



Riselaser

深圳市华升激光科技有限公司

SHENZHEN RISELASER TECHNOLOGY CO., LTD

50W Air Cooling Leather CO2 Marking Machine



Riselaser



Riselaser



Product Details

The main components of this series of products include power supply, control system mainboard, CO₂ laser source, scanning head, theta-focus lens, red light beam combiner, focusing column, and workplate.

- 1.Assembly of excellent parts, guaranteed quality, superior machine performance;
- 2.Good laser beam quality, high conversion efficiency, high processing efficiency;
- 3.Friendly marking software, easy to understand and operate; Air cooling, no need to maintain.
- 4.There are various models to choose from, and the height of the machine can be customized;

CO ₂ MARKING MACHINE PARAMETERS	
Working area	300*300mm
Power supply	0.5kW/AC220V/50Hz
Laser power	50W
Marking software	EZCAD Contol Card + Software
Marking range	70*70/100*100/150*150mm
Cooling method	Force-air cooling
Working temperature	0-40℃
Frequency	20kHz
Response time	0.5s
Laser Wavelength:	10.6μm
Maximum Speed:	6000mm/s

E-mail: carina@riselaser.com

Website: www.riselaser.com www.shdlaser.com

Address: Building 5, COFCO (Fuan) Robot Intelligent Manufacturing Industrial Park, No. 90 Dayang Road, Fuhai Street, Bao'an District, Shenzhen, China, 518103



Riselaser

深圳市华升激光科技有限公司

SHENZHEN RISELASER TECHNOLOGY CO., LTD

Application & Samples

This series can be used to mark on leather, the writing is clear and beautiful.

Materials can be marked: acrylic, wood, leather, bamboo, rubber, glass, crystal, paper etc.



Certifications



Packaging

The machine is wrapped in plastic film and placed in a wooden box with wooden pallets. It can prevent rust and collision damage.



E-mail: carina@riselaser.com

Website: www.riselaser.com

www.shdlaser.com

Address: Building 5, COFCO (Fuan) Robot Intelligent Manufacturing Industrial Park, No. 90 Dayang Road, Fuhai Street, Bao'an District, Shenzhen, China, 518103



Riselasers

Exhibition

深圳市华升激光科技有限公司

SHENZHEN RISELASER TECHNOLOGY CO., LTD



FAQ

Q1. This is the first time I use this kind of machine, is it easy to operate?

YES, it is easy and safe to use. There are English manuals and guide videos that show how to use the machine. We can keep in touch for any help.

Q2. Can you recommend a MACHINE to me, thanks?

Yes, in order to recommend you a suitable machine, please tell us the max working area, materials to be processed and expected product results.

Q3. MOQ (Minimum Order Quantity)?

MOQ is 1 set.

Q4. Delivery?

Generally it will be delivered within 5 working days after we get the payment.

E-mail: carina@riselasers.com

Website: www.riselasers.com www.shdlasers.com

Address: Building 5, COFCO (Fuan) Robot Intelligent Manufacturing Industrial Park, No. 90 Dayang Road, Fuhai Street, Bao'an District, Shenzhen, China, 518103