



## Electronic CNC Stamping Parts Polishing Processing

Our Product Introduction

for more products please visit us on [precision-cncparts.com](http://precision-cncparts.com)

### 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

- Sample: Available
- Size: Customized
- OEM/ODM: Acceptable
- Processing Method: CNC Stamping
- Shape: Customized
- Tolerance:  $\pm 0.01$ mm
- Surface Treatment: Polishing, Zinc Plating, Nickel Plating, Chrome Plating, Anodizing, Etc.
- Color: Customized
- Highlight: **Electronic CNC Stamping Parts, Polishing CNC Stamping Parts**



### More Images



## Product Description

### Product Description:

CNC Stamping Parts are a specific type of stamped metal parts produced via metal forming processes. These parts are created by using CNC machines to shape a sheet of metal into required geometries, and are widely used in a variety of industries such as automotive, electrical, electronic, and industrial. The CNC stamping process provides precise control over the parts' shape and size, with tolerance levels of  $\pm 0.01\text{mm}$ , and offers surface treatment options such as polishing, zinc plating, nickel plating, chrome plating, and anodizing. Our CNC Stamping Parts are available in minimum order quantity of 1000pcs, and come with a variety of packaging options including carton, wooden case, and pallet. Our CNC Stamping Parts Manufacturing process ensures the highest quality of parts.

### Features:

Product Name: CNC Stamping Parts

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

Processing Method: Computer Numeric Control Stamping, High Volume Stamping

OEM/ODM: Acceptable

Color: Customized

Material: Stainless Steel, Carbon Steel, Aluminum, Copper, Brass, Etc.

### Technical Parameters:

Parameter	Description
Application	Automotive, Electrical, Electronic, Industrial, Etc.
OEM/ODM	Acceptable
Packaging	Carton, Wooden Case, Pallet, Etc.
Processing Method	CNC Stamping
Shape	Customized
Tolerance	$\pm 0.01\text{mm}$
Material	Stainless Steel, Carbon Steel, Aluminum, Copper, Brass, Etc.
Surface Treatment	Polishing, Zinc Plating, Nickel Plating, Chrome Plating, Anodizing, Etc.
Size	Customized
Color	Customized
Keywords	Stamped Metal Parts, Computer Numeric Control Stamping, High Volume Stamping Production, Metal Stamping Design

### Applications:

YWW CNC606 is a precision sheet metal parts and metal stamping processes that provide a wide range of metal forming components. The CNC606 has been designed to meet the needs of the automotive, electrical, electronic, industrial and other industries. It can be used to form parts with a variety of shapes and sizes, and also operates with high precision. It is ideal for producing small and large batches of parts. The CNC606 operates with a high degree of accuracy and is capable of producing parts with a high degree of accuracy. The CNC606 is designed to produce parts with a high level of consistency and precision.

The CNC606 is made from high-quality, durable materials, which ensures that it is able to withstand a wide range of applications. It is designed with a high degree of tolerance and is capable of producing parts with a high level of accuracy and repeatability. The CNC606 is capable of producing parts that are designed to meet the specific requirements of each customer. It is also capable of producing parts with a high degree of accuracy and repeatability. The CNC606 is capable of producing parts with a high level of repeatability and accuracy.

The CNC606 is designed to provide high levels of performance and reliability. The CNC606 is capable of delivering parts with a high degree of accuracy and repeatability. The CNC606 is capable of producing parts with a high level of consistency and precision. The CNC606 is capable of producing parts with a high degree of repeatability and accuracy and is designed to meet the needs of a wide range of applications. The CNC606 is capable of producing parts with a high level of accuracy and repeatability and is designed to meet the needs of a wide range of customers. The CNC606 is designed with a high degree of tolerance and is capable of producing parts with a high degree of accuracy and consistency.

The CNC606 is designed to provide a wide range of applications, including automotive, electrical, electronic, industrial and other industries. The CNC606 is capable of producing parts with a high degree of accuracy and repeatability. The CNC606 is designed to meet the needs of a wide range of customers and is capable of producing parts with a high degree of accuracy and repeatability. The CNC606

is designed to provide a wide range of applications, including automotive, electrical, electronic, industrial and other industries. The CNC606 is capable of producing parts with a high level of accuracy and repeatability and is designed to meet the needs of a wide range of customers. The CNC606 is capable of producing parts with a high degree of accuracy and repeatability and is designed to meet the needs of a wide range of customers.

YWY CNC606 is capable of producing parts with a high degree of precision and is designed to meet the requirements of the automotive, electrical, electronic, industrial and other industries. It is designed with a high degree of tolerance and is capable of producing parts with a high level of accuracy and repeatability. The CNC606 is designed to provide a wide range of applications, including automotive, electrical, electronic, industrial and other industries. The CNC606 is capable of producing parts with a high degree of precision and is designed to meet the requirements of a wide range of customers. The CNC606 is designed with a high degree of tolerance and is capable of producing parts with a high degree of accuracy and repeatability. The CNC606 is capable of producing parts with a high level of accuracy and repeatability and is designed to meet the needs of a wide range of customers. The CNC606 is designed with a high degree of tolerance, providing customers with a wide range of options for their metal forming components and metal stamping processes. The CNC606 has a MOQ of 1000pcs and its packaging is available in carton, wooden case, or pallet, and its color is customizable.

## Packing and Shipping:

CNC Stamping Parts Packaging and Shipping:

The CNC Stamping Parts will be packaged in a standard cardboard box and sealed with packing tape. The box will be labeled with the product name, quantity, and customer name. The box will then be placed in a shipping container and shipped to the customer's address. The shipping container will be labeled with the same information as the box and with the customer's address.

## FAQ:

Q: What is CNC Stamping Parts?

A: CNC Stamping Parts is a kind of product with a high degree of automation, which is manufactured by YWY with model number cnc606 and origin from Guangdong Huizhou.

Q: What materials are CNC Stamping Parts made of?

A: CNC Stamping Parts are made of metal materials, such as stainless steel, carbon steel, aluminum, copper, etc.

Q: What are the advantages of CNC Stamping Parts?

A: CNC Stamping Parts are characterized by high accuracy, excellent surface finish, high output, low production cost and good repeatability.

Q: What is the application of CNC Stamping Parts?

A: CNC Stamping Parts are widely used in automotive, electronic, medical, telecommunication and other industries.

Q: What is the production cycle of CNC Stamping Parts?

A: The production cycle of CNC Stamping Parts depends on the complexity of the product. Generally, it can be completed within 5 to 10 days.



**Huizhou City Yuan Wenyu Precision Parts Co., Ltd.**

+86-13928348837

hz-ywy\_technology@yuanwenyu.cn

precision-cncparts.com

Floor 2103, Building A, Tongfang Information Port, Zhong Kai High-tech Zone, Huizhou City, Guangdong Province