

CNC Laser Engraving Machine

Features:

- 1) Compact and professional design, high practicability
- 2) DSP control system, adopting stepper motor and high quality drive which can ensure the high speed and wonderful accuracy
- 3) USB interface can support data transiting quickly
- 4) Liquid crystal display panel
- 5) Transmit files from CorelDraw, AutoCAD, directly, and the high speed USB2.0 interface output can support off-line working
- 6) Electrical up-down table, rotary device, red dot, vacuum table for optional
- 7) CE certification

Applicable industries & Materials:

Billboard, crystal, paper,bamboo, garments and leather industries, embroidery, double color boards, acrylic, glass, wood planks, rubber, marble.

Specifications:

Laser-Type	Hermetic and detached CO2 laser tube
Laser Power	60W(80W for option)
Control and Drive	High-speed DSP control,Stepper motor-driven high-subdivision
Max Engraving Speed	1200mm/s
Max Cutting Speed	500mm/s
Repeating Location	0.01mm
Minimum Character	Chinese character 1.5mm, crisscross-row 1mm
Max Power	750W
Working Travel Area	600*400mm, 400mm width with infinity material-feeding
N.T	146kg
G.W	209kg
Packing Size	1120* 1050* 1140mm
Delivery Date	15 working days