



## Precision Customized CNC Automotive Stamping Parts

Our Product Introduction

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### Basic Information

- Place of Origin: guangdonghuizhou
- Brand Name: ywy
- Model Number: ywy123
- Minimum Order Quantity: 1 Perch/Perches
- Price: USD 3.88-32.88 1 Perch/Perches
- Packaging Details: Carton packaging and blister box
- Delivery Time: 10-15work days
- Payment Terms: L/C D/A D/P T/T Western Union MoneyGram
- Supply Ability: 1000 Perch/Perches 10-15work days



### Product Specification

- Size: Customized
- Surface Treatment: Polishing, Zinc Plating, Nickel Plating, Chrome Plating, Anodizing, Etc.
- Color: Customized
- Shape: Customized
- Packaging: Carton, Wooden Case, Pallet, Etc.
- Sample: Available
- Tolerance:  $\pm 0.01\text{mm}$
- Application: Automotive, Electrical, Electronic, Industrial, Etc.
- Highlight: **Customized Automotive Stamping Parts, CNC Automotive Stamping Parts, precision metal stamping parts**



### More Images



## Product Description

### Product Description:

CNC Stamping Parts is a kind of sheet metal fabrication process that creates parts with complex shapes and features from a variety of materials, including stainless steel, carbon steel, aluminum, copper, brass and other metals. The process involves the use of metal stamping services and metal forming processes, such as sheet metal forming, punching, bending, forming and assembling, to shape and form parts to exact customer specifications. CNC Stamping Parts is typically suitable for producing large quantities of parts with uniformity and precision. Customized colors can be applied to the parts, and various types of packaging options, such as carton, wooden case and pallet, are available to meet customer requirements. The minimum order quantity (MOQ) for CNC Stamping Parts is 1000pcs. So if you need a reliable sheet metal fabrication service, CNC Stamping Parts is the best choice.

### Features:

Product Name: CNC Stamping Parts

MOQ: 1000pcs

Application: Automotive, Electrical, Electronic, Industrial, Etc.

Color: Customized

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

Size: Customized

Metal Forming Components: Precision Sheet Metal Parts

### Technical Parameters:

| Parameter               | Value  |
|-------------------------|--|
| Sample                  | Available  |
| Color                   | Customized   |
| Application             | Automotive, Electrical, Electronic, Industrial, Etc.         |
| Material                | Stainless Steel, Carbon Steel, Aluminum, Copper, Brass, Etc. |
| Size                    | Customized   |
| Processing Method       | CNC Stamping   |
| Metal Forming Processes | High Volume Stamping, Precision Stamping                     |
| MOQ                     | 1000pcs  |
| Shape                   | Customized   |
| Tolerance               | $\pm 0.01\text{mm}$  |
| OEM/ODM                 | Acceptable   |

### Applications:

Ywy CNC606 is a computer numeric control (CNC) stamping process for metal forming and components used in multiple applications. This metal forming process is designed to help with the production of components for automotive, electrical, electronic, and industrial applications. The stamping process provides highly precise parts with a tolerance level of  $\pm 0.01\text{mm}$  and can be customized to meet the needs of the customer. The metal materials used in this process include stainless steel, carbon steel, aluminum, copper, and brass. Ywy CNC606 offers a wide range of metal forming solutions for multiple industries. This CNC metal stamping process is ideal for producing metal components for automotive parts, electrical parts, electronic parts, and industrial parts. Through this process, customers can get parts with exact dimensional accuracy that are highly reliable and cost-effective. The metal stamping parts are also customizable to meet the needs of the customer.

Ywy CNC606 is the best choice for customers looking for metal forming processes and components. This CNC stamping process is perfect for producing stainless steel stamping parts, carbon steel stamping parts, aluminum stamping parts, copper stamping parts, and brass stamping parts. It allows customers to get metal parts with exact dimensional accuracy, high reliability, and cost-effectiveness. Through this process, customers can get the perfect parts for their needs in a timely and efficient manner.

### Customization:

Customized **Metal Stamping Services** for **Stamped Metal Parts** and **Metal Forming Components** are available from YWY. Our CNC606 model offers precise tolerance of  $\pm 0.01\text{mm}$ . We provide custom shapes based on your specifications, with minimum order quantity of 1000pcs. Standard packaging options include carton, wooden case, pallet, etc. YWY's stamped components are widely used in automotive, electrical, electronic, and industrial applications.

## Support and Services:

### Technical Support and Service for CNC Stamping Parts

We provide technical support and service for CNC Stamping Parts. Our experienced staffs are here to help you with any questions you may have. We can provide you with technical advice and assistance, as well as recommendations on the best materials and methods for your specific application. Our team will help you optimize your production process to ensure that you get the most out of your CNC Stamping Parts.

We also provide technical support for troubleshooting and maintenance of CNC Stamping Parts. We can help you identify any potential issues that may arise during the production process, and develop strategies to mitigate them. We can also help you with regular maintenance tasks such as inspecting and cleaning the parts, ensuring that they are in good working order and ready for use. Our team is also available to provide you with training and consultation. We can provide technical training on the proper operation and maintenance of CNC Stamping Parts, as well as assistance with the development of new production processes. We can also provide consultation on the best materials and methods for your specific application.



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