

Express Shipping CNC Turning Milling Parts with Standards and OEM/ODM Acceptance

Basic Information

Quantity:

Place of Origin: guangdonghuizhou

Brand Name: ywyModel Number: cnc202Minimum Order 1

• Price: 0.68-6.68

Packaging Details: Bubble paper box packaging

Delivery Time: 10-15Supply Ability: long-term



Product Specification

• Product Size: Customized

Advantage: High Precision, Fast Delivery, Etc.

• Shipping: Express, Air, Sea

Application: Automotive, Aerospace, Etc.

Tolerance: ±0.01mm
 MOQ: 1 Piece
 OEM/ODM: Accept

• Package: Carton, Wooden Case, Etc.

Product Description:

Are you in need of precision CNC Turning and Milling Parts for your project? Look no further! Our CNC Metal Machining Parts offer exceptional quality and accuracy with a tolerance of ± 0.01 mm, making them perfect for a wide range of applications in industries such as automotive, aerospace, and more.

With our OEM/ODM services, you can customize these CNC Metal Machining Parts to meet your specific requirements and specifications. Whether you need a small batch or a large production run, we are here to cater to your needs with a lead time of 7-15 days.

Our state-of-the-art processing method, CNC Turning Milling, ensures that each part is manufactured with precision and efficiency. By combining turning and milling processes, we are able to create complex geometries and achieve tight tolerances, making our parts ideal for critical applications where accuracy is paramount.

These CNC Turning and Milling Parts are designed to meet the demanding standards of the automotive and aerospace industries, where reliability and performance are crucial. From engine components to aerospace structures, our parts are engineered to deliver exceptional quality and durability.

Whether you are looking for components for a new project or replacement parts for existing machinery, our CNC Metal Machining Parts are the perfect choice. With our commitment to quality and customer satisfaction, you can trust that you are getting top-notch parts that will meet and exceed your expectations.

Features:

Product Name: CNC Turning Milling Parts

OEM/ODM: Accept

Advantage: High Precision, Fast Delivery, Etc.

Material: Stainless Steel, Aluminum, Brass, Etc.

MOQ: 1 Piece

Processing Method: CNC Turning Milling

Technical Parameters:

Lead Time	7-15 Days
MOQ	1 Piece
OEM/ODM	Accept
Tolerance	±0.01mm
Product Size	Customized
Processing Method	CNC Turning Milling
Shipping	Express, Air, Sea
Drawing Format	PDF, IGS, STP, DWG, Etc.
Package	Carton, Wooden Case, Etc.
Material	Stainless Steel, Aluminum, Brass, Etc.

Applications:

CNC Turning and Milling Parts by ywy (Model: cnc202) are versatile components suitable for various application occasions and scenarios. These custom CNC machining parts are produced in guangdonghuizhou and are designed to meet the unique requirements of different industries.

With a low minimum order quantity of 1 and a competitive price range of 0.68-6.68, these CNC turning machining parts are cost-effective solutions for both small-scale and large-scale projects. The bubble paper box packaging ensures safe delivery of the parts, while the quick 10-15 days delivery time and long-term supply ability offer convenience and reliability to customers.

The high precision and fast delivery advantage of ywy's CNC turning and milling parts make them ideal for applications in the automotive and aerospace industries, among others. The product size can be customized to fit specific project needs, further enhancing its versatility. When it comes to shipping, customers have the flexibility to choose between express, air, or sea options based on their preferences and requirements. The lead time for these parts ranges from 7 to 15 days, ensuring timely completion of projects.

Customization:

Product Customization Services for CNC Machining Turning Parts - CNC Turning Milling Parts Brand Name: ywy Model Number: cnc202 Place of Origin: guangdonghuizhou

Minimum Order Quantity: 1

Price: \$0.68-\$6.68

Packaging Details: Bubble paper box packaging

Delivery Time: 10-15 days Supply Ability: long-term

Drawing Format: PDF, IGS, STP, DWG, Etc. Application: Automotive, Aerospace, Etc. Advantage: High Precision, Fast Delivery, Etc.

OEM/ODM: Accept

Processing Method: CNC Turning Milling

Support and Services:

Our CNC Turning Milling Parts product comes with comprehensive technical support and services to ensure optimal performance and customer satisfaction. Our team of experts is available to assist with any product-related inquiries, troubleshooting, and maintenance needs. Additionally, we offer training programs to help customers maximize the efficiency and capabilities of our CNC Turning Milling Parts. Contact us for more information on our technical support and services.

Packing and Shipping:

Product Packaging:

Our CNC Turning Milling Parts are carefully packaged to ensure they arrive in perfect condition. Each part is wrapped in protective material and placed in a sturdy box to prevent any damage during transit.

We offer fast and reliable shipping options for our CNC Turning Milling Parts. Orders are typically processed within 1-2 business days and shipped via trusted carriers to ensure timely delivery. Customers will receive a tracking number to monitor the status of their shipment.

FAQ:

- Q: What is the brand name of the CNC Turning Milling Parts?
- A: The brand name is ywy.
- Q: What is the model number of the CNC Turning Milling Parts?
- A: The model number is cnc202.
- Q: Where is the place of origin for the CNC Turning Milling Parts?
- A: The place of origin is guangdonghuizhou.
- Q: What is the minimum order quantity for the CNC Turning Milling Parts?
- A: The minimum order quantity is 1.
- Q: What are the packaging details for the CNC Turning Milling Parts?
- A: The packaging details include bubble paper box packaging.



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