



# ACCESSORIES

XQL

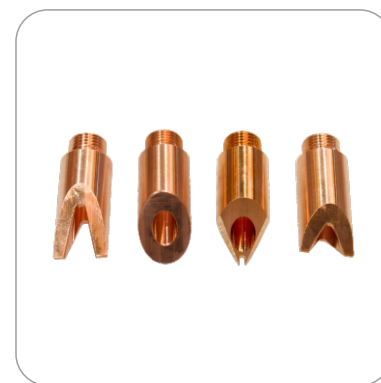
## Accessories Catalog



### SPARE PARTS



Ceramic Ring



Welding Nozzles



Cutting Nozzles



Wire Feeding Nozzles



RF Cable



Laser Seals



Protection Lens



Welding Wire

For more details, please contact with our sale representatives.



GUANGDONG XINQUANLI LASER CNC EQUIPMENT CO., LTD. ("XQL") is a Chinese technological company focusing on Laser Cutting Machines, Laser Welding Machines, and Robotics Automation. XQL was founded in Foshan City, Guangdong Province, China in 2006. We are always favourably receiving oversea agents to join in our family.

Sales outlets in more than **26 +** provinces and cities in China

Business coverage in more than **50 +** countries & regions around the world

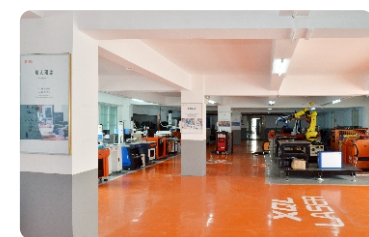
More than **50 +** product patents

More than **20000 +** square meters of production base

More than **10000 +** successful customer cases



- 1 No.1 cutting machine workshop
- 2 Showroom
- 3 Welding machine workshop



ISO9001:2015 Management System



EU CE certification



FACEBOOK



LINKEDIN



YOUTUBE

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XQL  
鑫全利激光

# PRODUCT CATALOGUE

V 23.01

GUANGDONG XINQUANLI LASER CNC EQUIPMENT CO., LTD.



# FLAT

XQL

## Laser Cutting Machine Series



### XQL-3015F Single-bed Fiber Laser Cutting Machine

Effective Cutting Range	Complete Machine Size
3000*1500 (mm)	4300*2800*1700 (mm)

Power: 1500W-2000W

Option size: 4015F / 6015F



### X3015PF Full Closed Metal Laser Cutting Machine

Effective Cutting Range	Complete Machine Size
3000*1500 (mm)	8750*2800*2200 (mm)

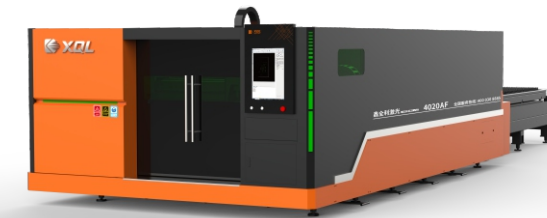
Power: 1500W-6000W



### X4020AF Full-closed Fiber Laser Cutting Machine

Effective Cutting Range	Complete Machine Size
4000*2000 (mm)	10300*5500*2500 (mm)

Power: 3000W-12000W



### X6025HF High Power Fiber Laser Cutting Machine

Effective Cutting Range	Complete Machine Size
6000*2000 (mm)	14900*4100*2500 (mm)

Power: 6000W-40000W





## PIPE Laser Cutting Machine Series



### X3015GAE Pipe & Plate Fiber Laser Cutting Machine

Plate Cutting Range	Complete Machine Size
3000*1500 (mm)	8900*5000*2100 (mm)
Round Pipe Processing Range	Square Pipe Processing Range
Φ20-220 (mm) L 6000mm	15*15-150*150 (mm)

Power : 1500W-3000W



### XGF2 Professional Laser Pipe Cutting Machine

Square Pipe Processing Range	Complete Machine Size
15*15-150*150 (mm) L 6000mm	11000*2300*2100 (mm)
Round Pipe Processing Range	Unloading device (optional)
Φ220/Φ350 (mm) (Customizable) L 6000mm	1m/2m/3m

Power : 1500W-3000W



### XGF5 Round Pipe Laser Cutting Machine

Round Pipe Processing Range	Complete Machine Size
Φ15-89 (mm) L 6000mm	8700*1900*2000 (mm)

Power : 1500W-3000W



## WELDING Laser Welding Series



### XQL-H3000A Handheld Fiber Laser Welding Machine

Weld Thickness	Size
1-7 (mm) (According to Power)	1425*550*1200 (mm)

Power : 1500W-3000W



### XQL-Q2000X Handheld Laser Cleaning Machine

Scanning Width	Cleaning Head Weight
10-300 (mm) (optional)	1kg

Power : 1500W-2000W



### YAG Welding Machine

Welding Spot Size	Penetration
0.1-2 (mm)	0.3 (mm)

Power : 300W / 500W



## AUTOMATIC Automatic Machinery



### XQL-JH3000 Robot Laser Welding Machine

- Welding Lane Tracking
- 6-Axes Movement
- Multi-angle Welding
- Wire Feeding

Power : 1000W-6000W



### XQL-JC3000 Robotic Laser Cutting Machine

- Fast 3D Laser Cutting
- High Repeatability Up To ±0.05mm
- Solution For Cure

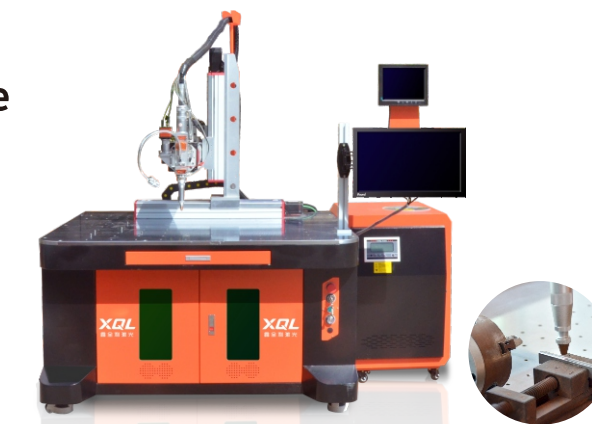
Power : 1000W-6000W



### Fully Automatic Laser Welding Machine

Welding Spot Size	Penetration
0.1-3 (mm)	0.5-1.2 (mm)
Mode	Supporting workbench
Continuous	1-6 axis table or manipulator (optional)

Power : 1000W-6000W



## SIGNAGE Other Types Of Products



### Multi-function Bending Machine

Material Height	Suitable Material
25-130 (mm)	Stainlesssteel,galvanized plate, aluminum,aluminum profile
Feeding System	Machine Size
Circulation-typed clamp feeding system	1577*703*1543 (mm)



### CO<sub>2</sub> Laser Engraving & Cutting Machine

Working Area	Min Character
1250*2500 (mm)	Chinese character 2mm, English 1mm
Supported Graphic Formats	Working Table
PLT, BMP, DXF, AI, HPGL, DST	Aluminum blade working

Power : 150W-300W

Option : 1500mm×900mm



### CNC Router Engraving Machine

Working Area	Spindle
1300*2500*200 (mm)	3.7KW/5.5KW water cooling
Working Table	
Aluminum table (option vacuum table with vacuum pump)	

Option : 2000mm×3000mm×200mm

