



Iso Certified Sheet Metal Enclosure Fabrication ODM Hot Galvanized

Our Product Introduction

Basic Information

- Place of Origin: Shenzhen China
- Brand Name: Xiange
- Certification: ISO9001:2015
- Model Number: MF-XG-022
- 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: 10000 pcs per week



Product Specification

- Material Capabilities: Stainless Steel, Aluminium, Copper, Brass
- Process: Metal Sheets Fabrication, Welding Cutting Punching Stamping
- Application: Electronic Equipment Sheet Metal Shell, Custom Control Box Cabinet Chassis Shell
- OEM/ODM: Acceptable
- Surface Treatment: Powder Coated, Hot Galvanized, Painting, Polishing, Spray Coating, Brushing, Cataphoresis, Sandblasting, Electroplate Chrome/Zinc/Nickel Plating/Anodize/Electronic Polish, Silk-screen Etc;
- Usage: Computer, Telecom, mechanical, electronics, appliance, military, aerospace.
- Highlight: **Iso Certified sheet metal enclosure fabrication , ODM sheet metal enclosure fabrication , Hot Galvanized metal enclosure fabrication**



More Images



Product Description

What We Can Provide

Certified Factory Custom Sheet Metal Enclosures Sheet Metal Sheet Metal Case

Description of Custom Sheet Metal Enclosures

Stamping (also known as pressing) is the process of placing flat sheet metal in either blank or coil form into a stamping press where a tool and die surface forms the metal into a net shape. Stamping includes a variety of sheet-metal forming manufacturing processes, such as punching using a machine press or stamping press, blanking, embossing, bending, flanging, and coining. This could be a single stage operation where every stroke of the press produces the desired form on the sheet metal part, or could occur through a series of stages. The process is usually carried out on sheet metal, but can also be used on other materials, such as polystyrene. Progressive dies are commonly fed from a coil of steel, coil reel for unwinding of coil to a straightener to level the coil and then into a feeder which advances the material into the press and die at a predetermined feed length. Depending on part complexity, the number of stations in the die can be determined.

Specifications of Custom Sheet Metal Enclosures

Advantage	One-Stop Solution for Mechanical Customers Rich experience in Small Volume & Large variety Rich experience in Large Volume 20 Years field experience, and 80+ engineers
Processing Method	CNC machining. Turning. Milling, Stamping, Sheet metal. Screw manufacturing, Assembly
Materials Available	Stainless steel Carbon steel, Brass, Bronze. Iron, Alumunum alloy, Nylon, SPCC, SECC, etc.
Materials Standard	GB. ASTM, EN, DIN, JIS, BS, ANSI. SAE
Processing Capacity	Outer diameter: 0.5mm-500mm Length: 1.0mm-2000mm
Tolerance	± 0.002mm
Surface Treatment	Anodizing, Sandblast, Electroplating. Powder coating. Liquid Painting, PVD, Electrolytic polishing, ect.
Equipment	Over 70 sets automatic lathes, over 30 sets CNC lathes, over 10 sets CNC machining center, over 200 sets secondary processing machines.
RFQ	Customer Inquiry → Engineering Communication → Cost Analysis → Sales Analysis → Quote to Customer » 1-3 Work Days Only » Submit RFQ with complete commercial terms
Sample Making	Sample Order → Engineering Review → Sample Plan to Customer → Sample Status Tracking → Submit Samples with Doc. » Tooling L/T: 2-4 wks. Sample L/T: 2 wks » Continuous Sample Status Tracking » Complete Documents for sample approval
Order Management	CRM System → Open Order Confirm → Logistic Arrangement. » Production L/T: 2-4 wks » Weekly Open Order Confirm » Preferred 3PL Service to Customers
Quality Control	Certificates: RoHS, 1809001:2015, SGS. IQC → IPQC → OQC/FQC → Quality Complain Feedback → Audit & Training. » Plant Audit and Qualified by world famous company » Strict Quality Management Procedure with Traceability

Features of Custom Sheet Metal Enclosures

1. Good corrosion resistance
2. High strength
3. Good finishing characteristics
4. Good bending performance

Applications of Custom Sheet Metal Enclosures

1. Aerospace
2. Automotive industries
3. Instruments
4. Office equipments
5. Home appliances
6. Medical equipments

- 7. Electrical & electronics
- 8. Communication equipments

Why Choose Us

Factory Show

Factory Equipment



WEDM



Milling Machine



CNC Wire Cut



Coordinate measuring machine



CNC Bending Machine



Hydraulic Press Machine



SLS/SLA Machine



5-Axis CNC



CNC Lathe



Laser cutting Machine



CNC Punching Machine



Injection Molding machine



Quality Control

1. Quality control :The defective products rate is 0.1%. Imported material 100%.
2. Reasonable price , Precision made.Experience & Reasonable QC that you can rely on.
3. Each part would be given 100% test and tryout before shipment.
4. Adequate supply capacity. Punctual delivery time.

FAQ

1. Are You Factory/Manufacturer Or Trading Company?
We are factory/manufacturer of CNC Machining Parts with over 10 years' experience.You can get competitive price SMT Mounting Machine here of high quality.
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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