



Industrial Automotive Custom Milled Parts High Precision

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

- Service: OEM/ODM
- Tolerance: $\pm 0.01\text{mm}$
- Coating: Powder Coating, Zinc Plating, Etc.
- Equipment: CNC Milling Machine
- Application: Industrial, Automotive, Etc.
- Surface Finish: Polishing, Anodizing, Plating, Etc.
- Packaging: Carton, Wooden Case, Etc.
- Precision: High Precision
- Highlight: **Customized Custom Milled Parts, Custom Milled Parts High Precision**



More Images



Product Description

Product Description:

CNC Milling Parts is a kind of precision parts made by Computer Aided Manufacturing (CAM) technology. It is suitable for industrial, automotive, and other applications. The parts are machined to a high accuracy of $\pm 0.01\text{mm}$, and the size can be customized to meet customers' specific needs. The CNC Milling Parts are processed with the latest CNC milling technology, ensuring the highest quality and accuracy. We offer OEM/ODM services, and we guarantee the product quality. We are committed to providing customers with high-precision machined parts.

Features:

Product Name: CNC Milling Parts

Material: Aluminum, Steel, Stainless Steel, Etc.

Lead Time: 7-15 Days

Equipment: CNC Milling Machine

Precision: High Precision

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

Computer Aided Manufacturing Parts

Computer Numerical Control Milling Parts

Computer Numerical Control Machining Parts

Technical Parameters:

Properties	Description
Processing Method	CNC Milling
Size	Customized
Lead Time	7-15 Days
Precision	High Precision
Tolerance	$\pm 0.01\text{mm}$
Packaging	Carton, Wooden Case, Etc.
Material	Aluminum, Steel, Stainless Steel, Etc.
Service	OEM/ODM
Surface Finish	Polishing, Anodizing, Plating, Etc.
Application	Industrial, Automotive, Etc.

Applications:

YWY CNC Milling Parts are an essential part of Computer Aided Manufacturing (CAM) systems and are used in a variety of industrial, automotive, and other applications. With a model number of CNC101, these numerically controlled machining parts have a tolerance of $\pm 0.01\text{mm}$ and are made from a wide range of materials such as aluminum, steel, stainless steel, and more. Their surface finishes can be polished, anodized, plated, and more, depending on the specific needs of the application. YWY CNC Milling Parts are produced with the help of CNC Milling Machines and are renowned for their accuracy and precision in producing intricate shapes and designs. YWY CNC Milling Parts are manufactured in Guangdong, Huizhou and are an ideal solution for precision machining and manufacturing needs.

Customization:

We offer custom CNC Milling Parts with the brand name of **ywy**. Our model number is **cnc101**. Our CNC Milling Parts are manufactured in **Guangdong, Huizhou**. We provide various types of packaging for our CNC Milling Parts, including **carton, wooden case, etc.** The **processing method** of our CNC Milling Parts is **CNC Milling**. We provide various types of **materials** for our CNC Milling Parts, including **aluminum, steel, stainless steel, etc.** We also provide various types of **surface finish** for our CNC Milling Parts, including **polishing, anodizing, plating, etc.** We provide **customized size** for our CNC Milling Parts. In addition, we also provide **Computer Aided Machining Parts** and **Computer Numerical Control Milling Parts**.

Support and Services:

Our technical support and services for CNC Milling Parts includes:

Provide a comprehensive explanation of product features, functionalities and support requirements.

Answer technical questions about the product and provide troubleshooting.

Identify and correct any potential problems with the product.

Provide helpful tips and advice on how to use the product.

Provide new software updates and upgrades.

Provide technical assistance in the event of system failures or malfunctions.



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