



Shandong Chencan Machinery Incorporated Company

Seek development with high quality, create brand with integrity

Stock Code: 800162

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Company Overview


- ✓ Company Size
- ✓ R&D Technology
- ✓ Quality System

1.1 Company Overview ▶ Company Size



Founded in 1998,Chencan Machinery is a joint-stock high-tech enterprise integrating R&D,production,and sales of CNC products. It has developed into a well-known manufacturer of CNC machining centers for soft-metal,non-metallic and composite materials in and abroad,and is committed to serving global users to provide intelligent CNC equipment and solutions.

 Founded in **1998,24** years of focus on high-end CNC machine.

2.  estic factories,covering a total area of nearly **90,000 m²**.



●R&D and production plant in Shandong



●R&D and production plant in Shandong

1.2 Company Overview ▶ R&D TECHNOLOG

There are **more than 20** professional R&D team members, including **3 high-level returnees** and more than **60** other high-precision technical personnel, with an average working experience of more than **10 years**.

Modal analysis and thermodynamic analysis are used to optimize the structure of the machine to maximize the rigidity, stability and accuracy retention of the machine.

- | | |
|---------------------------------------------------|---------------------------------------------------------------------------------------------------|
| ■ National high-tech enterprise | The first set of equipment key enterprises in Shandong Province |
| ■ Shandong Enterprise Technology Center | Undertook provincial key scientific and technological innovation projects for 3 consecutive years |
| ■ Shandong Engineering Technology Research Center | More than 50 national patents and intellectual property rights |

1.3 Company Overview Quality System

We are always guided by user needs, have a complete quality management system, implement quality supervision of all staff, and implement the quality policy of continuous improvement and pursuit of zero defects throughout the process from design to procurement, processing to assembly, pre-sale to after-sale.

- ISO9001:2015 Quality Management System
- EU CE certification
- Export Product Quality Certification
- Intellectual Property Management System Certification
- The drafting and formulation unit of the enterprise standard of "CNC High-speed Non-metallic Bridge Gantry Machining Center"

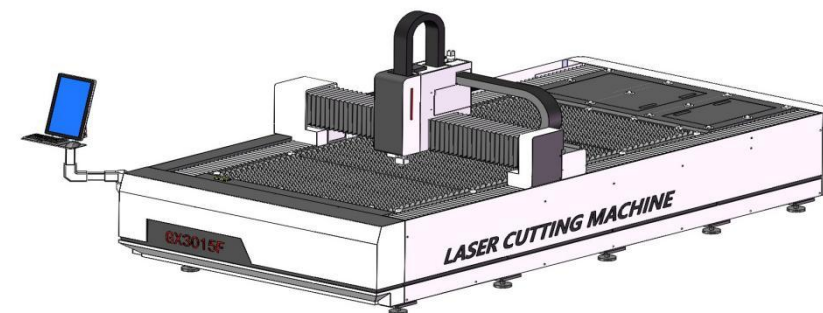
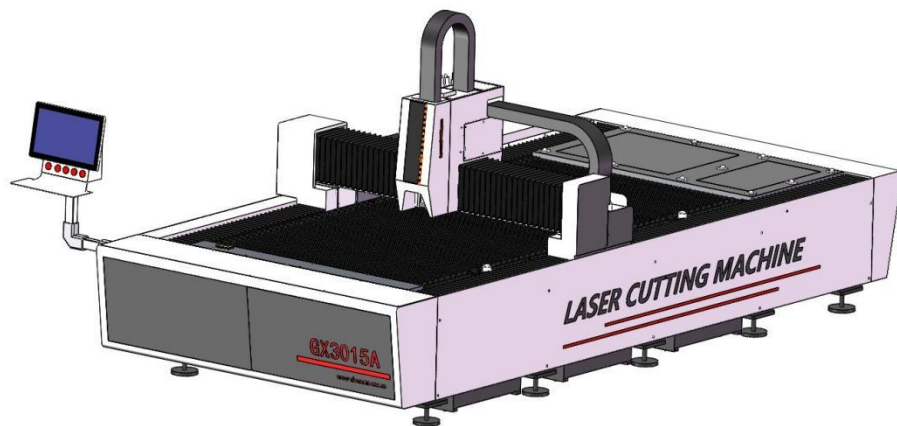


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Product Induction

- ✓ Main Series
- ✓ Machine Parametres
- ✓ Cutting samples

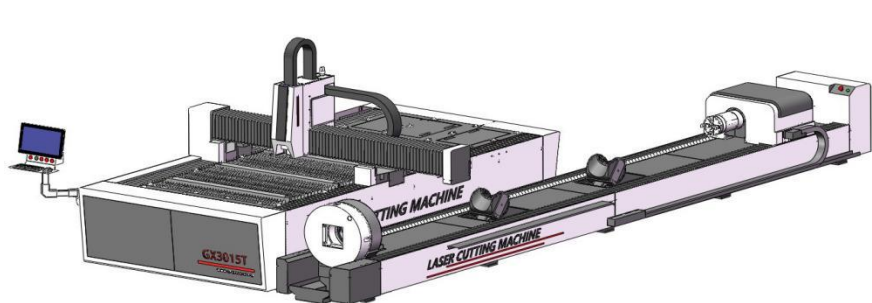
Economic Sheet Fiber Laser Cutting machine Flatbed Fiber Laser Cutting Machine



Model	GX3015E	GX4020E	GX6020E
Working area	3000*1500mm	4000*2000mm	6000*2000mm
Laser output power	1000/1500/2000/3000/6000W		
Repeated repositioning accuracy	0.03mm		
Maximun Speed	90m/min		

Model	GX3015	GX4020	GX6020
Working area	3000*1500mm	4000*2000mm	6000*2000mm
Laser output power	1000/1500/2000/3000/6000W		
Repeated repositioning accuracy	0.02mm		
Maximun Speed	120m/min		

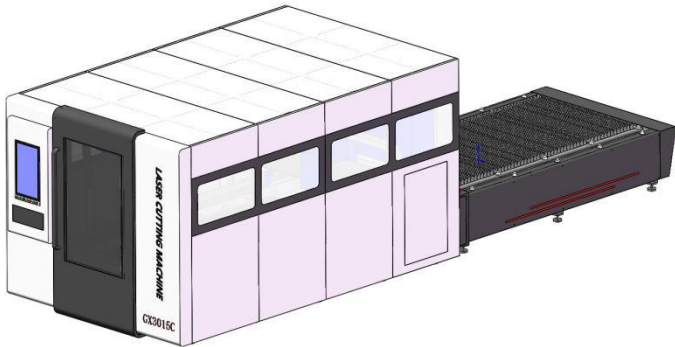
Dual-use Sheet&Tube Fiber Laser Cutting Machine Exchange Platform Fiber Laser Cutting Machine



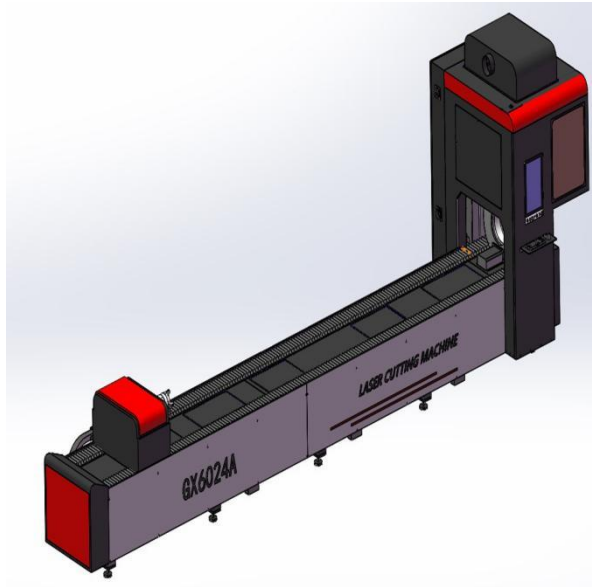
Model	GX3015T	GX4020T	GX6020T
Working area	3000*1500mm	4000*2000mm	6000*2000mm
Laser output power	1000/1500/2000/3000/6000W		
Repeated repositioning accuracy	0.02mm		
Maximun Speed	120m/min		

Model	GX3015T	GX4020T	GX6020T
Working area	3000*1500mm	4000*2000mm	6000*2000mm
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Repeated repositioning accuracy	0.02mm		
Maximun Speed	120m/min		

Protective Full Closed Fiber Laser Cutting Machine Tube Fiber Laser Cutting Machine

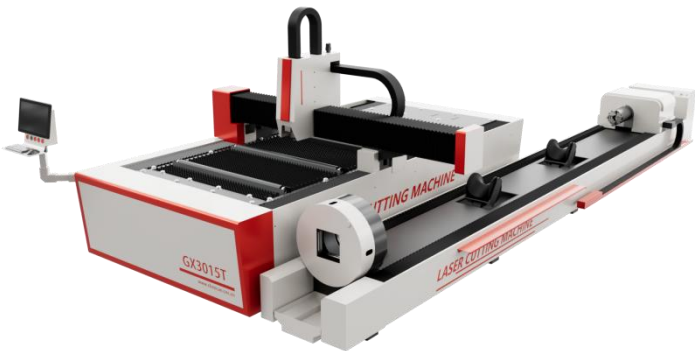
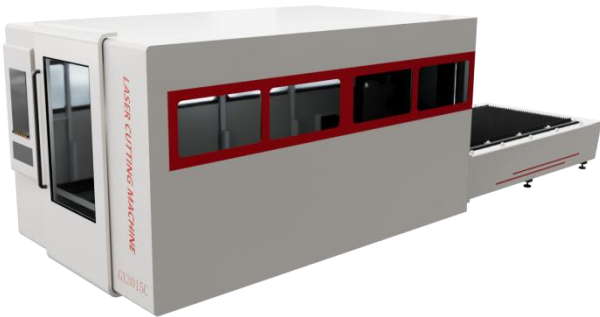


Model	GX3015T	GX4020T	GX6020T
Working area	3000*1500mm	4000*2000mm	6000*2000mm
Laser output power	1000/1500/2000/3000/6000W		
Repeated repositioning accuracy	0.02mm		
Maximun Speed	120m/min		



Model	GX6024	GX6017	GX6010
Working area	6000*2400mm	6000*1700mm	6000*1000mm
Laser output power	1000/1500/2000/3000/6000W		
Repeated repositioning accuracy	0.02mm		
Maximun Speed	100m/min		

Machine photos



Cutting samples



We provide free proofing service. Welcome to consult.

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Customer Service

- ✓ Pre-sale service
- ✓ After-sale service
- ✓ Training Service

3.Customer Service ▶ Pre-sales Service

Provide professional pre-sales consultation

- ❑ Pre-sales technical professional support team
- ❑ 40+ technical salesman
- ❑ Technical salesman with more than 7 years average experience
- ❑ More than 15+ supporting suppliers, professional customized and turnkey services are available

Provide factory inspection reception

- ❑ 2 Factories
- ❑ Own full-process manufacturing process equipment
- ❑ Sincerely invite you to visit



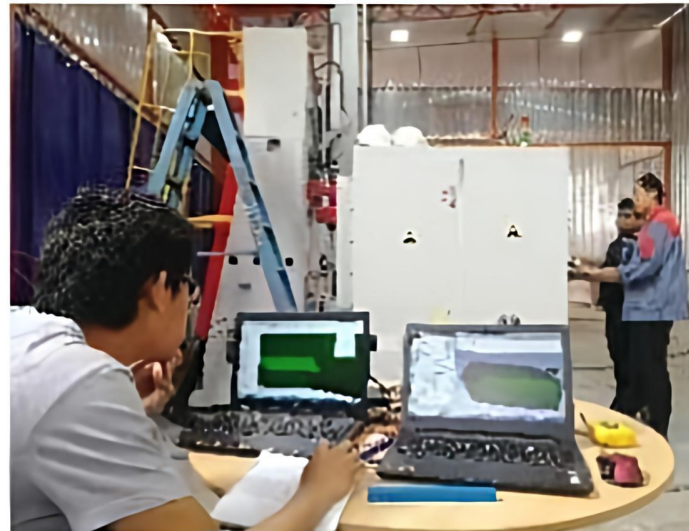
Provide detailed technical information

- ❑ Go deep into user site to understand every detail requirement
- ❑ Provide professional process solutions 1000+/year
- ❑ Turnkey service project 50+/year
- ❑ Provide workpiece trial processing service 100+/year

Coordinate on-site visits for nearby users

- ❑ The number of domestic and foreign users is 1000+, and the machine in use for 5000+, which can satisfy the on-site inspection of nearby users.

3. Customer Service ▶ Training Service



3. Customer Service ▶ After-sales Service

- Efficient after-sales service: provide on-site installation training abroad, one-on-one training.
- Professional after-sales team: There are nearly 30 professional after-sales team, with an average working age of more than 10 years.
- FAQ system: Each machine has a unique factory code. The machine tool's "identity information QR code" is located on the nameplate. Users can report the code to report for repairs, query information, and communicate with engineers.
- One-time purchase, lifetime maintenance: provide lifetime maintenance services, regular on-site inspection and maintenance services.





晨灿机械
CHENcan machine

Sincere and professional!
looking forward to cooperation!

