

8" x 6" (210mm x 160mm) Mini Stamp Laser Engraving Machine

Item Code: LEM-Z-DK-2116C



FOB Price: \$1,391/set

Mini Order: 1 set

Shipping Weight: 🜟 🌟 🦟 🦙

Average Rating: 250.8lb (114kg)

Inquire Now

Overview

Main Function: Scan/engrave/cut

Application: Mainly used for stamp carving store, Ad. shop. The <u>laser stamp engraver</u> uses a beam of light as the engraving tool, so no part of the machinery actually touches the material being engraved. You don't need a special system to hold down your <u>engraving</u> <u>material</u>.

Materials that can be engraved:

Engraving seal: it can engrave ox horn seal, organic glass seals, atom seals, plastic seals, and rubber seals. Engraving graphs: It can engrave name, specification, type and other words or graphs on electronic apparatus.

Products Highlights:

- . This series of machine is new laser processing equipment, it combines computer design, digital controlling and laser technology, and it can be widely used in making seal, <u>engraving handicraft</u>, decoration, and apparatus. It also has many advantages, such as easy operation, high engraving speed, normal fonts, and the integration of machinery and electricity.
- . The engraved words and graphs do not fade, exist permanently and can avoid being forged effectively.

Note: If you want to do simple engraving work, especially for stamp carving, and your engraving area is within 8.27" x 6.3" (210 x 160mm), you can choose this Mini. laser engraver.

Spare Parts:

Glass laser tube 30W: +\$150 Reflective mirror: +\$18 Focus lens: +\$40

Guarantee & Aftersales Service:

Laser tube 2000 hours' working time
Comprehensive guarantee for half year
24-hour technical support by email or calling
User-friendly English manual for machine using and maintaining

Details

Support Image Format	BMP, PLT, AI, DXF, DST
Engraving Precision	Chinese characters: 1mm, English letters: 1mm
Max. Engraving Speed	12000mm/min (472.5")(speed adjustable)
Effective Engraving Area	210 x 160mm(8.27" x 6.3")
Laser Power	CO2 glass tube 30W

Specifications

Model	LEM-Z-DK-2116C
Max. Engraving Area	(210 x 160mm)(8.27" x 6.3")
Laser Power	CO2 glass tube 30W(Normal working life about 1000-2000 hours)
Max. Engraving Speed	12000mm/min (472.5")(speed adjustable)
Resolution	?1000dpi (1000dpi is the best)
Min. Engraving Characters Size	Chinese characters 1mm(0.039"), English characters 1mm(0.039")
Positioning Precision	0.0009" (0.025mm)
Repeat Precision	0.0003" (0.01mm)
Whole Power	300W
Cooling Way	Water cooling and protection system
Support Image Format	BMP, PLT, AI, DXF, DST
Support Software	All softwares that can output BMP, PLT, BMP, PLT, AI, DXF, DST format files
Engraving Software	Special stamp carving software
Interface	LPT
Power Support	AC 220V/50Hz
Environmental Temperature	5-30°C
Environmental Humidity	<68%
Requirement of Working Environment	No strong vibration, no dust, corrosive gas and liquid contamination and no strong electromagnetic interference.

Standard Equipment	Exhaust fan, exhaust pipe, plastic submersible pump, plastic air pump
Spare Parts	Reflective mirror, lens, laser tube.
Machine Dimension	32" x 24" x 11" (800 x 600 x 260mm)
Machine Weight	86.0Lb (39kg)
Package	Fumigation free package
Packing Size	39" x 31" x 30" (990 x 770 x 750mm)
Gross Weight	110.2Lb (50kg)

Tags





















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