



Stainless Steel Aluminium CNC Stamping Metal Cabinet Assembly Sheet Metal Cabinet

Our Product Introduction

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

Basic Information

- Place of Origin: China
- Brand Name: Xiange
- Certification: ISO 9001:2015 SGS RoHS
- Model Number: MC-XG-2
- Minimum Order Quantity: 1 pcs
- Price: USD 0.1\$-2\$
- Packaging Details: Carton Wooden case
- Delivery Time: 5-8 days
- Payment Terms: T/T, Western Union, MoneyGram
- Supply Ability: 10 SET per week



Product Specification

- Material Capabilities: Stainless Steel,Aluminium,Copper,Brass
- Products: Metal Equipment Shell, Sheet Metal Cabinet Assembly Stamping Parts
- Process: Metal Sheets Fabrication,Welding Cutting Punching Stamping
- Application: Cars, E-sports Hotel, Architecture, Furniture,metal Plastic Parts
- Place Of Origin: China
- Tolerance: +/-0.02mm
- MOQ: 1 Piece
- OEM/ODM: Acceptable
- Equipment: Precision Nonstandard Parts
- Surface Treatment: Galvanized,Anodizing,Powder Coated,Chrome Plating,Nickel Plating Etc.
- Craftsmanship: CNC Stamping,CNC Bending,Welding
- Drawing Formats: DWG, DXF, STEP, IGS, AI,PDF, JPG, SKP, 3D



More Images



Product Description

OEM Customized Sheet Metal Cabinet Assembly Stamping Parts Fabrication Assembling Supplier

What We Can Provide

Specification

Item	Sheet Metal Cabinet Assembly Stamping Parts Fabrication Assembling
Place of Origin	China
Material	Stainless Steel/Carbon steel/Copper/Aluminum
Surface treatment	Powder Coating; Anodize;Painting
Process	Laser Cutting Bending Stamping
Application	Electrical
Color	Customized Color
Type	OEM Parts
Drawing format	3D/CAD/DWG//STEP/PDF

Xiange are able to perform large volumes in a short time. We quickly and inexpensively carry out work on cutting and fabrication sheet metal in China. Our equipment allows you to cut sheet metal up to 5 mm thick and bend at any angle with a bend length of up to 1000 mm.

Sheet metal thickness 0.5 - 10mm
More than 10 kind of materials and finishes are available
Fastest delivery time 3 working days

Industry Range	What we can Provide
CNC Machining Service	Turning, Milling, Stamping, Bending, Welding, Tapping, Riveting, Gear cutting, Wire-cutting, Sheet Metal Cabinet Assembly Stamping Parts Fabrication Assembling etc
Sheet Metal Service	
Home Appliance Prototype	Refrigerator, Washing Machine, Microwave Oven, Hair Dryers, etc.
Auto Part Prototype	1:1 or 1:10 Car Model, Auto Parts, Bumper, Dashboard, Car Lamp, Motorcycle, Scooter, Bike and etc.
Medical Device Prototype	Scanner Case, Ultrasonic diagnostic imaging care etc.
SLS/SLA 3D Printing Service	Custom SLA SLS custom 3D printing service
Vacuum Casting	Low MOQ customization service
Material Acceptable	
Stainless Steel	SS201, SS301, SS303, SS304, SS316, SS416 etc.
Steel	Mild steel, Carbon steel, 4140, 4340, Q235, Q345B, 20#, 45# etc.
Aluminum	AL6061, AL6063, AL6082, AL7075, AL5052, A380 etc
Plastic	ABS, PC, PE, POM, Delrin, Nylon, PP, PEI, Peek etc.
Copper	C11000, C12000, C12000 C36000 etc.
Iron	A36, 45#, 1213, 12L14, 1215 etc.
File Formats	Pro/E, Solidworks, Unigraphics, Catia, Auto CAD. (*.stp, *.igs, *.sldprt, *.stl, *.x-t, *.CATPart)

Sheet metal fabrication is an umbrella term for many of the processing methods used to transform flat and thin sheets of metal into a quality end use part. Sheet metal refers to thin sheets of metal stock that are no more than 0.25 inches thick.

The process starts with a cad file – a digital copy of the final design intended for the part. Depending on the manufacturing process, sheet metal can be cut on a laser cutting machine that uses pre-programmed instructions to guide the cutting tool path. Alternatively, parts are made using one or more laser cutting, milling, shaping, bending, punching, cutting, or stamping processes.

Sheet metal parts can have simple or complex geometries. Affordability, scalability and a wide choice of materials make sheet metal fabrication popular in several industries. It is widely used in the manufacture of housings, brackets and chassis for parts.

Product Category





Our services



Laser Cutting



CNC Machining



Pressing Rivet



Stamping



Drill hole



Weld

Why choose us?

Eight advantages to escort you.



Small order is accepted.



7*24 hours' customer service online to answer you .



Support various bank payment methods.



Standard export packing.



3-5 days for samples, 10-30 days for mass production.



OEM/ODM is available.



Express (FedEx,DHL, UPS & TNT) or forwarder.



One year for quality warranty.

Factory Show

Factory Equipment



WEDM



Milling Machine



CNC Wire Cut



Coordinate measuring machine



CNC Bending Machine



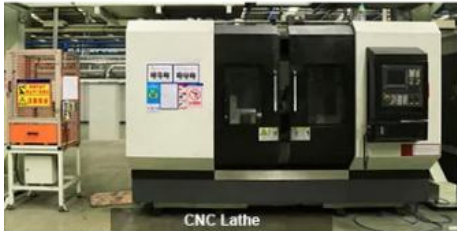
Hydraulic Press Machine



SLS/SLA Machine



5-Axis CNC



CNC Lathe



Laser cutting Machine



CNC Punching Machine



Injection Molding machine

Trade process



Package



FAQ

Q:Can I have a trial order or samples only for several pieces?

A:Of course! Free sample can be provided, you only need to pay for shipping cost.

Q:Can you open mold for us to manufacture new product?

A:Yes! If the quantity is big, our company can afford part of the mold cost.

Q:How long is your delivery time?

A:Generally it is 3-5 days if goods are in stock. Or it is 7-30 days if the goods are not in stock, it is according to your quantity.

Q:Can you provide after-sales services?

A:Definitely! 100% before and after-sale service with quality .

Q:What is your terms of payment?

A:T/T (For big order,30-90 days can be acceptable), PayPal, VISA, E-Checking, MasterCard.

Q:How can I get the quotation?

A:Please send us information for quote: drawing, material, weight, quantity and request,we can accept PDF, ISGS, DWG, STEP file format.

If you don't have drawing, please send the sample to us,we can quote base on your sample too.



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