



Riselaser

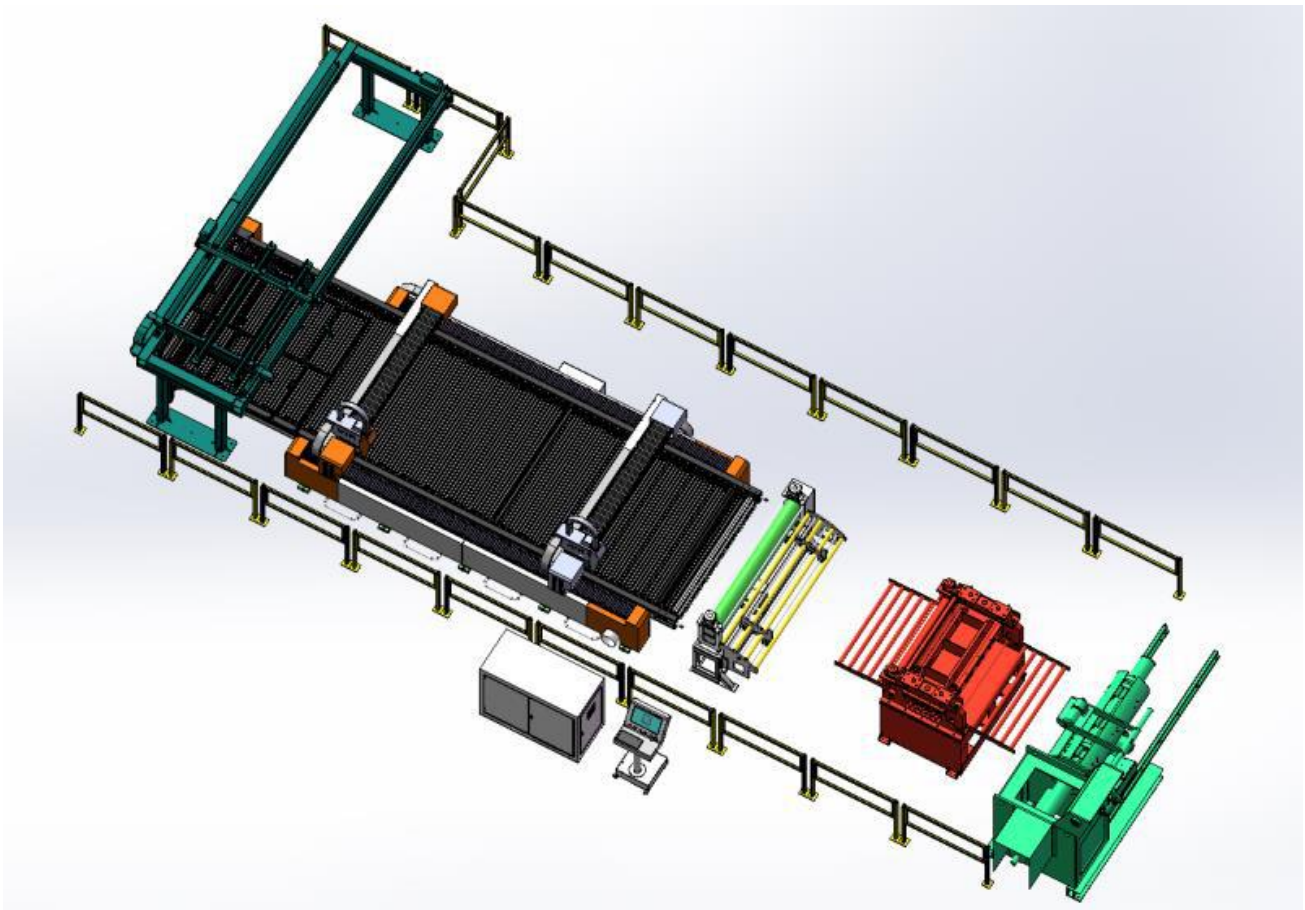
深圳市华升激光科技有限公司

SHENZHEN RISELASER TECHNOLOGY CO., LTD

Rolled Coil Steel Fiber Laser Cutting Machine

Coil Fed Laser Cutting Machine Application

Especially good for production of Filling Cabinet, Kitchen ware, Industry Cabinets, coach cabinet, vation system. And Processing, and material sheet thickness less than 2mm carbon steel, stainless steel, silicon steel and other metal roll materials. 3000W 3015 Rolled Coil Steel Fiber Laser Cutting Machine.



Technical Parameters

Laser Type	Fiber Laser
Cutting Area	3000mm*1300mm

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



Riselasers

深圳市华升激光科技有限公司

SHENZHEN RISELASER TECHNOLOGY CO., LTD

Cutting Speed	80m/min
Graphic Format Supported	AI,DXF,BMP,DST,DWG,DXP
Condition	New
Cutting Thickness	0-10mm
CNC or Not	Yes
Cooling Mode	Water Cooling
Control Software	CYPCUT
Place of Origin	China
Brand Name	Riselasers
Certification	CE,ISO,FDA
Warranty	1 years
After-sales Service Provided	Online support, Free spare parts, Field installation, commissioning and training, Field maintenance and repair service, Video technical support

Low Equipment Investment

compared with the existing large-scale blanking production equipment, the laser-cutting blanking line has small weight, low energy consumption, and no complex equipment foundation, which greatly reduces the pre-investment and post-maintenance cost.

High Output Efficiency

compared with the existing laser cutting equipment, the laser-cutting blanking production line uses the coil for blank production, instead of the coil slicing first and then cutting on the equipment, which improves the production efficiency.

High Flexibility:

No need to manufacture dies, advanced layout software and control system are adopted. The product specifications and shapes change quickly, which is suitable for various batch production.

Low Maintenance Cost:

Use the 100,000-hour maintenance-free IPG laser cutter, reliable performance; At the laser cutting speed is fast, the cutting speed of stainless steel can reach 35 meters per minute (when the thickness is 1 mm), and the cutting blanking can be completed quickly.

High Quality:

E-mail: carina@riselasers.com

Website: www.riselasers.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

Advanced high-precision leveller, high-precision feeding, cutting system, and automatic stacker system, etc., can be adapted to the production of various metal parts embryo.

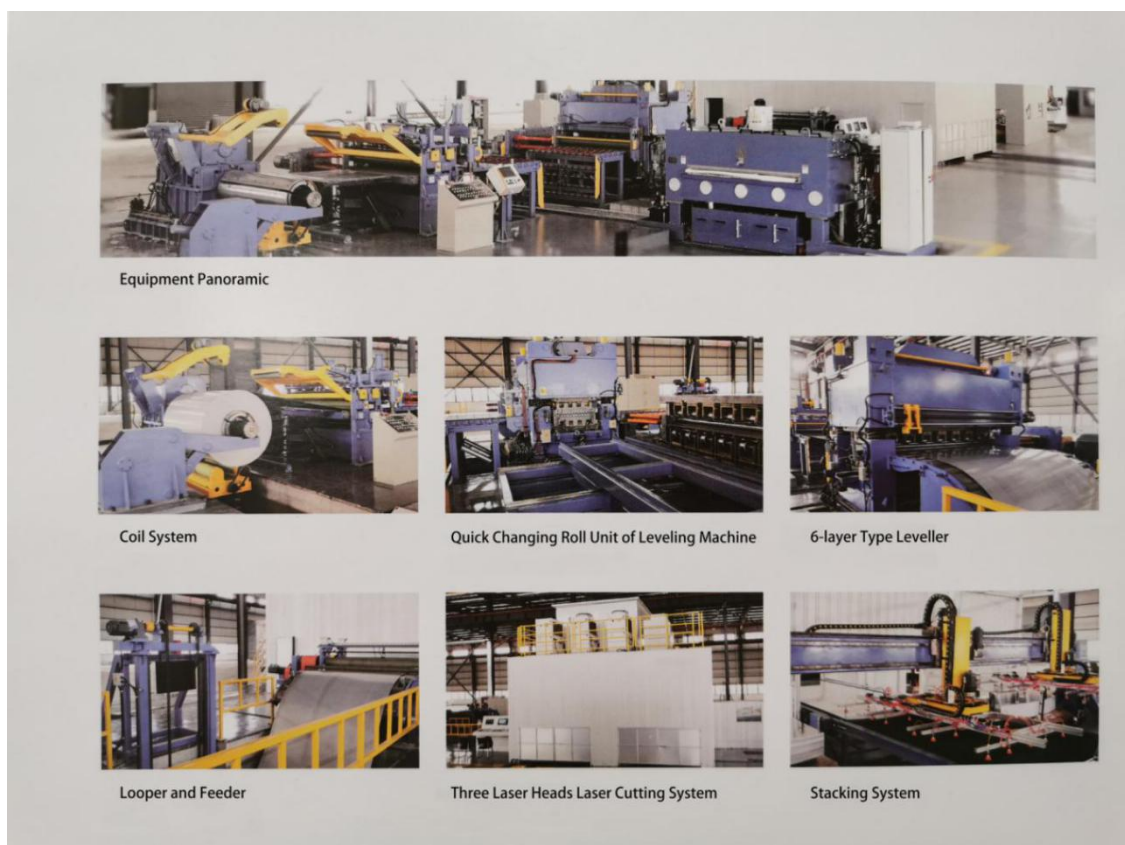
Low Using Cost:

It reduces the mould manufacturing and maintenance costs. Meanwhile, without using large press, production energy consumption is greatly reduced, also reduces the ambient noise.

High Material Utilization:

Because continuous production with coil material will not produce the loss of material head and tail when single piece is produced; at the same time, the equipment adopts optimized layout to cut various shapes of parts without lapping edge, which reduces material loss and improves material utilization rate

Scene Pictures



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

Certificates



Cutting Samples



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