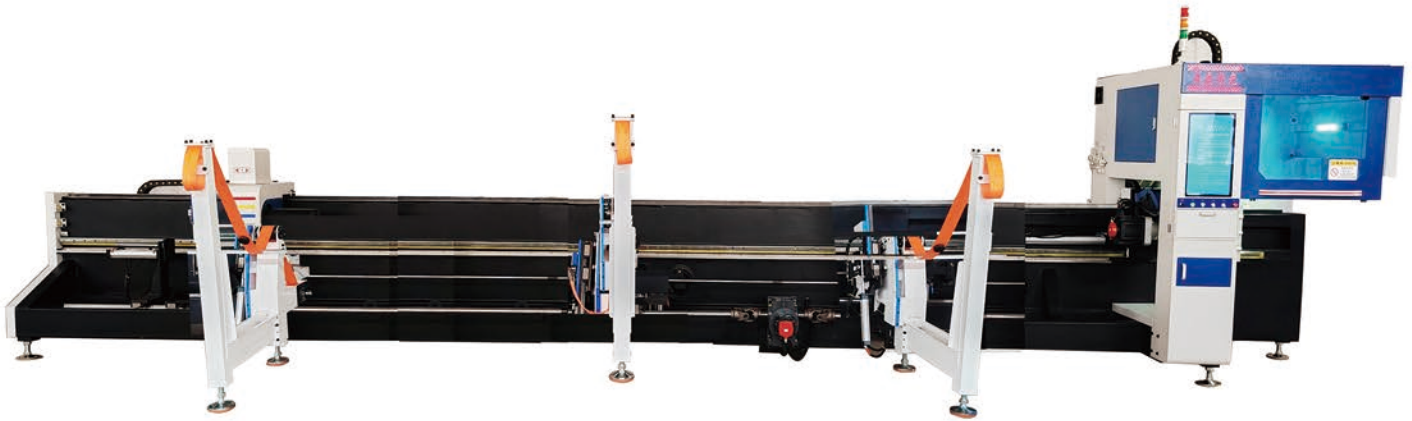




众盛激光 Laser Equipment Service Provider

Laser Welding Machine|Laser Marking Maching|laser tube cutting machine



众盛激光

众盛激光设备有限公司

Zhongsheng Laser Equipment Co.,Ltd

Enterprise Profile

Zhongsheng Laser Equipment Co., Ltd. is a comprehensive service enterprise that integrates production, sales and services. Our company mainly produces laser welding machines, laser pipe cutting machines, fiber laser marking machines, carbon dioxide laser marking machines, green light laser marking machines, ultraviolet laser marking machines and other laser equipment. We can also customize various types of special-shaped machines, flying machines, ultra long flying marking machines and other products according to different needs. The company's products are widely used in industries such as architecture, bridges, steel structures, engineering machinery, metallurgical construction, automobiles, sheetmetal chassis processing, craft gifts, electronics industry, precision instruments and meters, furniture, etc.

The company relies on the resource construction of the laser industry park in this city and is committed to a high-tech modern enterprise with laser as its core technology. Introducing high-tech R&D talents to develop and develop high-quality, cost-effective laser processing equipment, promoting the transformation of China's manufacturing industry towards high value-added and high-precision, and making its own contribution to improving the development level and innovation ability of the entire country's manufacturing industry.

The company adheres to the business philosophy of survival based on quality, development based on reputation, actively improving product quality values, and adhering to the customer-centered and win-win development with customers. Our company's products are based on standardized management and advanced production technology to reduce production costs and benefit our customers, providing them with high-quality products with high speed and quality.

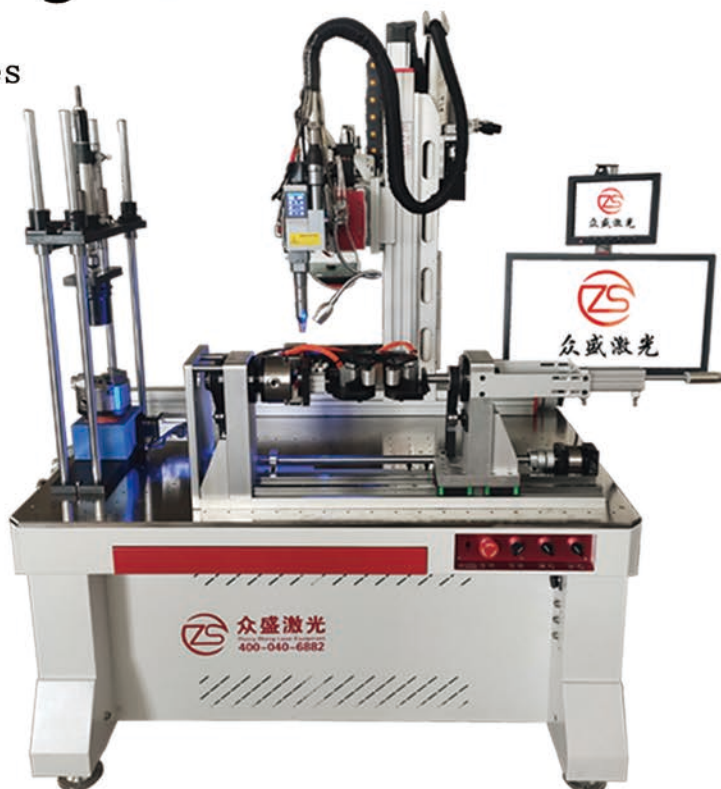
We produce and develop laser equipment such as welding machines, pipe cutting machines, marking machines, etc. We strive for excellence and serve our customers. We look forward to working with you!

Address: Zhangzhuangzi Industrial Park, Yunhe District, Cangzhou City <https://www.ailaserwelding.com>
Switchboard: 400-040-6882 E-mail: zslaser1@gmail.com

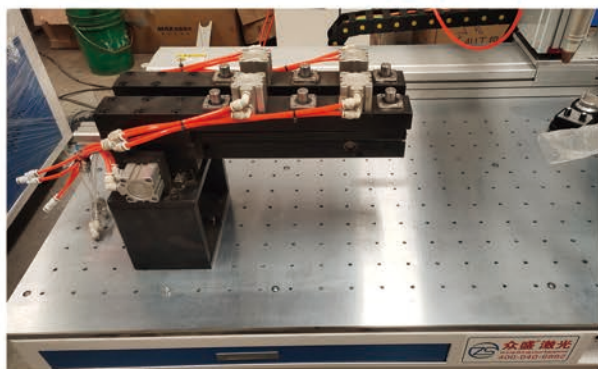
Fully automatic platform laser welding machine

Suitable for complex processes and small workpieces

Name	Model
fiber laser	1.5kW/2.0kW/3.0kW/6.0kW
laser welding head	Adjustable spot mode
Camera+display	High definition touch screen
Chiller	Vertical temperature control, flow protection (upper exhaust)
servo motor	XYZ axis+AB axis
control system	intelligence
Industrial computer	
Widening slide	XYZ stroke
chassis	1300mm*1000mm
Bipedal pedal	Start stop/long press to light up
power supply	Jinshengyang
Gas path	3-way
Other Appliances	Zhengtai
lens	Protective lenses



The main feature of the product is that it can customize various component fixtures according to the actual needs of customers. In addition, it has simpler operation, wide application range, long service life, and can be equipped with tooling equipment according to customer needs, effectively improving welding efficiency and reducing production costs.



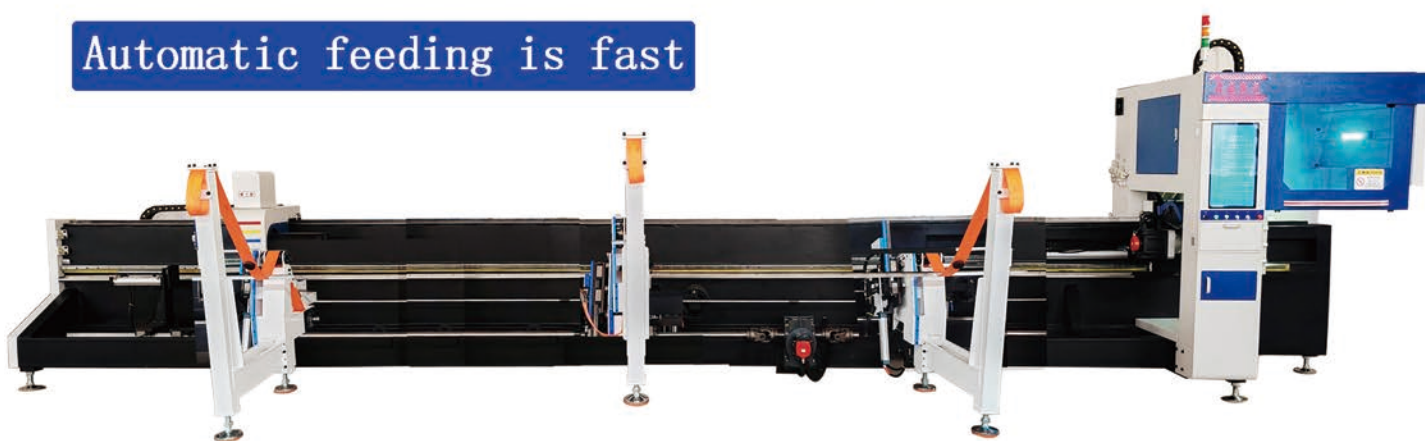
Suitable for cutting pipes of various metal materials

High Quality Laser Pipe Cutting Machine

Fast cutting speed

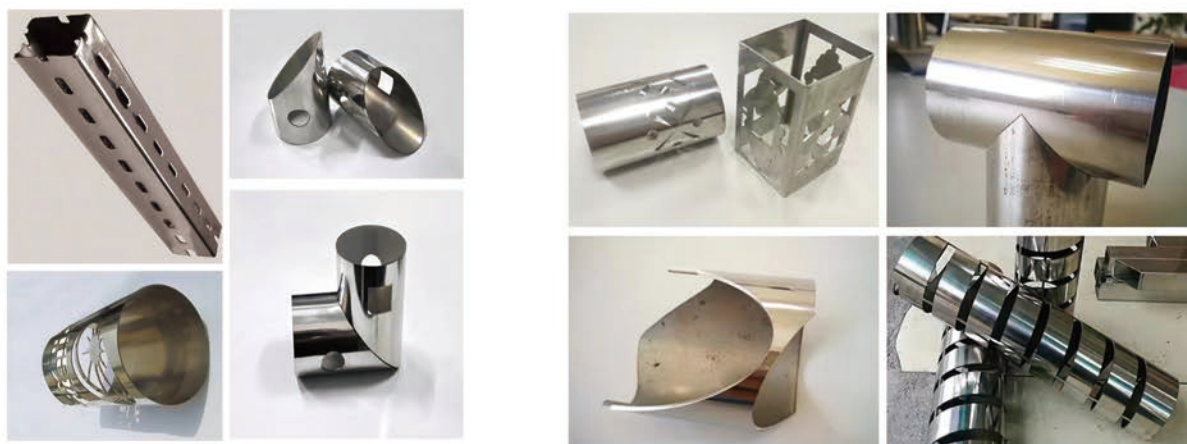
Zero-waste material processing

Automatic feeding is fast



This equipment adopts fully automatic intelligent computer operation and is suitable for cutting stainless steel, carbon steel, aluminum, and copper pipes. The cutting types include round pipes, square pipes, elliptical pipes, angle steels, grooves, H-beams, and other regular or irregular pipe fittings. Automatic or semi-automatic operation of loading and unloading can be achieved according to customer needs.

Cutting Samples



Robot Automatic Laser Welding Machine

Suitable for complex processes and large workpieces

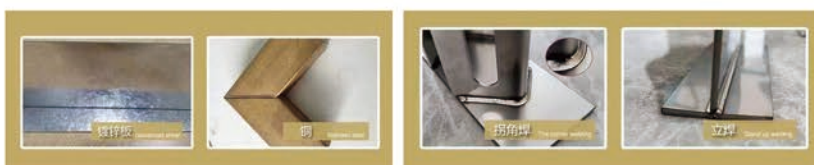
Zhongsheng Welding Robot is suitable for welding large workpieces with complex processes, engineering machinery manufacturing, automotive and automotive parts manufacturing, precision electronic manufacturing, pipeline welding, coal mine equipment welding, and other complex processes. Welding work in harsh working environments can be completed by welding machine personnel.



Handheld semi-automatic laser welding machine

Suitable for long straight automatic welding

This product is suitable for scene applications of long straight automatic welding. Widely used in complex and irregular welding processes in industries such as cabinets, kitchens, elevators, shelves, ovens, stainless steel door and window guardrails, distribution boxes, and stainless steel home furnishings





Carbon Dioxide Laser Marking Machine

Used in non-metallic industries such as wood and leather

The carbon dioxide laser marking machine can mark various non-metallic materials and some metal products, such as bamboo products, wood, paper ABS PVC epoxy resin, acrylic, leather, glass, architectural ceramics, rubber, and so on. Widely used in pharmaceutical packaging, food packaging, beverage packaging, plastics, textiles, leather, wood, handicrafts, electronic components, communication, clocks, glasses, printing and other industries.



UV Laser Marking Machine

*Suitable for the plastic and glass industries

UV laser marking machine is mainly suitable for surface and internal engraving of glass and crystal products, such as mobile phone screens, LCD screens, optical devices, automotive glass, etc. It can also be applied to the surface processing of the vast majority of metal and non-metallic materials and the processing of coated films.





Fiber Laser Marking Machine

*Suitable for the metal industry and

suitable for the entire industry*

Widely applicable for graphic and textual marking in various fields such as integrated circuit chips, computer accessories, industrial bearings, watches, electronic and communication products, aerospace and aviation components, various automotive parts, household appliances, hardware tools, molds, wires and cables, food packaging, jewelry, tobacco, and military affairs, as well as large-scale production line operations.



Glass Punching Machine

Suitable for punching glass products

The main advantages of glass laser drilling machine:

Compared to traditional glass processing methods, 1. The processing width is large, the accuracy is high, and various types of glass irregular cutting can be flexibly achieved. 2. Minimal edge breakage, no need for secondary processing such as flushing, polishing, and polishing. 3. Minimal damage, low edge collapse, and no generation of microcracks, fragments or fragments. 4. Contactless processing, energy-saving and environmentally friendly. 5. The residual stress caused by laser drilling in glass is extremely small, resulting in higher edge strength.

