

As a global enterprise, HSG sticks to providing professional and convenient service support to customers at home and



Professional Training

Multiple technical training service and free operation training for customers and dealers in time



Efficient Support

Humanistic service model, online services and 7*24 hotline to offer solutions and assistance



Optimized Transport

Multi-channel transport solutions and professional transport solution team will provide various transport cases for to satisfy the demand of customers and save transports fees



Highly efficient accessories delivery service, multiple network inventory jointly responds to accessories demand to shorten customer's waiting times and accelerate production



Careful Services

Domestic door-to-door service and free proofing, global 100+dealers provide efficient and convenient





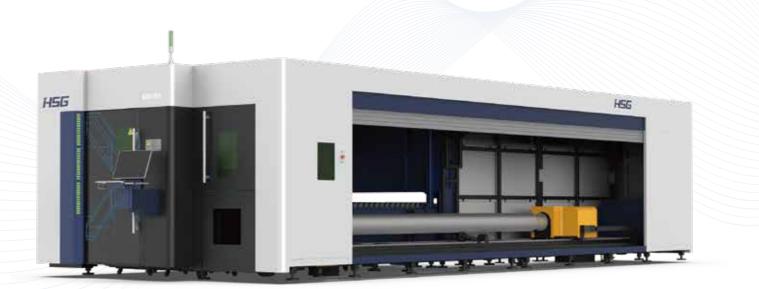






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GXE-QBW

■ Double Exchange Platforms Sheet & Tube Laser Cutting Machine

EXECUTE Company Culture



Shape Metal, Shape Trust



To support the high-speed growth of our customers

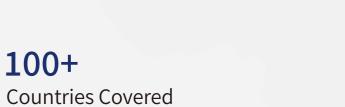


To be a world-leading provider of metal shaping equipments & comprehensive

.... Company Profile



Global Branches





Manufacturing Bases



8,000+

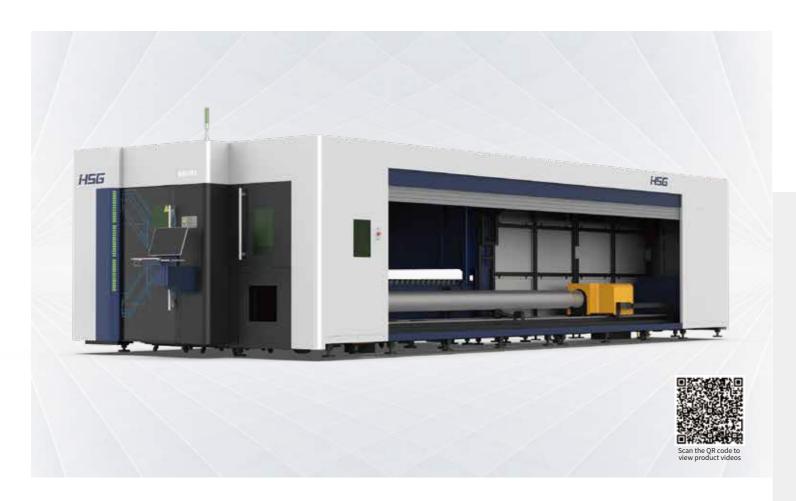
Annual Capability



135,000m² 135,000m²

GXE-QBW 1500-6000W

Double Exchange Platforms Sheet & Tube Laser Cutting Machine



HSG Bus-based Control System

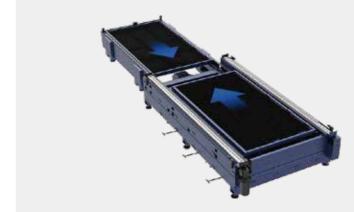
- This system is easy to be operated and rich in functions
- Even green hands can cut high-quality samples.
- Monitor core components in real time.
- Millisecond-level follow-up response technology.
- Click to create processing report.
- Compatible with codes of international brands.





Automatic Focus Cutting Head

- Autofocus Laser Cutting Head The cutting head can adjust its focus according to laser beam mode to make sure of mirror-like surface.
- Servo autofocus system
- Automatic cooling and obstacle avoidance
- Three built-in protective lens
- Anti-pollution design
- Give early warning if abnormal



Tube Splicing Technology

angle iron and channel steel, etc.

• The operating control offers 50+ kinds of tube splicing

patterns, for convenience of subsequent welding, such

as splicing of male and female head of square tube, 90°

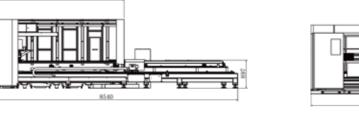
cut-through holes, 45° splicing of hexagon, splicing of

arc splicing, splicing of round tube tee, splicing of

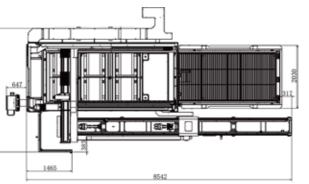
Exchange Platforms

- Achieve the cutting operation and loading and unloading synchronization.
- Before the switching motor, the rear workbench loading and unloading space is sufficient.
- The sheet metal cover is safe from damage.

Machine Foundation *The marked size has about 10mm error







Cutting Samples



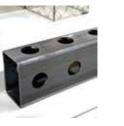














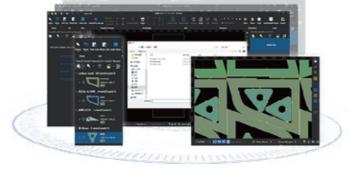


Technical Parameters	G3015XE
Power	1500W-6000W
Processing format (L*W)	3048mm*1524mm
X/Y-axis positioning accuracy	±0.03mm/m
X/Y-axis repositioning accuracy	±0.03mm
Max. Linkage Acceleration	0.5G
Max. Linkage Speed	60m/min

^{*} Machine appearance, technical parameters, function description, data comparison shown in this page are from HSG in-house laboratory. All testing results and experimental data shall be subject to real machine.

Professional Nesting Software (Optional)

 No matter sheet cutting or tube cutting, it is equipped with professional nesting software to optimize cutting track and improve efficiency.





Automatic Pneumatic Double Chucks

- Automatic centering the chucks.
- Pneumatic chuck clamping with large clamping force.
- Special support frame to avoid tube sagging deformation.

Cutting Capacity

