



Automotive Custom Anodized Stainless Steel Aluminum Zinc Stamped Parts CNC Punching Processed

Our Product Introduction

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Basic Information

- Place of Origin: guangdonghuizhou
- Brand Name: ywy
- Model Number: cnc606



Product Specification

- Processing Method: CNC Stamping
- Material: Stainless Steel, Carbon Steel, Aluminum, Copper, Brass, Etc.
- OEM/ODM: Acceptable
- Surface Treatment: Polishing, Zinc Plating, Nickel Plating, Chrome Plating, Anodizing, Etc.
- Tolerance: $\pm 0.01\text{mm}$
- Application: Automotive, Electrical, Electronic, Industrial, Etc.
- Color: Customized
- Sample: Available
- Highlight:

Custom Anodized Aluminum Zinc Stamped Parts
, Automotive Aluminum Zinc Stamped Parts,
CNC Punching Aluminum Zinc Stamped Parts



Product Description

Product Description:

Our CNC stamping parts can be customized in size and shape to meet your specific needs. This allows for greater flexibility in the design and functionality of your products. Additionally, our parts are made with a tolerance of $\pm 0.01\text{mm}$, ensuring that they are precise and reliable.

We offer a variety of packaging options for our CNC stamping parts, including cartons, wooden cases, pallets, and more. This ensures that your parts arrive safely and securely to their destination.

Metal forming processes, such as CNC stamping, are essential for a wide range of industries, including automotive, aerospace, and electronics, among others. Our CNC stamping parts are ideal for these industries, as well as many others, due to their precision and durability.

Overall, our CNC stamping parts are a reliable and efficient solution for your metal forming needs. With customized sizes and shapes, precise tolerances, and a variety of packaging options, we are confident that we can provide the right solution for your unique requirements.

Features:

Product Name: CNC Stamping Parts

Color: Customized

Tolerance: $\pm 0.01\text{mm}$

Surface Treatment: Polishing, Zinc Plating, Nickel Plating, Chrome Plating, Anodizing, Etc.

Packaging: Carton, Wooden Case, Pallet, Etc.

MOQ: 1000pcs

Our CNC Stamping Parts are perfect for Stamped Metal Parts, Sheet Metal Fabrication, and Precision Sheet Metal Parts.

Technical Parameters:

Technical Parameter	Description
OEM/ODM	Acceptable
Tolerance	$\pm 0.01\text{mm}$
Processing Method	Computer Numeric Control Stamping (CNC Stamping)
Application	Automotive, Electrical, Electronic, Industrial, Etc.
Packaging	Carton, Wooden Case, Pallet, Etc.
Size	Customized
Material	Stainless Steel, Carbon Steel, Aluminum, Copper, Brass, Etc.
Sample	Available
MOQ	1000pcs
Color	Customized

Our CNC Stamping Parts are produced using metal forming processes and CNC stamping machines to ensure precision and accuracy with a tolerance of $\pm 0.01\text{mm}$. These parts are suitable for various applications such as automotive, electrical, electronic, industrial, etc. The size and material can be customized according to your requirements, and we offer packaging options such as cartons, wooden cases, pallets, etc. Samples are available, and the MOQ is 1000pcs. We also offer customized colors to match your branding needs.

Applications:

Our CNC Stamping Parts are made using the latest in CNC stamping machines, ensuring precise and accurate cuts every time. And with our high-volume stamping capabilities, we can quickly and efficiently produce large quantities of parts to meet your needs.

Our CNC Stamping Parts also come in a range of surface treatments, including polishing, zinc plating, nickel plating, chrome plating, anodizing, and more. And with custom shapes and colors available, you can get the exact parts you need for your business.

Our MOQ is 1000pcs, making it easy to get the parts you need without having to order more than you need. So if you're looking for precision sheet metal parts for your business, choose ywy's CNC Stamping Parts.

Customization:

We offer various packaging options such as carton, wooden case, pallet, etc. based on your requirements. Our surface treatment options include polishing, zinc plating, nickel plating, chrome plating, anodizing, etc. to ensure that the parts look and function exactly as you need them to.

Our CNC Stamping Parts are highly customizable, and we offer OEM/ODM services to meet your exact specifications. We can also customize the color of the parts to match your branding or product requirements. With our high volume stamping capabilities, we can manufacture large quantities of CNC Stamping Parts quickly and efficiently without compromising on quality.

Support and Services:

Product Technical Support:

Expert technical assistance for product installation and operation

Troubleshooting and diagnosis of any technical issues

Product maintenance and repair services

Product Services:

Customized product design and engineering services

Product prototyping and testing

Product manufacturing and assembly

Product quality assurance and inspection

Product packaging and shipping services

Packing and Shipping:

Product Packaging:

Our CNC stamping parts are carefully packaged to ensure safe delivery. Each part is individually wrapped in bubble wrap and then placed in a sturdy cardboard box with foam padding to prevent any damage during shipping.

Shipping:

We offer fast and reliable shipping options for our CNC stamping parts. We use trusted shipping carriers to deliver your order to your doorstep in a timely manner. Shipping costs will vary depending on your location and the size and weight of your order.

FAQ:

Q: What is the brand name of this CNC stamping parts product?

A: The brand name of this product is ywy.

Q: What is the model number of this CNC stamping parts product?

A: The model number of this product is cnc606.

Q: Where is this CNC stamping parts product made?

A: This product is made in guangdonghuizhou.

Q: What materials are used to make this CNC stamping parts product?

A: This product is made of high-quality metal materials such as steel, aluminum, and brass.

Q: Is this CNC stamping parts product compatible with other CNC machines?

A: Yes, this product is compatible with most CNC machines, but it's always best to check the specifications before purchasing.



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