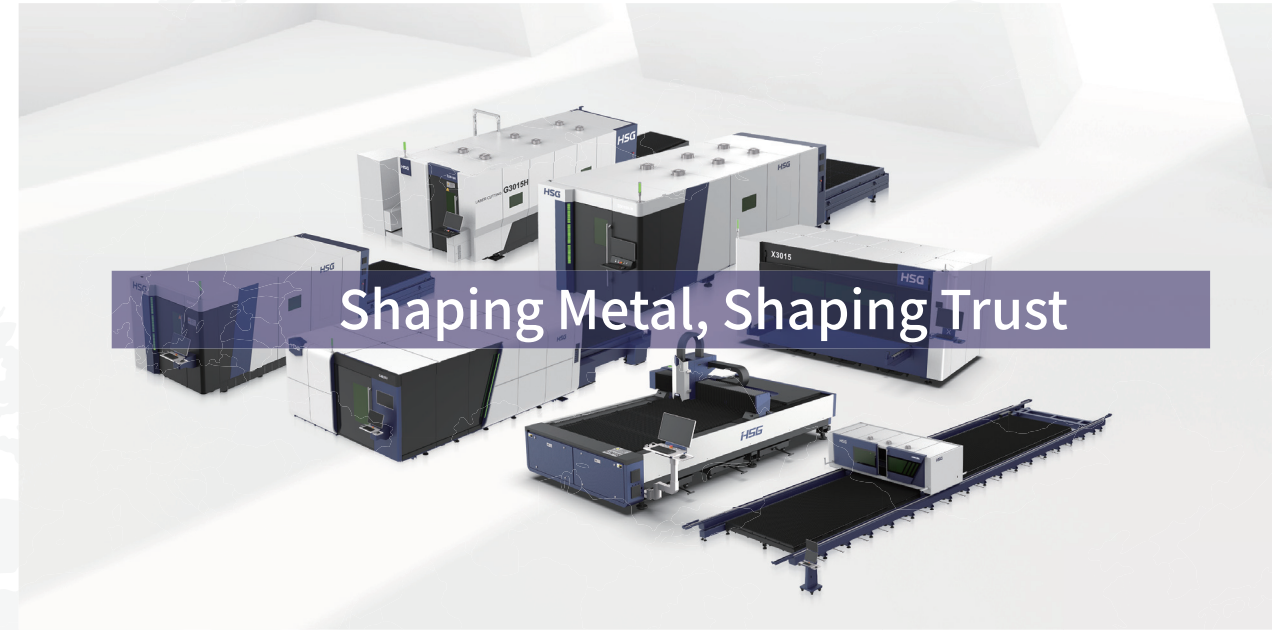




As a global enterprise, HSG sticks to providing professional and convenient service support to customers at home and board

- 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
- Sufficient Accessories**
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 services



Shaping Metal, Shaping Trust



Website



Facebook



Youtube

www.hsglaser.com

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us@hsglaser.com



SHEET METAL

laser cutting machines



www.hsglaser.com

Company Culture

 **SLOGAN**
Shaping Metal, Shaping Trust

 **MISSION**
To support the high-speed growth of our customers

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

Company Profile

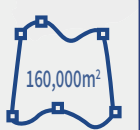
 **20**
Global Branches

 **100+**
Countries Covered

 **5**
Manufacturing Bases

 **10,000+**
Annual Capability

 **30+**
Global Service Centers

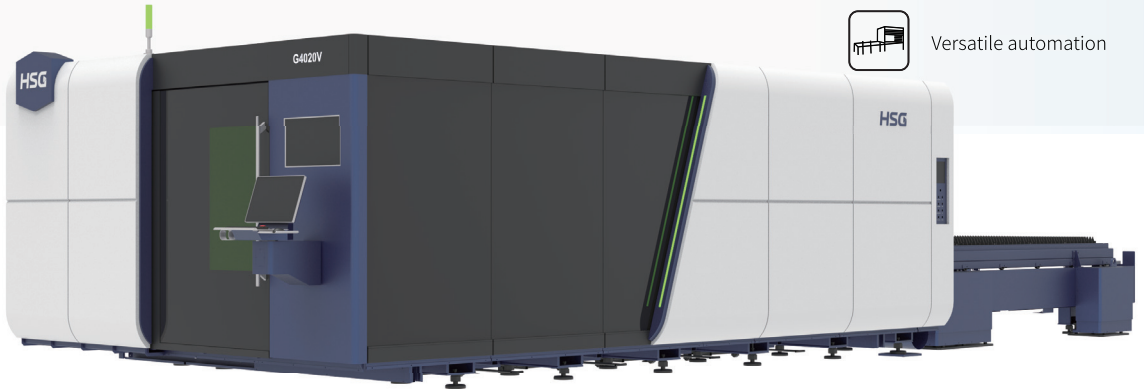
 **160,000m²**
Occupied Area

GV

12-60kW



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▶

All-New Flagship Fiber Laser Cutting Machine

Ultimate Dynamics and Efficiency

Intelligent & Ease of Use

Versatile automation

▶

LARGE-FORMAT HIGH-POWER SHEET LASER CUTTING MACHINE

Splicing Machine Bed with Customized Length

Follow-up Ventilation and Dust Removal

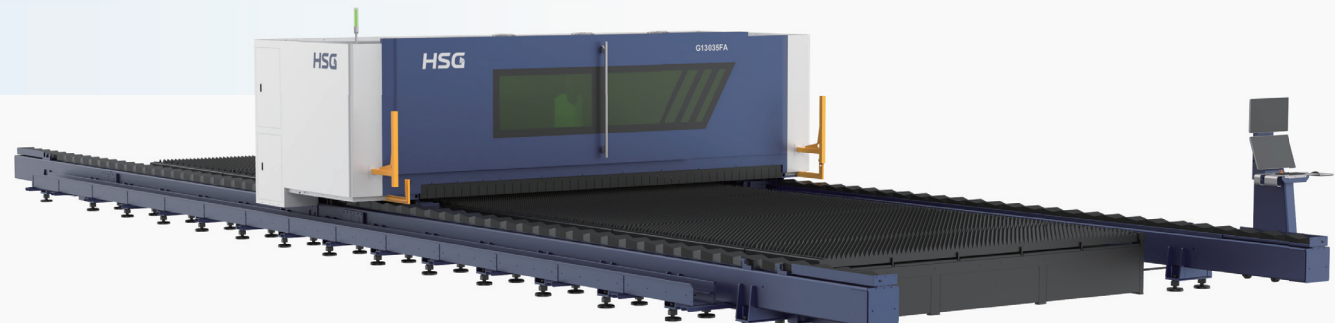
Beveling Cutting for Different Shapes

GFA

12-60kW



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▶

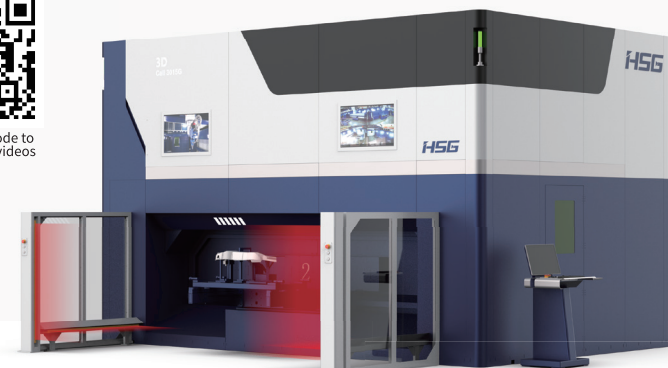
LARGE-FORMAT HIGH-POWER SHEET LASER CUTTING MACHINE

Cell 3015G

3-6kW



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▶

3D-FIVE-AXIS LASER CUTTING MACHINE

LA5 Five-axis Linkage Cutting Head

360° Anti-collision

Double-station Turn Table and Fully-protective Structure

C

1.5-60kW

▶

ECONOMICAL SINGLE-PLATFORM FIBER LASER CUTTING MACHINE

Compact Single-table Design that Saves Space.

Practical Features with Excellent Cost Performance.

Multiple Formats to Meet Wide-ranging Needs.



GH

3-60kW



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▶

HIGH-PERFORMANCE FIBER LASER CUTTING MACHINE

Simplifying Your Operation

Cut Faster & Powerful

Cutting with Reliability and Precision

GX

3-30kW



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▶

DOUBLE EXCHANGE PLATFORMS LASER CUTTING MACHINE

Reliable and Cost-effective Solution for High-power Processing

Fully-protective Structure and Eco-friendly Cutting

Double Exchange Platforms 40HQ Standard Container Transport

COMPACT LASER CUTTING MACHINE

Sealing Structure, Single Push-pull Platform

Autofocus Laser Cutting Head

Bus Control System with Various Functions

X

1.5-12kW



Scan the QR code to view product videos



GL

3-6kW

▶

MATERIAL COILING LASER CUTTING MACHINE

One Machine Equipped With Four Functions

Advanced Nesting Algorithm, Maximizing Material Utilization

Smart Marking System, Empowering Intelligent Manufacturing



LIST OF TECHNICAL PARAMETERS

Technical Parameters	GV	GFA	GH ^{NEW}	GH
Power	12-60kW	12-60kW	3-60kW	12-60kW
Processing Format (L*W)	4064×2040mm	13000×3500m	3100×1550mm 4100×2050mm 6200×2550mm	8150×2540mm 12500×2540mm
X/Y-axis Positioning Accuracy	±0.01mm/m	0.05mm/m	±0.03mm/m	±0.03mm/m
X/Y-axis Repositioning Accuracy	±0.01mm	0.05mm	±0.02mm	±0.03mm
Max Linkage Speed	300m/min	140m/min	200m/min	200m/min
Acceleration	6G	1.1G	4G (G3015H) 2.8G (G4020H / G6025H)	2.8G
Machine Overall Dimensions	12400×4430×2865mm	17200×5800×2200mm	10120×2370×2420mm(G3015H) 11500×3580×2670mm(G4020H) 16200×4080×2670mm(G6025H)	20700×4150×2480mm(G8025H) 29375×4150×2480mm(G12025H)

Technical Parameters	GX	C	X	GL
Power	3-20kW(G3015X/G4020X/G6025X) 12-30kW(G12025X)	1.5-60kW	3-12kW	3-6kW
Processing Format (L*W)	3048mm×1524mm(G3015X) 4064mm×2040mm(G4020X) 6096mm×2540mm(G6025X) 12500mm×2540mm(G12025X)	3048mm×1524mm 4064mm×2032mm 6096mm×1524mm 6096mm×2540mm 8050mm×2540mm 12500mm×2540mm 13100mm×3100mm	3080mmx1524mm (3-6kW) 3030mmx1524mm (12kW)	3000mm*1500mm
X/Y-axis Positioning Accuracy	±0.03mm/m	±0.05mm/m	±0.03mm/m	±0.03mm/m
X/Y-axis Repositioning Accuracy	±0.03mm	±0.05mm	±0.03mm	±0.03mm
Max. Linkage Speed	140m/min(G3015X/G4020X) 120m/min(G6025X/G12025X)	120m/min	120m/min	120m/min
Acceleration	1.5G	1.5G	1.5G	1.5G
Machine Overall Dimensions	9380×2260×2250mm(G3015X) 11380×3415×2250mm(G4020X) 15700×4000×2200mm (3-6kW) (G6025X) 15700×4150×2350mm (12-20kW) (G6025X) 29375×4150×2480mm(G12025X)	/	4600×2452×2520mm 4600×3702×2520mm (Worktable fully extended)	8100x3000x2300mm

*The appearance and effect of the products displayed on this page are for reference only, and the specific model sold shall prevail.

* 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.

* The actual machines shall prevail and above data & pictures are only for reference.