



Innovative Custom Sheet Metal Fabrication Precision Metal Stamping Parts Laser Cutting Solutions Supplier

Our Product Introduction

for more products please visit us on cnc-metalmachining.com

Basic Information

- Place of Origin: Shenzhen China
- Brand Name: Xianheng
- Certification: ISO9001:2015
- Model Number: PMS-XG-066
- 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, Punching Of Stamping Blanks, Stamping + CNC
- Application: Construction, Industrial, Used Widely Industry Auto, Mechanical Equipment, Auto Parts
- Service: OEM/ODM, OEM ODM Metal Stamping, Customized OEM OEM ODM, OEM Service
- Tolerance: 0.01mm, 0.05 Mm, +/-0.005, 0.003-0.05mm
- Oem: Available
- Quality: ISO9001
- Keywords: Custom Stamping Metal
- Packing: As Customers' Requirement
- Highlight: Laser Cutting Precision Metal Stamping Parts,



More Images



Product Description

What We Can Provide

Innovative Custom Sheet Metal Fabrication Precision Metal Stamping Parts Laser Cutting Solutions Supplier

Description of Innovative Custom Sheet Metal Fabrication Precision Metal Stamping Parts Laser Cutting Solutions Supplier

Innovative Custom Sheet Metal Fabrication with Precision Metal Stamping Parts Laser Cutting Manufacturer refers to a manufacturing enterprise that specializes in creating customized sheet metal components through advanced fabrication techniques, including precision metal stamping and laser cutting.

Precision Metal Stamping is a key aspect of their fabrication capabilities. This involves using powerful stamping presses to shape and form sheet metal into the desired shapes and sizes. The stamping process can be highly automated, ensuring consistent quality and high production volumes. Precision stamping allows for the creation of complex geometries and tight tolerances, making it ideal for applications requiring high accuracy and reliability.

Laser Cutting is another core technology employed by these manufacturers. Laser cutting machines use a high-powered laser beam to cut through sheet metal with extreme precision. This method allows for intricate designs and patterns to be cut with minimal waste and maximum efficiency. Laser cutting is also highly versatile, capable of cutting a wide range of materials and thicknesses.

Innovation is a hallmark of these manufacturers. They continuously invest in research and development to stay ahead of industry trends and improve their fabrication processes. This includes exploring new materials, refining existing techniques, and integrating advanced technologies like robotics and automation to enhance productivity and quality.

Specification of Innovative Custom Sheet Metal Fabrication Precision Metal Stamping Parts Laser Cutting Solutions Supplier

Name	Custom OEM Laser Cutting Sheet Metal Fabrication Services Copper Stainless Steel Anodised Aluminum Metal Stamping bending Parts
Material	Zn-plating, Ni-plating, Cr-plating, Tin-plating, copper-plating, the wreath oxygen resin spraying, the heat disposing, hot-dip galvanizing, black oxide coating, painting, powdering, color zinc-plated, blue black zinc-plated, rust preventive oil, titanium alloy galvanized, silver plating, plastic, electroplating, anodizing etc.
Applications	Automotive, instrument, electrical equipment, household appliances, furniture, mechanical equipment, daily living equipment, electronic sports equipment, light industry products, sanitation machinery, market/ hotel equipment supplies, artware etc.
Packaging	Regular: Paper, Foam, OPP bag, Carton; Other: According to customers' requirements
Testing Equipment	Projecting apparatus, Salt Spray Test, Durometer, and Coating thickness tester
Tolerance	±0.01-0.05mm
Drawing	JPG, PDF, CAD, DWG, STP, STEP

Quality Control

1. Checking the raw material after they reach our factory----- Incoming quality control (IQC)
2. Checking the details before the production line operated
3. Have full inspection and routing inspection during mass production---In process quality control(IPQC)
4. Checking the goods after they are finished---- Final quality control(FQC)
5. Checking the goods after they are finished-----Outgoing quality control(OQC)

Application Of Innovative Custom Sheet Metal Fabrication Precision Metal Stamping Parts Laser Cutting Solutions Supplier

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

Why Choose Us

Our Advantages

1. Advanced Technology and Equipment:

Our metal stamping company is equipped with the latest technology and machinery to ensure high-precision and high-quality stamping processes. From servo presses and progressive dies to automated handling systems, we have the tools to meet the most demanding specifications and deliver parts with tight tolerances.

2. Experienced and Skilled Workforce:

Our team of metal stamping experts has extensive experience in designing, engineering, and manufacturing stamped parts. They have a deep understanding of metal properties, stamping techniques, and industry standards. This expertise allows us to tackle complex projects with confidence and deliver parts that meet or exceed our customers' expectations.

3. High Production Capacity:

With our advanced equipment and streamlined processes, we have the capacity to handle large-scale production runs efficiently. Our automated systems and lean manufacturing practices ensure that we can produce high volumes of stamped parts with consistent quality and short lead times.

4. Customized Solutions:

We offer fully customized metal stamping services to cater to the unique needs of each client. Whether you need prototypes for testing, short runs for pilot projects, or large-scale production for commercial use, our team will work closely with you to design and manufacture stamped parts that meet your exact specifications.

5. Commitment to Quality and Continuous Improvement:

Quality is our top priority. We implement rigorous quality control measures throughout the entire stamping process, from raw material inspection to final assembly. Our commitment to continuous improvement means that we are constantly looking for ways to enhance our processes, improve efficiency, and reduce costs without compromising on quality. This dedication to excellence ensures that our customers receive the highest-quality stamped parts available.



Multiple Machines

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

Stainless Steel Material

Material:

Stainless Steel 201
Stainless Steel 430
Stainless Steel 304
Stainless Steel 316

Finish:

Mirror Polishing
Brush Polishing
Electro Polishing
Vibration Polishing



FAQ

Q1: Where can I get product & price information?

A1: Send us inquiry e-mail, we will contact you as we receive your mail.

Q2: How long can I get the sample?

A2: Depends on your specific items, within 3-7 days is required generally.

Q3: What kinds of information you need for quote?

A3: Kindly please provide the product drawing in PDF, and will be better you can provide in STEP or IGS.

Q4: What are the payment terms?

A4: We accept 50% as payment deposit, when the goods is done, we take photos for your check and you then pay the balance.

Q5: Are you a trading company or factory?

A5: We are direct factory with 10 experienced engineers and more than 650 employees as well approximate 2,000 square ft. workshop area.

Q6: What shall we do if we do not have drawings?

A6: Please send your sample to our factory, then we can copy or provide you better solutions. Please send us pictures or drafts with dimensions (Length, Height, Width), CAD or 3D file will be made for you if placed order.



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