×900mm



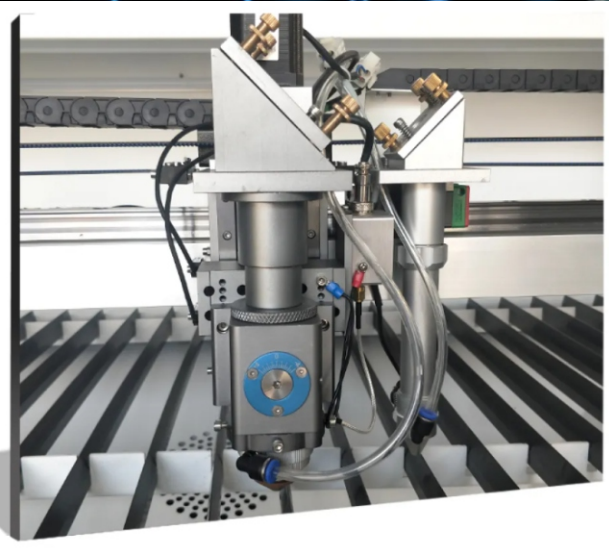
CO₂ LASER CUTTING AND ENGRAVING MACHINE

Most Nonmetal Materials

acrylic, wood, cloth, leather, paper, rubber, etc.



150W RECI W6 CO2 Laser Cutter Laser Engraver with 1300×900mm



TECHNICAL PARAMETER

NO.	MODEL	MODEL
1	Machine model	1390/1325
2	Working area	1300*900mm/1300*2500
3	Laser type	Sealed CO2 glass laser tube, wavelength: 10.64μm
6	Laser power	150W/180W/220W/280W/300W +Extra 80W Laser Engraving Head
5	Cooling mode	Pure circulating water cooling
6	Control system	DSP offline control system, laser power software 0-100% adjustable
7	Maximum engraving speed	0-60000mm/min
8	Maximum cutting speed	0-30000mm/min
9	Repetition accuracy	≤±0.01mm
10	Min. letter	Chinese: 2.0*2.0mm; English: 1.0*1.0mm
11	Working voltage	110V/220V,50Hz~60Hz
12	Working condition	Temperature: 0-45°C, Humidity: 5%-95%
13	File format	*.plt, *.dst, *.dxf, *.bmp, *.dwg, *.ai, *.las, support AutoCAD, CoreDraw output directly



CO₂ LASER CUTTING AND ENGRAVING MACHINE

SFX-1325



MACHINE DESCRIPTION



Method of machine bed processing:

- Cooled in 24 hours in furnace.
- Highly precise Co2 protects welding.
- Processed under 600°C high temperature.
- 8 meters precisely processed gantry structure.
- No deformation after 20 years using.

NO.	Item Name	Specification
1	Machine model	SFX-1325
2	Working area	1300×2500mm
3	Laser type	Sealed CO2 laser tube
4	Laser power	60-300W
5	Cooling system	Water cycle cooling
6	Optional power	0-100% set by software
7	Stepper	High speed DSP control ,step motor
8	Engraving speed	0-1200mm/sec
9	Cutting speed	0-300mm/sec
10	Repeat positioning accuracy	±0.01mm
11	Minimum shaping character	English Letters:1mm, Chinese Character:2mm
12	Working voltage	220V,50Hz 110V,60Hz
13	Working environment	Temperature: 0-45°C, Humidity:5%-95%
14	File format	*.plt, *.dst, *.dxf, *.bmp, *.dwg, *.ai, *.las, support AutoCAD, CoreDraw output directly



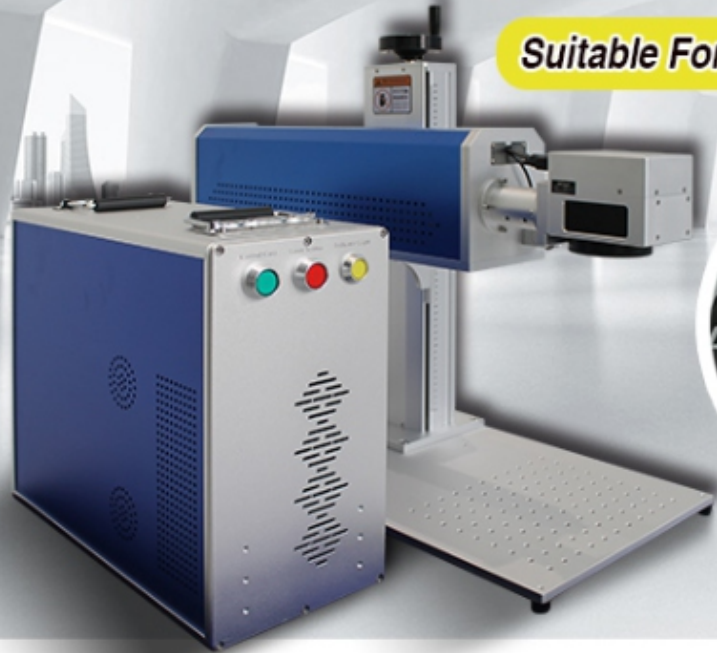
APPLICABLE MATERIALS AND INDUSTRIES

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Laser-Magic-USA

CO₂ LASER MARKING MACHINE

Suitable For All Non-metallic Materials



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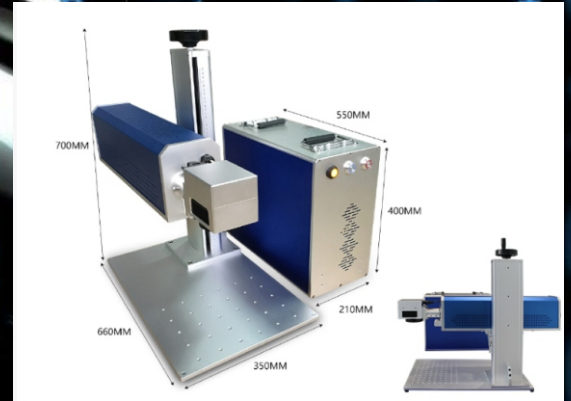
We only provide the highest quality laser marker available, accompanied by after sales support.

Free Sample Test

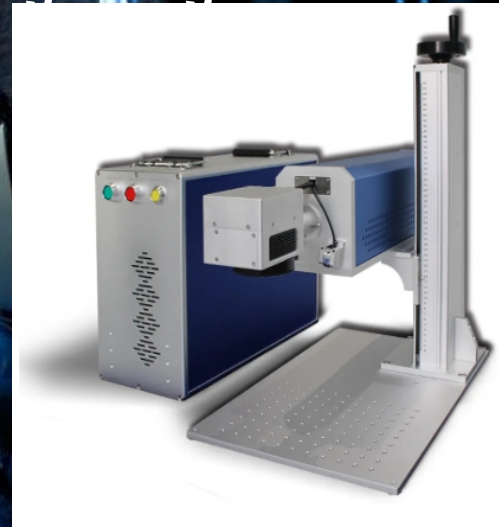
We have a sample laboratory that provides you with detailed sample reports after sample testing.

Support Full Refund by Trade Assurance

To protect your benefit, we support 100% payment refund policy in the "Trade Assurance" terms with us.



Split 30W/55W CO2 Laser Marking Machine Laser Engraving Machine



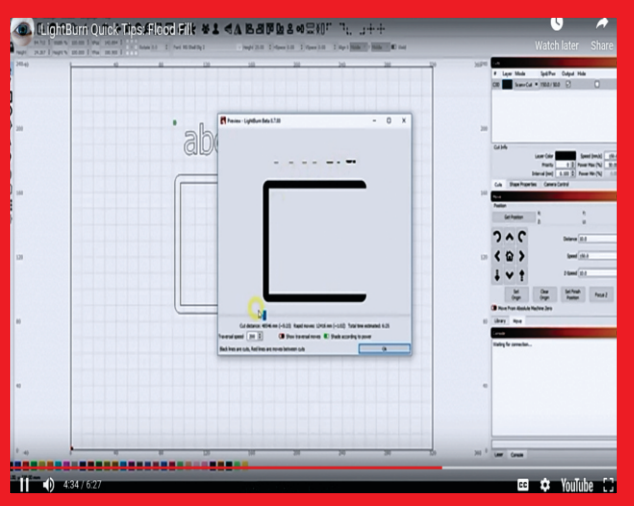
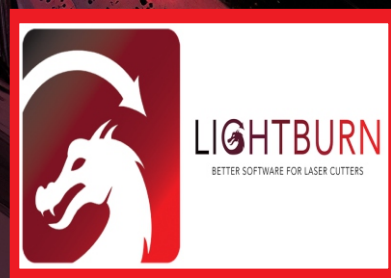
- Laser Power: 30W/55W
- Laser Source: 30W:DAVI; 55W:Coherent
- Marking Area: 110*110mm(4.3*4.3in)/150*150mm(5.9*5.9in)/175*175mm(6.9*6.9in) Optional
- Rotary Axis: D69/D80/D100/D125mm
- Beam Diameter: 1.8±0.2mm
- Mode Quality: M2 < 1.2
- Laser Repetition Frequency: 1-20KHz
- Marking Speed: 8m/s
- Engraving Depth:0.01~2mm (Depends on the material)
- Min. Line Width: ≤0.01mm (Depends on the material)
- Min. Character: 0.2mm (Depends on the material)
- Repeat Accuracy: ±0.001mm
- Input Voltage: 110V-240V/50-60Hz
- Communication Mode for Automation TCP/IP, IO,RS232
- Suitable For Materials: Wood, Glass, Acrylic, Paper, Rubber and other non-metallic materials.
- Application Industry: Food, Medicine, Wine, Electronic Components, IC, Electrical Appliances, Mobile Phone Communications, Building Materials, PVC Pipe and other Industries.
- 1 Year Warranty. Offer Lifetime Online Technical Support. Easy Operation, English User Manual, VCD Training Video, Software Sending Together with the Machine. ISO, CE & FDA Certificate.
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