

GALLIUM **Stevis**

***Laser Automation
Smart Manufacturing***

ALL-IN-ONE SOLUTIONS





About Us

- Since 2008, SteviS has been dedicated to designing and manufacturing Metal Processing Machines and Automation Production Lines.
- Our products have been exported to more than 130 countries and chosen by SpaceX, NVIDIA, IKEA, and BYD supplier chain with ISO 9001:2015, CE, SGS, FDA certificates.
- Born in China, Global in Vision – SteviS is implementing worldwide strategic deployment, dedicated to advancing industrial development, solving productivity challenges, and boosting economic growth in every nation we serve.

Company Mission:

Let human beings free their hands for more meaningful creation

Company Vision:

To be a great and happy enterprise

Company Values:

Together We Strive, Together We Grow, Together We Achieve



17+ Years
Since 2008



30+ After
sales Engineers



45,000+m²
Factory Scale



8000+
Worldwide Partners



300+
Worldwide Employees



>5%
Revenues in R&D Investment





Why Choose Us

• Local Service Team

Enjoy on-time service from our professional and reliable team.

• Turnkey Service

From concept to turnkey factory solutions—we deliver end-to-end production systems and process blueprints, seamlessly integrating equipment and expertise to transform your product/plant vision into reality, with zero hassle from start to finish.

• No More Labor Headaches

Benefit from SteviS' hands-on teaching programs, training your workers to be qualified quickly.

• Unlock EU Funds

Help you interpret EU subsidy policies and provide guidance on application materials preparation and procedures.

Service system



OEM service



Local Service



Dealer policy



We also provide customized services, including automated production line design, structural changes, and we can match your preferences for control systems, components, and colors, etc. Welcome to send us your requirements, we will plan the most suitable solution for you.

Worldwide Cooperation

We are proud to serve a growing number of customers worldwide. Our machines are trusted in over 100 countries across Asia, Europe, the Americas, and beyond. With each cooperation, we gain valuable feedback, helping us continuously improve and adapt to different regional needs.



CERTIFICATE

SteviS International certification Multiple guarantees, trusted and reliable



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SteviS Smart Manufacturing Service can help you:

1. Process Optimization
2. Smart Line Transformation
3. Production Expansion
4. New Product Co-Development

Smart Factories, Smart Choice – SteviS, Your Turnkey Partner.

Tube Cutting Machine

Fast Automatic Tube Fiber Laser Cut Off Machine



Model No.	ST-FL70F/120F
Cutting Diameter (Round)	Maximum OD 68/118mm
Cutting Diameter (Square)	Maximum OD45*45mm/80*80mm
Cutting material	SS/CS/AL/Brass/Copper
Pipe length	6.2 meters (Standard)
Length*Width*Height	8700*1800*1900mm
Weight	1.5 Tons

*Round/square/oval tube cutting

*1 second 1 cut

*Optional spatter reducing design

High-speed Laser Pipe Cutting Machine

Affordable High Speed Tube Laser Cutting Machine



Model No.	ST-TP120/160/220(B)
Cutting diameter	Maximum OD118/168/218mm
Cutting material	SS/CS/AL/Brass/Copper
Pipe length	6.2 meters(Standard)
Weight	2 Tons
Length*Width*Height	8500*1200*1900mm

*Free drawing

*Easy operating

*The minimum length of tail

*Optional automatic loading system

Ultra-high Speed Tube Laser Cutting Machine



Model No.	ST-FL80F
Cutting diameter	6-87mm / Up to 60*60mm
Cutting material	SS/CS/AL/Brass/Copper
Pipe length	6.2 meters (Standard)
Length*Width*Height	8650*1550*1950mm
Weight	2 Tons

*Cutting speed is 30% faster than universal tube laser cutting machines

*Optional bevel fiber laser cutting version

*The minimum length of tail material is 60 mm

High-speed Laser Pipe Cutting Machine

Short Tail Material Automatic Tube Laser Cutting Machine



Model No.	ST-TP120E/160E/220E
Cutting diameter	Maximum OD 118/168/218mm
Length of tailing	60mm
Cutting material	SS/CS/AL/Brass/Copper
Pipe length	6.2 meters (Standard)
Length*Width*Height	9000*1750*1900mm
Weight	2-4 Tons

*Cutting speed is 30% faster than universal tube laser cutting machines

*Optional automatic loading system

*Optional bevel fiber laser cutting version

*The minimum length of tail material is 60 mm

High Speed Metal Pipe Laser Cutting Machine



Model No.	ST-TP120/160/220
Cutting diameter	Maximum OD 118/168/218mm
Cutting material	SS/CS/AL/Brass/Copper
Pipe length	6.2 meters (Standard)
Length*Width*Height	9000*1750*1900mm
Weight	2-4 Tons

*Cutting speed 30% faster than universal tube laser cutting machine.

*Optional automatic loading system.

Heavy Duty Laser Pipe Cutting Machine

Universal Metal Tube Laser Cutting Machine



Model No.	ST-TP220/350/450
Cutting diameter	Maximum OD 240/365/485mm
Cutting material	SS/CS/AL/Brass/Copper
Pipe length	6.2 meters (Standard)
Length*Width*Height	12150*2000*2350mm
Weight	4-8 Tons

*Optional automatic loading system

*Optional chuck Maximum diameter 500mm

Three-chuck Fiber Laser Pipe Cutting Machine



Model No.	ST-FL220F/350F/450F
Cutting diameter	Maximum OD 240/365/485mm
Cutting material	SS/CS/AL/Brass/Copper
Pipe length	6-12 meters
Length*Width*Height	24000*4000*2300mm
Weight	15 Tons

*Optional chuck Maximum diameter 660mm
 *Optional automatic loading and unloading system
 *Optional bevel fiber laser cutting version

0-tailing Heavy Duty Pipe Profile Laser Cutting Machine

Model No.	ST-FL220F/350F/450F(B)
Cutting diameter	Maximum OD 240/365/485mm
Cutting material	SS/CS/AL/Brass/Copper
Pipe length	6-12 meters
Length*Width*Height	24000*4000*2300mm
Weight	15 Tons



*Optional chuck Maximum diameter 850mm

*Optional automatic loading and unloading system

*Optional bevel fiber laser cutting version

Laser-Saw Hybrid Tube & Profile Cutting Machine



Model No.	ST-TP120/160/220
Cutting diameter	Maximum OD 118/168/218mm
Cutting material	Aluminum profile
Pipe length	6.2 meters (Standard)
Length*Width*Height	9000*1750*1900mm
Weight	2-4 Tons

*90 degrees and 45 degrees Saw Blade Cutting
 *All-In-One Design
 *Tailored for Aluminum

Heavy Duty Laser Pipe Cutting Machine

Elbow Pipe Fittings Laser Cutting Machine

Model No.	ST-EL40/70/120
Laser power	1000-3000W
Cutting diameter	15-120mm(Standard)
Cutting length	Maximum 640mm
Cutting accuracy	±0.05mm
Cutting material	SS/CS/AL/Brass/Copper
Length*Width*Height	3040*1450*1990mm
Weight	3 Tons



Small Diameter Tube Precision Laser Cutting Machine

Model No.	ST-FL40F
Cutting diameter	1.5-24mm / Up to 17*17mm
Cutting material	SS/CS/AL/Brass/Copper
Pipe length	6.2 meters (Standard)
Length*Width*Height	2400*1500*1900mm
Weight	1.5 Tons



Saw Cutting Machine

Small Diameter Metal Tube Circular Saw Cutting Machine

Model No.	ST-CS330H
Cutting diameter	1-60 mm
Cutting length	3-400 mm
Cutting material	SS/MS/AL/Brass/Copper
Length*Width*Height	1120*820*770mm



CNC Aluminum Circular Saw Cutting Machine

Model No.	ST-CS610(AL)
Cutting size	Maximum 355*150mm
Cutting material	Aluminum/Aluminum alloy
Cutting length	5-1000mm (Standard)
Length*Width*Height	2800*1750*1700mm
Weight	1.5 Tons



CNC Automatic Metal Circular Saw Cutting Machine

Model No.	ST-CS355H/425H
Saw blade size	300-450 mm HSS saw
Cutting diameter	10-150mm (Round pipe)
Cutting material	Stainless steel/Mild steel
Length*Width*Height	2800*1100*1950mm
Weight	1.5 Tons

- *Can cut multiple pieces of pipes in 1 time
- *Optional 45 degrees angle cutting



Sheet Laser Cutting Machine

Entry Level Sheet Metal Laser Cutting Machine

Model No.	ST-PL3015/4015/4020/ 6015/6020/6025
Laser power	1000-20000W
Cutting material	SS/CS/AL/Brass/Copper
Sheet metal size	3000*1500/4000*1500/ 4000*2000/6000*1500/ 6000*2000/6000*2500mm
Weight	1.5-3 Tons



Sheet Metal Laser Cutting Machine with Cover



Model No.	ST-PL3015E/4015/4020/ 6015/6020/6025
Laser power	1000-20000W
Cutting material	SS/CS/AL/Brass/Copper

Sheet metal size	3000*1500/4000*1500/ 4000*2000/6000*1500/ 6000*2000/6000*2500mm
Weight	3-5 Tons

- * optional exchange table
- * unloads from front (wider) side

Sheet Metal Laser Cutting Machine with Exchange Table (Optional Cover)



Model No.	ST-PL3015F/4015/4020/ 6015/6020/6025
Laser power	1000-20000W
Cutting material	SS/CS/AL/Brass/Copper

Sheet metal size	3000*1500/4000*1500/ 4000*2000/6000*1500/ 6000*2000/6000*2500mm
Weight	2-10 Tons

Sheet Metal And Pipe Fiber Laser Cutting Machine

Model No.	ST-PP3015/4015/4020/ 6015/6020/6025
Laser power	3000-6000W
Cutting material	SS/CS/AL/Brass/Copper
Sheet metal size	3000*1500/4000*1500/ 4000*2000/6000*1500/ 6000*2000/6000*2500mm
Pipe size	20-400mm, 6m length



Gantry Type Sheet Metal Fiber Laser Cutting Machine

Model No.	ST-PL6025/8025/ 10025/12025
Laser power	6000-30000W
Cutting material	SS/CS/AL/Brass/Copper
Sheet metal size	6000*2500/8000*2500/ 10000*2500/ 12000*2500mm
Weight	5-20 Tons



Handheld Fiber Laser Welding Machine

Model No.	ST-HLW
Laser power	1000-3000W
Welding material	SS/CS/Aluminum
Welding thickness	0.5-4mm (Steel)
Welding thickness	0.5-3.5mm (Aluminum)
Welding thickness	1500:0.8-3mm 3000:1.2-6mm(Stainless steel)



Automatic fiber laser welding machine

Model No.	ST-ALW
Welding range	500*400*300-800*400*300mm
Welding material	SS/CS/AL/Iron
Laser power	1000-2000W
Welding thickness	0.5-4mm (Steel)
Welding thickness	0.5-3.5mm (Aluminum)



Press Brake

Multiple size Automatic Press Brake Center

Model No.	ST-MAP
Bending length	1000-2500 mm
Max. thickness	1.2mm(SS)/2.0mm(CS)
Max. bending speed	0.5 s/time
Weight	6-18 tons



CNC Oil-Electric hybrid Press Brake Machine

Model No.	ST-OEP
Bending length	1600-6000 mm
Nominal pressure	50-400 Tons
Bending speed	7-10 mm/s
Weight	3.8-39 Tons

*For more optional related equipment, please contact our sales representatives.



Tube Bending Machine

CNC Pipe Bending Machine

Model No.	ST-38CNC/65CNC/75CNC
Bending length	1600-6000 mm
Nominal pressure	50-400 Tons
Bending speed	7-10 mm/s
Weight	3.8-39 Tons

*Optional Robot Handling



Chamfering Machine

CNC Double End Chamfering Machine

Model No.	ST-80CFA (Standard)
Chamfering diameter	8-80 mm (Standard)
Processing length	20-180 mm (Standard)
Cutting material	SS/MS/AL/Brass/Copper
Length*Width*Height	1400*1250*1500mm



Standard Double End Chamfering Machine

Model No.	ST-80CSM (Standard)
Processing speed	3-5 seconds / piece
Chamfering diameter	8-80 mm (Standard)
Cutting material	SS/MS/AL/Brass/Copper
Length*Width*Height	1800*1100*1150mm
Accuracy	±0.1 mm

*Standard processing length: 100-600 mm (Can be customized)

*Optional Fully Automatic Cutting & Chamfering Production Line



* Optional loader

Single End Pipe / Rod Chamfering Machine

Model No.	ST-80CAC / 150CAC
Processing diameter(Pipe)	6-80 mm / 8-120 mm
Processing diameter(Rod)	2-25 mm / 5-35 mm
Chamfering material	SS/MS/AL/Brass/Copper
Processing length	Minimum 35 mm
Length*Width*Height	1000*1400*1400 mm



Small Metal Tube / Rod Double End Chamfering Machine

Model No.	ST-30CFA
Chamfering diameter	2-30 mm
Accuracy	±0.05 mm
Processing length	50-150 mm
Length*Width*Height	1100*1000*1400mm



Laser Cleaning Machine

Handheld Laser Cleaning Machine

Model No.	ST-HLC
Laser power	1500-6000W
Cleaning width	0-500mm
Length*Width*Height	985*395*800 mm
Weight	0.13 Ton



Laser Marking Machine

Laser Marking Machine

Model No.	ST-LM
Marking range	100*100-200*200mm
Marking speed	0-2000mm/s
Laser power	10-300W
Minimum character	0.15 mm



Customized & Full Set of Solution

Fiber Laser Welding And Cutting Production Line For Tube Mills

Model No.	ST-OL & ST-OLW
Laser power	3000-12000W
Welding thickness	0.7-3mm
Speed of tube mills	Maximum 30 meters/min
Welding type	Continuous / Pulse welding



Steel Coil Fiber Laser Cutting Production Line



Model No.	ST-PL3015/4015/4020/ 6015/6020/6025(B)
Laser power	3000-6000W
Cutting material	SS/CS/AL/Brass/Copper
Sheet metal size	3000*1500/4000*1500/ 4000*2000/6000*1500/ 6000*2000/6000*2500mm
Weight	3.5-12 Tons

Steel Plate Punching & Fiber Laser Cutting Automated Production Line



* Customized design based on customers requirement

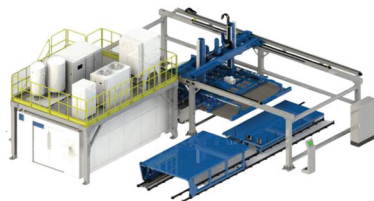
Rotary Arm Loading and Unloading

	3015	4020
Minimum Sheet Size	1000X1000(mm)	1000X1000(mm)
Maximum Weight of Single Sheet	200(kg)	300(kg)
Maximum Thickness of Single Sheet	6(mm)	5(mm)
Minimum Thickness of Single Sheet	1(mm)	1(mm)
Angular Velocity	20°/S	20°/S
Vertical Lifting Speed	15m/min	15m/min
Repeat Positioning Accuracy	±5mm	±5mm



Truss Loading and Unloading

	3015	4020	6020
Minimum Sheet Size	1000X1000(mm)	1000X1000(mm)	1000X1000(mm)
Maximum Weight of Single Sheet	350(kg)	650(kg)	1000(kg)
Maximum Thickness of Single Sheet	10(mm)	10(mm)	10(mm)
Minimum Thickness of Single Sheet	1(mm)	1(mm)	1(mm)
Horizontal Movement Speed	30m/min	30m/min	30m/min
Vertical Lifting Speed	15m/min	15m/min	15m/min
Repeat Positioning Accuracy	±5mm	±5mm	±5mm



Tower Warehouse

	3015	4020	6020
Minimum Sheet Size	1000X1000(mm)	1000X1000(mm)	1000X1000(mm)
Maximum Load per Layer	3t	3t/5t	5t
Maximum Loading Height (Including Wooden Pallet)	220(mm)	200(mm)	200(mm)
Number of Storage Layers	16	16	14
Vertical Lifting Speed	11m/min	11m/min	11m/min
Tray Outbound Speed	15m/min	15m/min	15m/min

* Remarks: Can be expanded to double tower.



Laser Welding Robot

Model No.	ST-RLW
Arm length	1.4/1.8 meters
Welding material	SS/CS/AL/Iron
Welding thickness	0.5-4mm (Steel)
Welding thickness	0.5-3.5mm (Aluminum)
Welding thickness	0.5-4mm(Stainless steel)
Weight	3.5 Tons (Full set)



Laser Cutting Robot

Model No.	ST-RLC
Laser power	1000-3000W
Cutting material	SS/CS/Aluminum
Arm length	1.5/1.8/2 meters
Weight	3.5 tons(Full set)
Cutting thickness	0.5-4mm (Steel)
Cutting thickness	0.5-3.5mm (Aluminum)
Cutting thickness	0.5-4mm(Stainless steel)



Industrial 6-axis Welding Robot

Model No.	ST-COW
Arm length	1.4/2 meters
Welding material	SS/CS/AL/Iron
Welding thickness	0.5-4mm (Steel)
Welding thickness	0.5-3.5mm (Aluminum)
Welding thickness	0.8-6mm (Stainless steel)
Weight	3.5 Tons (Full set)



COBOT

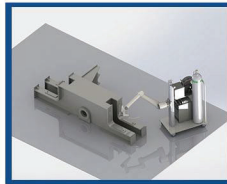
Model No.	
Arm length	0.9/1.3 meters
Welding material	SS/CS/AL/Iron
Welding thickness	0.5-4mm (Steel)
Welding thickness	0.5-3.5mm (Aluminum)
Welding thickness	0.8-6mm(Stainless steel)
Weight	3.5 Tons (Full set)



- Laser cutting robot
- Collaborative robot
- Laser/CO2/MIG welding robot
- Spraying Robot
- Palletizing Robot
- Workpiece Loading & Unloading Robot
- Grinding Robot
- 3D Vision Robot
- Welding Robot with Tracked Vehicle



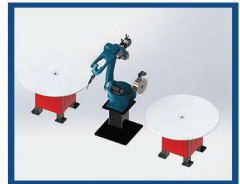
3D Fiber Laser Cutting Robot



Collaborative robot workstation



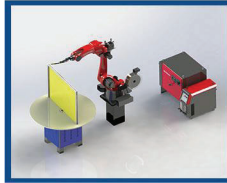
Fiber Laser Welding Robot



Welding robot with 2 sets of horizontal positioners



Welding robot with disc type dual-axis positioner



Welding robot with single-axis horizontal positioners & protective panel



Double welding robots with single-axis horizontal positioner



Welding robot with single-axis roller positioner



Welding robot with single-axis positioner & fixed workstation



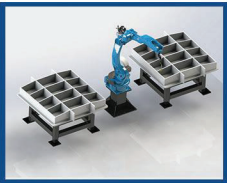
Welding robot with roller positioner



Welding robot with 2 sets of positioners equipped with clamps



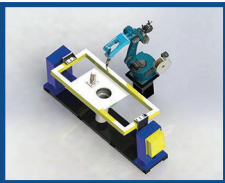
Welding robot with 2 sets of workstation-1



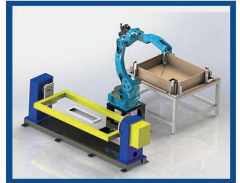
Welding robot with 2 sets of workstation-2



Welding robot with 2 sets of positioners & protective panel



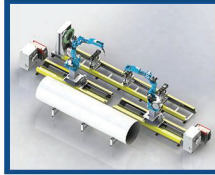
Welding robot with single-axis frame type positioner



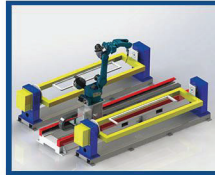
Welding robot with single-axis positioner & workstation



Welding robot with track & 2 sets of roller positioner



Double welding robots with single-axis positioner



Welding robot with track & 2 sets of frame type positioner



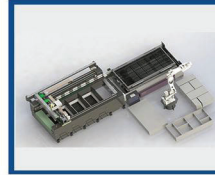
L-type gantry hoisting welding robot



Welding Robot with L-shaped gantry track



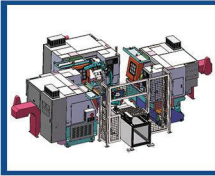
Palletizing Robot



Workpiece loading and unloading robot



Workpiece loading and unloading robot for machine-1



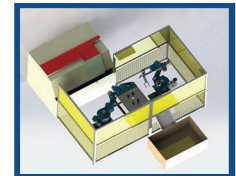
Workpiece loading and unloading robot for multiple machines



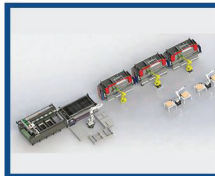
Welding robot with tracked vehicle



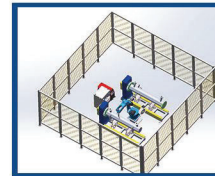
Double robots automatic loading and welding workstation



Double robots automatic unloading and welding workstation



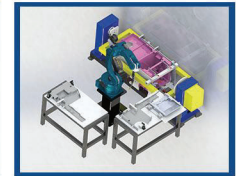
Transporting, Bending, Welding Production Line



Welding robot with rotary positioners & barriers



Welding robot with 2 sets of positioners for tank bodies



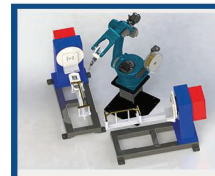
Welding robot with single-axis positioner & 2 sets of workstations



Welding robot with track & 2 sets of workstations



Welding robot with L-type double-axis positioner

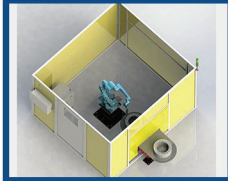


Welding robot with 2 sets of positioners equipped with beams

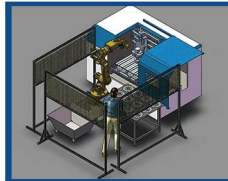


Welding robot with 2 sets of frame type positioners

- Laser cutting robot
- Collaborative robot
- Laser/CO2/MIG welding robot
- Spraying Robot
- Palletizing Robot
- Workpiece Loading & Unloading Robot
- Grinding Robot
- 3D Vision Robot
- Welding Robot with Tracked Vehicle



Welding robot with horizontal positioner & safety house



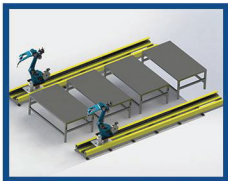
Workpiece loading and unloading robot for machine-2



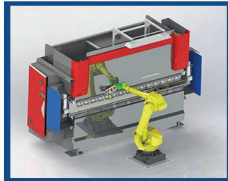
Handling and welding combine workstation-1



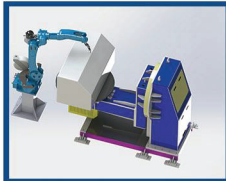
Handling and welding combine workstation-2



Double welding robots with tracks



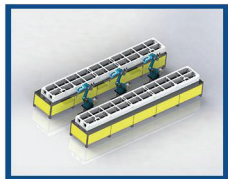
Workpiece loading and unloading robot for Press brake



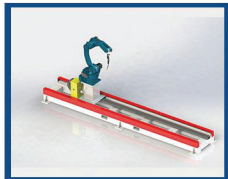
Welding robot with L-shaped double-axis positioner



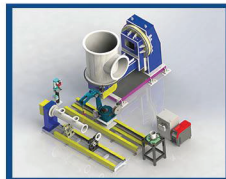
Welding robot with multiple workstations



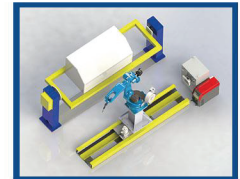
Multiple robots collaborative workstation



Welding robot with track



Welding robot with single-axis & double-axis positioners



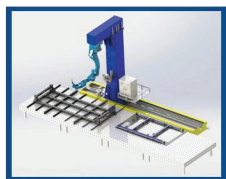
Welding robot with track & single-axis positioner



Welding robot with track & roller positioner



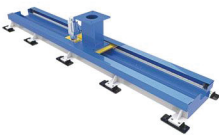
Double Welding Robots Workstation for Big Size Workpiece



Large Format Gantry Type Welding Robot with Track



Welding Robot Workstation with 3-axis Vertical Rotary Positioner

			
Laser Cutting Head(1)	Laser Cutting Head(2)	Laser Cutting Head(3)	
			
Lens	Ceramic Rings	Laser Safety Glasses	
			
Nozzles(1)	Nozzles(2)	Welding Head Cleaner	Air Compressor
			
Positioner(1)	Positioner(2)	Positioner(3)	Track
			
Water Chiller	Voltage Stabilizer	Dust Collector	Fiber Laser Source

And more...

Company Values:

Together We Strive, Together We Grow, Together We Achieve

Business Partners

We are very grateful for the trust and support from our 8,000+ worldwide customers. It is your company and encouragement that make us grow, it is your pursuit of quality that keeps us committed to the improvement of quality and service. We are honored and happy that we have you as our sincere partners and friends.



Dedicated to Customer Success, Winning Trust Through Expertise

European Customer's Highly Commend Our Products & Services:

An impression of SteviS machines and collaboration. (Screenshot of a WeChat conversation)

Anton <[redacted]> 发给 [redacted] 5:00 <sales10@master-rez.ru>

Anton <[redacted]> 发给 [redacted] 5:00 <sales10@master-rez.ru>

Dear Colleagues!
Good night!

I am incredibly impressed by how nice it is to work with you!
Words can not convey! My service team is also delighted with the quality and thoughtful solutions of the SteviS machines. I came to the facility to look at the machines and the installation process this week (Tuesday). I'm still impressed!

- 1) Project preparation /approval is convenient and understandable. It was comfortable at every stage!
- 2) Production dates - the stated dates are day to day!
- 3) Delivery - all the equipment was neatly packed and arrived according to the specification, despite the large number of additional spare parts!
- 4) The quality of the machines is top class! I've never seen anything like it!
- 5) Technical solutions - everything is thought out to the smallest detail, perfect!
- 6) Service trim and installation -Mr. Yan is a top-class specialist with extensive experience. And very pleasant as a person.

I would like to thank you very much. I am very very satisfied!
The only thing I regret is that we didn't start working sooner!!!
The current situation in the Russian laser machine market is not easy, but I will do my best to ensure that new projects are exclusively jointly with you!
I'm betting heavily on a large pipe cutter, which is in its final stages.



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PI

But it is indeed more convenient and faster with the new alw machine to weld the grilles

PI

We weld faster and easier

PI

More important is that we need only one person to do the same operation, as opposed to our earlier method when we needed two persons

PI

About the local service, the team was really helpful and easy to work with, they were really responsive and knew the machines well

PI

We are very pleased with their punctuality and service



Dear Samara,
Good afternoon !

James told me for your big assistance, your big support about 2 cutting machines you produce for me:)

and they said that you have customers who have a lot of pipe cutting machines, I showed them two my new machines that cut with a laser.
And we are very happy with them. I think you can also have very satisfied customers for these machines.
The company in China is very reliable, they deliver the machines quickly, and as you will talk later in your colleagues, the machines are very good.
That is why I want to recommend you this company, from which I believe you will be able to sell many machines in .
This e-mail I send you with copy to Samara, please, contact with her about your future cooperation.

Best Regards,
George Krushev



WORLDWIDE LOCATIONS

INDIA

GALLIUM PREET ENGINEERING PVT. LTD.

Design Office :

Plot No. 301, Ground Floor, Sector 68, I.M.T,
Faridabad, Haryana - 121004, India

Manufacturing Unit :

K. No. 1061, Dhaulana Road, Tehsil Dhaulana, Hapur,
Uttar Pradesh - 245301, India

INDIA

GALLIUM CARE PVT. LTD.

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Ph. : +91-9810071205
Email : info@galliumcare.com | Web : www.galliumcare.com

INDIA

NEW LOOK BUSINESS SOLUTIONS LLP

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INDIA

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NORTH AMERICA

GALLIUM NORTE AMERICA

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