



Riselas

深圳市华升激光科技有限公司

SHENZHEN RISELASER TECHNOLOGY CO., LTD

Metal Surface Printing Machine Fiber Laser Marking Machine

Riselas laser marking machine gold silver tungsten ring laser engraving machine fiber laser marker jewelry bracelet suits for marking on all kinds of metal and partial of nonmetal. It can mark time, date, text, serial and part numbers, company logos, icon, symbol, bar codes, or 2D codes, matrix and vector fonts on all plain, painted, powder coated, anodized, or plated metal surfaces, whether they are flat sheets, curved surfaces, or cylinders. When power above 30w 50w 60w 200w, fiber laser also can deep engraving and cutting jewelry metal, such as gold, silver, titanium, steel, brass copper etc.

20W 30W 50W metal surface printing machine fiber laser marking machine

- Easy operation, without any need to change the parts after long term use.
- Long lifetime: the service lifetime can reach up to 100000 hours.
- High precision with fast speed.
- Portable, all-in-one machine, saving space.
- OEM customization can be accepted.



Parameter

Model	RL-20D	RL-30D	RL-50D
Marking Area	110×110mm(4.3×4.3in)		
Laser Type	RAYCUS/IPG/JPT Optional		
Output power adjustment range	10%-100%		
Marking Speed	≤7m/s(275.6in/s)		
Engraving Depth	≤0.2mm (0.008in)	≤0.4mm (0.016in)	≤1mm (0.024in)
Power consumption	20w	30w	50w

E-mail: carina@riselas.com

Website: www.riselas.com www.shdlaser.com

Address: Building A4, Meiyang Fenghuang Zhihui Innovation Park, No. 3, Fenghuang Xingye 3rd Road, Fuyong Street, Baoan District, Shenzhen, China 518103






Riselaser

深圳市华升激光科技有限公司

SHENZHEN RISELASER TECHNOLOGY CO., LTD

Electrical Requirements	110V-240V/50Hz-60Hz(According to local electricity supply).
Size	800×650×1400mm, 80Kg

Detailed Images

	<p>Laser Source Brand: Raycus/IPG/JPT/MAX Original: China/German</p>
<p>Gavlo scanhead Brand: Sinogavlo Original: China</p>	
	<p>F-theta Scan Lens Brand: Jollstar Original: China</p>

E-mail: carina@riselaser.com

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

Address: Building A4, Meiyang Fenghuang Zhihui Innovation Park, No. 3, Fenghuang Xingye 3rd Road, Fuyong Street, Baoan District, Shenzhen, China 518103



Riselas

深圳市华升激光科技有限公司

SHENZHEN RISELASER TECHNOLOGY CO., LTD

Controller

Brand: JCZ EZCAD

Original: China



Certificates



Shipping



E-mail: carina@riselaser.com

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

Address: Building A4, Meiyang Fenghuang Zhihui Innovation Park, No. 3, Fenghuang Xingye 3rd Road, Fuyong Street, Baoan District, Shenzhen, China 518103



Riselaser

深圳市华升激光科技有限公司

SHENZHEN RISELASER TECHNOLOGY CO., LTD

Applicable Industry

- 1). Jewelry & Accessories: Rings, Pendant, Bracelet, Necklaces, Sunglasses, Watches etc.
- 2). Electronic Components: Phone, IPAD, Resistors, Capacitors, Chips, Printed Circuit Boards, etc.
- 3). Mechanical Parts: Bearings, Gears, Standard Parts, Motor, etc.
- 4). Electronics: Iphone, IPAD, Ipad, Keyboard and more standard parts.
- 5). Instrument: Panel Board, Nameplates, Precision equipment, etc.
- 6). Hardware Tools: Knives, Tools, Measuring Tools, Cutting Tools, etc.
- 7). Automobile Parts: Pistons & Rings, Gears, Shafts, Bearings, Clutch, Lights
- 8). Handicrafts: Zipper, Key Holder, Souvenir, etc.



E-mail: carina@riselaser.com

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

Address: Building A4, Meiyang Fenghuang Zhihui Innovation Park, No. 3, Fenghuang Xingye 3rd Road, Fuyong Street, Baoan District, Shenzhen, China 518103



Riselaser

深圳市华升激光科技有限公司

SHENZHEN RISELASER TECHNOLOGY CO., LTD

FAQ

Q1. Are you a manufacturer or a trading company?

We are a manufacturer established in 2015.

Q2. How to get the most suitable machine and best price?

- 1) Please tell the material you want to working on ?
- 2) How to working on it ? Engraving ? Cutting ? Or other ?
- 3) What's the MAX size of these material?(length ? Width ? Thickness ?)

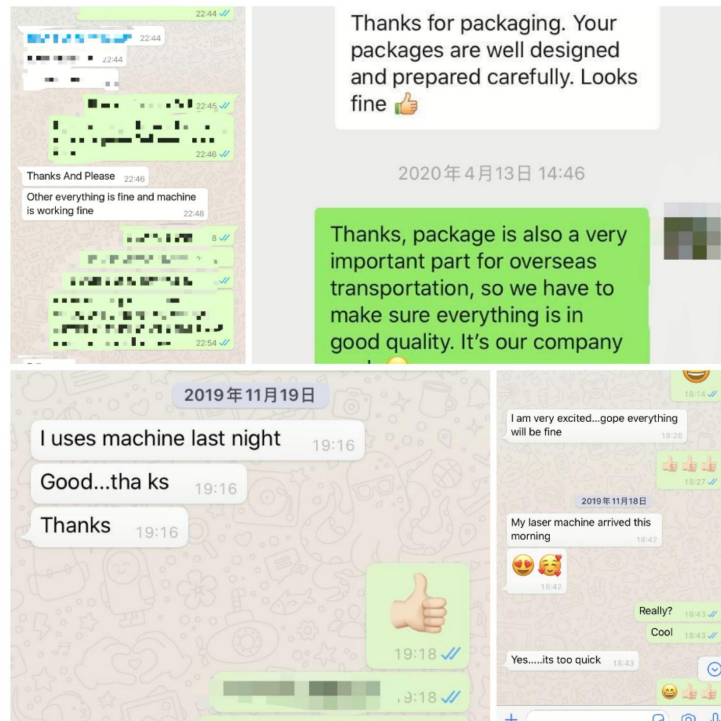
Q3. If we do not know how to use the machine, can you teach us?

Yes, we will, if you come to China, we will offer you free training until you can use machine freely. And if you are busy, we will have the special engineer to your country, but you need to bear some fee, like tickets, hotel and meal.

Q4. How deep can it engrave into metal

All metals can be engraved into with some depth; However, some metals are more amenable to depth engraving. Softer aluminum material will engrave with depth with only a few passes.

Customer Feedback



E-mail: carina@riselaser.com

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

Address: Building A4, Meiyang Fenghuang Zhihui Innovation Park, No. 3, Fenghuang Xingye 3rd Road, Fuyong Street, Baoan District, Shenzhen, China 518103