

Custom CNC turned components 100% Inspection Processing Method

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

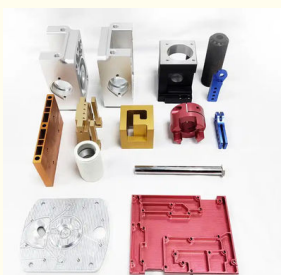


Product Specification

- Delivery Method: DHL, FedEx, UPS, Etc.
- Quality Control: 100% Inspection Before Shipment
- Drawing Format: PDF, DWG, IGS, STEP, Etc.
- Packaging: Standard Export Carton Or Customized
- OEM/ODM: Acceptable
- Size: Customized
- Processing Method: CNC Machining, Turning, Milling, Etc.
- Lead Time: 7-15 Days
- Highlight: **Custom CNC Turned Components, OEM CNC Turned Components**



More Images



Product Description

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Product Description:

CNC Machined Parts are precision-engineered components manufactured using the latest CNC machining technology. They provide an excellent solution for a wide range of applications and industries, from aerospace engineering to automotive and medical. Our CNC Machined Parts are manufactured to the highest quality standards, with strict quality control measures in place to ensure 100% accuracy and inspection before shipment. We offer custom-made CNC components and parts to meet your exact requirements and specifications. Our CNC parts have an excellent surface finish, with options for anodizing, plating, painting and more. We are experienced in OEM/ODM services and accept custom orders. We guarantee a fast turnaround time, with a lead time of 7-15 days. Choose our reliable CNC Machined Parts for superior performance and quality.

Features:

Product Name: CNC Machined Parts

Processing Method: CNC Machining, Turning, Milling, Etc.

Size: Customized

Application: Automotive, Aerospace, Medical, Etc.

Tolerance: ± 0.01 mm

MOQ: 1 Piece

Custom Aluminum Parts

CNC Components

CNC Machined Parts

Technical Parameters:

Parameter	Description
Size	Customized
Material	Aluminum, Steel, Brass, Etc.
Delivery Method	DHL, FedEx, UPS, Etc.
Surface Treatment	Anodizing, Plating, Painting, Etc.
Packaging	Standard Export Carton Or Customized
Quality Control	100% Inspection Before Shipment
MOQ	1 Piece
Processing Method	CNC Machining, Turning, Milling, Etc.
Application	Automotive, Aerospace, Medical, Etc.
OEM/ODM	Acceptable

Applications:

Applications and Uses of CNC Machined Parts

CNC machined parts are widely used in a variety of industries for a variety of purposes. From automotive to aerospace and medical to consumer goods, CNC machined parts are essential components in the production of many products. CNC machining enables precise, repeatable machining of intricate parts from a variety of materials, including aluminum, steel, brass, and other metals. This makes CNC machined parts ideal for a wide range of applications and uses, such as:

DIY projects and custom parts for hobbyists

Prototype development for product design and engineering

Low-volume production runs

Replacement parts for consumer electronics and appliances

Components for medical instruments, devices, and tools

Parts for automotive, aerospace, and industrial machinery

CNC machined parts are designed and manufactured with precision, accuracy, and repeatability. They can be machined in a variety of shapes, sizes, and designs with tight tolerances. Parts can be machined to a variety of surface finishes including anodizing, plating, and

painting. Delivery methods such as DHL, FedEx, UPS, and other carriers make it easy to get the parts you need when you need them. Drawing formats such as PDF, DWG, IGS, STEP, and more are accepted for quick and easy parts production. Standard export cartons and custom packaging are available to fit your needs.

Support and Services:

Technical Support and Services for CNC Machined Parts

We offer technical support and services for CNC machined parts, including but not limited to:

Design assistance

Technical advice

Troubleshooting

Warranty service

Product installation

Maintenance

Our experienced team is always available to provide support and help resolve any issues that may arise. We are committed to timely response and customer satisfaction.

Packing and Shipping:

Packaging and Shipping for CNC Machined Parts

CNC machined parts are usually packaged in air-tight plastic bags or bubble wrap to protect them from moisture and debris during shipping. Cardboard boxes or wooden crates are used to protect the parts from external damage. The parts must also be clearly labeled with the customer's name, address, and order number.

The shipping method and carrier for CNC machined parts depends on the size and weight of the parts and how quickly they must be delivered. Smaller parts can usually be shipped via air freight or ground services. Larger parts may require more specialized shipping services, such as freight transport.



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