



Customized Laser Cutting Metal Stamping Steel Sheet Metal Fabrication Service

Our Product Introduction

Basic Information

- Place of Origin: Shenzhen China
- Brand Name: Xiange
- Certification: ISO9001:2015
- Model Number: PMS-XG-027
- Minimum Order Quantity: 1 pcs
- Price: USD \$0.1-\$1.99
- Packaging Details: Carton, As Customers' packaging requirements
- Delivery Time: Samples 7-10 days, Mass production 20-25 days
- Payment Terms: T/T, Western Union, MoneyGram
- Supply Ability: 50000 pcs per week



Product Specification

- Material: Copper, Stainless Steel, Aluminum, Brass, Etc.
- Surface Treatment: Hot Galvanized, Zinc Plating, Nickel Plating, Powder Plating, Anodize
- Process: Stamping, Punching, Bending, Stampi Stamping + CNC
- Application: Machinery, Automotive, Laptop, Industrial Equipment, Engineering
- Service: OEM/ODM, OEM ODM Metal Stamping, Customized OEM OEM ODM, OEM Service
- Tolerance: 0.005mm~0.03mm, ± 0.03 mm, ± 0.1 ~0.05mm, According To Customers' Request
- Oem: Available
- Keywords: Laser Cutting Service
- Highlight: **Stamping Steel Sheet Metal Fabrication Service, Customized Laser Cutting Stamping Parts, OEM Laser Cutting Stamping Parts**



More Images



Product Description

What We Can Provide

Customized Laser Cutting Service Metal Stamping Steel Sheet Metal Fabrication Service

Description of Laser cutting service

Laser cutting is a technology that uses a laser to vaporize materials, resulting in a cut shape. While typically used for industrial manufacturing applications, it is now used by schools, small businesses, architecture, and other fields. Laser cutting works by directing the output of a high-power laser most commonly through optics. The laser optics and CNC (computer numerical control) is used to direct the laser beam to the material.

Specification of Laser cutting service

Processing	Laser cutting service
Materials	Steel, Stainless Steel, Brass, Copper, Bronze, Aluminum, Tinplate, Nickel plate etc.
More Processing	Machining, Stamping, CNC Bending, Plastic injection, Welding, Riveting, Die/Mould Development.
Tolerance	+/- 0.01mm
Surface Treatment	Brushing, Polishing, Electrophoresis, Anodized, Powder coating, Plating, Silk screen, Laser engraving etc.
Quality System Certificate	ISO9001
Lead Time	Depends on customer's drawing and request
QC System	Full inspection before shipment for every processing
Packaging	1. Standard package 2. Pallet or container 3. As per customized specifications
Payment Terms	T/T, WestUnion, MoneyGram
One-Stop Service	Die/Mould development-Prototype-Production-Inspection-Surface treatment-Packing-Delivery

Feature Of Laser cutting service

Good corrosion resistance
High strength and hardness
Good finishing characteristics

Application Of Laser cutting service

1. Auto Components Hardware Parts Auto Parts
2. Communication Equipment
3. Industrial Equipment
4. Medical Equipment
5. Mechanical Parts
6. Ship Accessories
7. Electrical Equipment
8. Mechanical Equipment
9. And More

Why Choose Us

Competitive Advantages

1. Quick Response: your inquiry will be replied in 24 hours, sales are more than 10 years of engineer background, react fast and give strong support.
2. Competitive Price: we are original manufacturer; low operating cost and innovative ideas enable to offer very competitive cost.
3. One-Step Service: offer from design, machining, surface treatment to finally assembly.
4. Quality Guarantee: Experienced engineers, precision production machines, precision inspection equipment with experienced inspectors and QC system to ensure quality.
5. Production Capacity: 18sets Swiss Machining Lathes and 100sets 3/4/5 Axis CNC machining centers with 500,000pcs monthly of sufficient production capacity enable to meet large demand.
6. On Time Delivery: Sufficient production capacity and strong project management.
7. Good Service: Good service runs throughout the whole process from inquiry/quotation, sampling, production, inspection, packaging to delivery and after sale.
8. Value-added services: A trusted partner who can help you purchase a variety of other legal items, including a variety of

special products.



Multiple Machines

5-Axis CNC & Imp Professional machines, skillful workers, machines, skillful
with accuracy of guarantee the quality and lead time.antee fast lead time



Strictly Confidential

We will protect the customers' design
and the customer can request a
confidentiality agreement



Quality Inspection

We have a strict quality inspection
process to ensure the quality of our
products



FAQ

1. Are You Factory/Manufacturer Or Trading Company?

We are factory/manufacturer of Laser cutting service with over 10 years' experience. You could get competitive price with high quality here.

2. Do You Offer OEM/ODM Service?

Yes, we have rich experience in offering OEM/ODM service. Design service offered.

3. Can machines be used at outside?

With waterproof function, could be used at outside.

4. What is your MOQ?

Any quantity is acceptable.



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