

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



Professional Training

Multiple technical training services and free operation training are provided for customers and dealers in a timely manner.



Efficient Support

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



Multi-channel transport solutions and a professional transport solution team providing various transport cases to satisfy the demand of customers and save transportation fees.

Sufficient Accessories

Optimized Transport

Highly efficient accessory delivery service; multiple network inventories jointly respond to accessory demand, shortening customers' waiting times and accelerating production.



Careful Services

Domestic door-to-door service and free proofing, with over 100+ dealers providing efficient and conve-











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GI

Material Coiling Laser Cutting Machine

::: Company Culture



Shape Metal, Shape Trust



To support the high-speed growth of our customers

S VISION

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

::: Company Profile







100+ **Countries Covered**



Manufacturing Bases







135,000m² 135,000m²



1500-6000W

Material Coiling Laser Cutting Machine

::: Technical Parameters

G3015LA30

1500W-6000W

3000mm*1500mm

 \pm 0.03mm/m

 \pm 0.03mm

1.5G

* 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.

Technical Parameters

Processing format (L*W)

Max. Linkage Speed

Max. Linkage Acceleration

X/Y-axis positioning accuracy

X/Y-axis repositioning accuracy



G4015LA40

1500W-6000W

4000mm*1500mm

±0.03mm/m

G6020LA60

1500W-6000W

6000mm*2000mm

 \pm 0.03mm/m

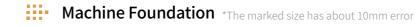
One Machine Equipped With **Four Functions**

• The machine has four functions, including uncoiling, feeding, cutting and blanking, and is updated from single cutting to one-stop processing line.



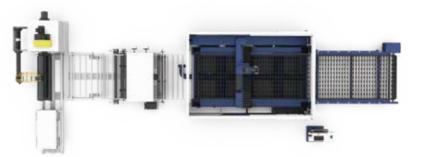
Optional Top Cover, Clean Cutting

• The optional top cover protects the internal structural environment of the machine tool, effectively improving the safety and cleanliness of the machine tool, and achieving safe cutting.









Cutting Samples















Automatic Unloading

• Optional gantry structure or robot unloading achieves automatic sorting.



• The support construction can make different rolls shift.

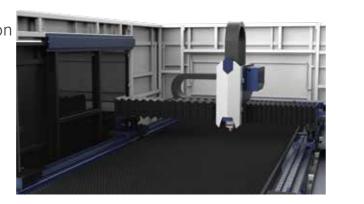


Multi-uncoiling Support Construction (Optional)



Flexible Processing

- The machine can satisfy the demand of production change and process different shapes of parts flexibly. The machine only needs to be imported processing program to produce different types of products.
- * Economic & Scientific Production
- * No Need For Modules
- * Save Materials
- * Material Using According To Needs



synchronic double cutting heads cutting.

Double Beams&Heads (Optional)

• Optional double beams and heads can lead to











