RCL-1610 Laser Cutter Engraver

FEATURES &BENIFITS

Versatile function and expandable, large work table, red light pointer, offline working available, high precision, up-down work table, friendly UI and easy to operate, led lighting system

AVAILABLE OPTIONS

CCD cameral to detect objects automatically, auto feeding table/ roller table, rotary attachment which enables 3d engraving or cutting, blades work table or honeycomb work table, different machine color is optional

PACKAGING

Net/Gross weight: 500kg/580kg
Machine Size
1960mm*1310mm*1120mm
Packing size:
2290mm*1640mm*1020mm

What's in the package?
User Manual, Chiller, Software CD, USB Cable, Power Cord, Tool Box, Air Pump, Exhaust fan and Pipe

Suitable Industries

Advertising, gifting, outdoor display, crystal ornaments, paper-crafts, bamboo/wooden product, garment and leather, embroidery, decoration and upholster industry, furniture making, packaging, digital printing, food, glass, medical, toy making, promotional products, arts and crafts, jewelry, lighting, hardware, DIYs, kitchenware, handicraft, machining, education, etc.

Suitable Materials

Nonmetals such as acrylic, double color board, Plexiglas, glass, bamboo, wood, rubber, marble, granite, ceramic, porcelain, tiles, leather, cloth, plastic, stone, ABS, MDF, paper, hard paper, laminates, rubber, crystal, films, electronic components, etc.

Versatile, and able to do cutting and engraving on most nonmetal materials, and widely used in different industries. This series laser machine function can be easily expanded by adding or replacing some parts or attachments. Also different options is available for the machine which is based on your demand, and we can even customize the machine according to your requirement. Simply write to us or give a call if you have any questions, let our laser experts help you. Rochase Technology is dedicated to offer you with the best solutions

Technical Specifications

Model	RCL-1610
Laser Wattage	80W/100W/130W/150W (Optional)
Mini Shaping Character	English letter ,0.8*0.8mm
Operating System Requirement	Windows XP/ Windows 7 or above
Working area	1600*1000mm or 63"X39.4"
Data transfer interface	USB (can work offline without PC)
Max engraving speed	1000mm/s
Max cutting speed	500mm/s
Min engraving size	character 1.8*1.8mm,letter 1*1mm
Locating precision	≤0.01mm
Cooling Method	Water cooling with protection
Support software	Coredraw, Laserdraw, Ruida, Qiancheng
Work Temperature	5-40ºC

SERVICES AVAILABLE

Technical Support
Installation and Setup
Maintenance
Application Support
Hardware Support
Guaranteed Warranty
Online Video

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