

Make Engraving Business At Your Home Or Your Mini Office



MINI laser engraving cutting machine with sealed integrated structure, easy operation, small occupation area, contamination free. Compact laser path design makes the machine works stably; high standard configuration, high engraving cutting precision, Less waste, smooth cutting edge.

Applicable material

Acrylic, rubber, plastic, paper, epoxy resin, crystal, jade, bamboo, wooden ware, fabric, leather, and other kinds of non-metal materials.

Applicable field

crafts, advertising, electron, mould

Accessories

Honeycomb working table

Reduce the reflecting laser from table to work piece, so that can protect the back of material away from damage.

Precise blowing system:

When engraving and cutting, the air compressor transmits the air to the working table, helps to avoid any burning, achieve a perfect working effect.

Floor type frame

Mini machine with floor type frame supporting system, fixed the cooling and blowing system inside frame, greatly reduced occupied space, convenient mobility.

Software and control system

Powerful function and easy operation

The software combined CDR vector graph function, can output directly after design and parameter setting finished.

New generation control system with power-off memory function, so no need worry the waste of unfinished work piece.

TECHNICAL PARAMETER

MODEL

Laser tube type
Laser power
Cooling method
Auto cutting computer system
Cutting power control
Cutting speed control
Air system nozzle
Driving system
Cutting area
Engraving speed
cutting speed
Measurement
Net weight
Power supply
Environmental requirements

MINI

Glass CO2 laser tube
35w
Water cooling
Built-in
Fine turning available
Fine turning available
Standard
Stepper motor
458mm x 305mm
1200mm/s
600mm/s
830 x 650 x 1000 mm
About 120kg
220V/50/60HZ , 10 A max
Temperature 10°C-30°C Humidity 30%-80% (No condensation)