



Industrial Equipment CNC Milling Parts with Tolerance $\pm 0.01\text{mm}$ and High Precision

Our Product Introduction

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Basic Information

- Place of Origin: guangdonghuizhou
- Brand Name: ywy
- Model Number: cnc101



Product Specification

- Equipment: CNC Milling Machine
- Processing Method: CNC Milling
- Size: Customized
- Lead Time: 7-15 Days
- Coating: Powder Coating, Zinc Plating, Etc.
- Application: Industrial, Automotive, Etc.
- Tolerance: $\pm 0.01\text{mm}$
- Precision: High Precision
- Highlight: **Industrial Equipment CNC Milling Parts,
 $\pm 0.01\text{mm}$ CNC Milling Parts,
Precision CNC Milling Parts**

Product Description

Product Description:

Our CNC Milling Parts are expertly crafted using Computer Aided Manufacturing technology, ensuring top-notch precision and quality. These Computer Numerical Control Machining Parts are designed to meet the highest industry standards, making them ideal for a wide range of applications.

Our CNC Milling Parts are available in various materials, including aluminum, steel, and stainless steel, offering exceptional durability and strength for long-lasting performance. Whether you need high-strength components or lightweight parts, we have the right material to suit your specific requirements.

When it comes to surface finish, our CNC Milling Parts can be polished, anodized, plated, and more, providing a sleek and professional look to enhance the overall appearance of your products. The attention to detail in the finishing process ensures a flawless end result that meets your exact specifications.

As a leading provider of OEM/ODM services, we are committed to delivering tailored solutions to meet your unique needs. Our team of skilled engineers and technicians work closely with you to understand your requirements and provide customized CNC Milling Parts that are a perfect fit for your project.

For added convenience, our CNC Milling Parts are carefully packaged to ensure safe transportation and storage. Whether you prefer carton packaging for smaller components or wooden cases for larger parts, we offer a variety of packaging options to suit your preferences and protect your products during shipping.

Whether you are looking for High-Precision Machined Parts for aerospace, automotive, or industrial applications, our CNC Milling Parts deliver exceptional quality and performance. With a focus on precision engineering and quality craftsmanship, we strive to exceed your expectations and provide reliable solutions for your machining needs.

Features:

Product Name: CNC Milling Parts

Lead Time: 7-15 Days

Size: Customized

Processing Method: CNC Milling

Service: OEM/ODM

Packaging: Carton, Wooden Case, Etc.

Technical Parameters:

Technical Parameter	Details
Material	Aluminum, Steel, Stainless Steel, Etc.
Packaging	Carton, Wooden Case, Etc.
Surface Finish	Polishing, Anodizing, Plating, Etc.
Precision	High Precision
Size	Customized
Tolerance	±0.01mm
Service	OEM/ODM
Equipment	CNC Milling Machine
Processing Method	CNC Milling
Lead Time	7-15 Days

Applications:

Computer Numerical Control Milling Parts by ywy, model cnc101, are versatile components suitable for a wide range of industries and applications. Hailing from guangdonghuizhou, these precision-engineered parts offer high accuracy with a tolerance of ±0.01mm, making them ideal for demanding projects.

Thanks to their excellent surface finish options including polishing, anodizing, and plating, these CNC Milling Parts are not only functional but also visually appealing. The use of materials such as aluminum, steel, and stainless steel ensures durability and reliability in various operating conditions.

These Computer Aided Manufacturing Parts find their application in industrial settings where high precision and quality are paramount. Industries such as aerospace, automotive, electronics, and medical equipment benefit from the performance and consistency offered by ywy's CNC Milling Parts.

Whether it's creating intricate components for machinery or producing custom parts for automotive prototypes, the cnc101 model delivers consistent results. The high precision of these parts guarantees seamless integration into complex systems, enhancing overall efficiency and performance.

With a focus on quality and precision, ywy's CNC Milling Parts cater to the diverse needs of modern manufacturing processes. From small-scale production to large industrial operations, these components excel in meeting the most stringent requirements, ensuring optimal performance and reliability.

Customization:

Our CNC Milling Parts are fully customizable to meet your specific requirements. We provide Product Customization Services for the ywy cnc101 series, manufactured in guangdonghuizhou. The parts come with a tolerance of $\pm 0.01\text{mm}$ and can be customized in size to suit your needs. Known for their high precision, these Precision Milling Parts are crafted using CNC Milling technology. They are packaged securely in cartons, wooden cases, etc., to ensure safe delivery to our customers.

Packing and Shipping:

Product Packaging:

Each CNC milling part is carefully packed in bubble wrap to ensure protection during shipping. The parts are then placed in a sturdy cardboard box labeled with the product name and quantity.

Shipping:

We ship our CNC milling parts via trusted carriers, such as UPS or FedEx. Customers can select their preferred shipping method at checkout, including options for express delivery for urgent orders.

FAQ:

Q: What is the brand name of this CNC Milling Parts product?

A: The brand name is ywy.

Q: What is the model number of this CNC Milling Parts product?

A: The model number is cnc101.

Q: Where is this CNC Milling Parts product manufactured?

A: The product is manufactured in Guangdong Huizhou.

Q: Are these CNC Milling Parts compatible with a specific CNC machine?

A: These parts are compatible with a wide range of CNC machines but it's recommended to check compatibility with your specific machine model.

Q: What materials are used in manufacturing these CNC Milling Parts?

A: The CNC Milling Parts are typically made from high-quality materials such as aluminum, stainless steel, or brass for durability and precision.



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