



CNC Milling Machine Equipment Powder Coating High Precision CNC Milling Parts for Coating Equipment

Our Product Introduction

for more products please visit us on precision-cncparts.com

Basic Information

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



Product Specification

- Tolerance: $\pm 0.01\text{mm}$
- Lead Time: 7-15 Days
- Application: Industrial, Automotive, Etc.
- Packaging: Carton, Wooden Case, Etc.
- Equipment: CNC Milling Machine
- Service: OEM/ODM
- Size: Customized
- Processing Method: CNC Milling

Product Description:

Numerically Controlled Machining Parts
Computer Aided Manufacturing Parts
Computer Numerical Control Machining Parts

When it comes to precision engineering and manufacturing, CNC milling parts play a crucial role in creating intricate components with high accuracy and consistency. These parts are produced using advanced CNC milling technology, which allows for precise control over the cutting process to achieve tight tolerances and complex geometries.

Processing Method: CNC Milling

One of the key attributes of CNC milling parts is the processing method used to manufacture them. CNC milling involves the use of computer-controlled rotating cutting tools to remove material from a workpiece, resulting in highly detailed and precise components. This method is ideal for creating parts with intricate shapes, patterns, and features that would be challenging or impossible to achieve using traditional machining techniques.

Packaging: Carton, Wooden Case, Etc.

After the CNC milling process is complete, the finished parts are carefully packaged to ensure safe transport and delivery to customers. Common packaging options for CNC milling parts include cartons, wooden cases, and other protective materials that help prevent damage during shipping and handling.

Coating: Powder Coating, Zinc Plating, Etc.

To enhance the durability and appearance of CNC milling parts, various coating options are available to provide additional protection against corrosion, wear, and other environmental factors. Popular coating choices for CNC milling parts include powder coating, zinc plating, anodizing, and other surface treatments that improve the overall performance and aesthetics of the components.

Equipment: CNC Milling Machine

The backbone of CNC milling parts production is the CNC milling machine, a sophisticated piece of equipment that enables automated machining operations with high precision and efficiency. These machines are equipped with advanced cutting tools, spindle speeds, and control systems that allow for complex machining operations to be carried out with minimal human intervention.

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

One of the key advantages of CNC milling parts is the ability to achieve tight tolerances and dimensional accuracy within a range of $\pm 0.01\text{mm}$. This level of precision is essential for industries that require consistent and reliable components, such as aerospace, automotive, medical, and electronics, where tight tolerances are critical for functionality and performance.

In conclusion, CNC milling parts represent the pinnacle of precision engineering and manufacturing, offering unmatched quality, accuracy, and consistency in the production of complex components. With advanced CNC milling technology, a variety of coating options, and strict quality control measures, CNC milling parts are the go-to choice for industries that demand the highest standards of performance and reliability in their products.

Features:

Product Name: CNC Milling Parts
Equipment: CNC Milling Machine
Processing Method: CNC Milling
Service: OEM/ODM
Precision: High Precision
Lead Time: 7-15 Days

Technical Parameters:

Size	Customized
Lead Time	7-15 Days
Coating	Powder Coating, Zinc Plating, Etc.
Processing Method	CNC Milling
Equipment	CNC Milling Machine
Application	Industrial, Automotive, Etc.
Packaging	Carton, Wooden Case, Etc.
Service	OEM/ODM
Precision	High Precision
Surface Finish	Polishing, Anodizing, Plating, Etc.

Applications:

When it comes to Computer Numerical Control Machining Parts, the ywy.cnc101 CNC Milling Parts from guangdonghuizhou are a top choice for various applications across different industries. With a tolerance of $\pm 0.01\text{mm}$, these Precision Milling Parts are designed to meet the high precision requirements of industrial and automotive sectors.

The ywy.cnc101 CNC Milling Parts are suitable for a wide range of Product Application Occasions and Scenarios. In the industrial sector,

these parts can be used for manufacturing machinery components, electronic enclosures, and aerospace parts. Their precise machining and high-quality surface finish make them ideal for applications where accuracy and reliability are crucial. Automotive manufacturers can also benefit from the ywy cnc101 CNC Milling Parts for producing engine components, suspension parts, and custom automotive accessories. The parts can be finished with various surface treatments such as Polishing, Anodizing, and Plating to enhance their durability and aesthetic appeal. Thanks to their CNC Milling Processing Method, the ywy cnc101 parts offer consistent quality and dimensional accuracy, making them suitable for Computer Aided Manufacturing Parts. Whether it's prototyping new designs or mass-producing components, these parts deliver reliable performance and structural integrity. For packaging and shipping convenience, the ywy cnc101 CNC Milling Parts can be securely packed in Cartons, Wooden Cases, or other suitable packaging materials. This ensures that the parts reach their destination safely and in pristine condition, ready for immediate use in various applications.

Customization:

Product Customization Services for CNC Milling Parts: -----

Brand Name: ywy
Model Number: cnc101
Place of Origin: guangdonghuizhou
Size: Customized
Application: Industrial, Automotive, Etc.
Material: Aluminum, Steel, Stainless Steel, Etc.
Coating: Powder Coating, Zinc Plating, Etc.
Processing Method: CNC Milling

Packing and Shipping:

Product Packaging: Each CNC milling part is carefully wrapped in protective material to prevent scratches and damages during transit. The parts are then placed in a sturdy cardboard box with cushioning materials to ensure they arrive safely at their destination. Shipping: We ship our CNC milling parts using trusted shipping carriers to ensure timely delivery. Each package is securely sealed and labeled with the necessary information for easy identification. Customers can track their shipments using the provided tracking number to monitor the delivery status.

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: This product is manufactured in Guangdong Huizhou.
Q: What materials are used in manufacturing these CNC milling parts?
A: These parts are typically made from aluminum, steel, or various engineering plastics.
Q: Can these CNC milling parts be customized according to specific requirements?
A: Yes, these parts can be customized to meet specific design and material requirements.



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