



Precision CNC Machined Components For Aluminum, Steel, Brass

Our Product Introduction

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Basic Information

- Place of Origin: Guangdong, China
- Brand Name: yuanwenyu
- Certification: 1
- Model Number: 1X893, OEM
- Minimum Order Quantity: 50 pieces
- Price: \$2.35 - \$12.68/pieces
- Packaging Details: EPE foam/ Anti-Rust Paper/ Stretch Film/ Plastic bag +Carton
- Delivery Time: 1
- Payment Terms: 1
- Supply Ability: 1000000 Piece/Pieces per Month



Product Specification

- Processing Method: CNC Machining, Turning, Milling, Etc.
- Delivery Method: DHL, FedEx, UPS, Etc.
- OEM/ODM: Acceptable
- Size: Customized
- Drawing Format: PDF, DWG, IGS, STEP, Etc.
- Application: Automotive, Aerospace, Medical, Etc.
- Quality Control: 100% Inspection Before Shipment
- Surface Treatment: Anodizing, Plating, Painting, Etc.
- Highlight: **Precision CNC Machined Components,
Brass CNC Machined Components,
Aluminum CNC Machined Components**

Product Description

Product Description:

With our CNC machined parts, you can choose from a variety of materials, including aluminum, steel, brass, and more. No matter what your project requires, we have the right material to get the job done. And with a MOQ of just one piece, you don't have to worry about ordering more than you need.

Our CNC machined parts are also compatible with a variety of drawing formats, including PDF, DWG, IGS, STEP, and more. This makes it easy to integrate our computerized machining parts into your existing designs for a seamless fit.

When it comes to delivery, we offer a variety of options to suit your needs. Choose from DHL, FedEx, UPS, and more to get your parts delivered quickly and efficiently.

At our company, we're committed to providing our customers with top-quality CNC machined parts that meet their unique needs. Whether you're looking for precision parts for a complex project or simply need a few basic components, we have the expertise and experience to deliver exactly what you need.

Features:

Product Name: CNC Machined Parts

OEM/ODM: Acceptable

Application: Automotive, Aerospace, Medical, Etc.

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

Quality Control: 100% Inspection Before Shipment

Packaging: Standard Export Carton Or Customized

Features: Precision machined parts, Computer-controlled machining parts

Technical Parameters:

Quality Control	100% Inspection Before Shipment
Drawing Format	PDF, DWG, IGS, STEP, Etc.
Packaging	Standard Export Carton Or Customized
Delivery Method	DHL, FedEx, UPS, Etc.
MOQ	1 Piece
Material	Aluminum, Steel, Brass, Etc.
Processing Method	CNC Machining, Turning, Milling, Etc.
OEM/ODM	Acceptable
Application	Automotive, Aerospace, Medical, Etc.
Size	Customized

These technical parameters are for Computer-aided manufacturing parts, Precision machined parts, made using CNC machining, turning, milling, etc. The product can be made from materials such as aluminum, steel, brass, etc. It is suitable for various applications such as automotive, aerospace, medical, etc. The product is available for customization and comes with 100% inspection before shipment. The drawing format accepted includes PDF, DWG, IGS, STEP, etc. The MOQ is one piece, and the product can be delivered using DHL, FedEx, UPS, etc. The packaging can be standard export carton or customized as per the requirements.

Applications:

The CNC machined parts have a tolerance of $\pm 0.01\text{mm}$, which ensures their accuracy. They undergo 100% inspection before shipment, which guarantees their quality. The lead time for producing these precision machined parts is 7-15 days while the supply ability is 1000000 Piece/Pieces per Month.

These CNC machined parts have various product application occasions and scenarios. They are widely used in the aerospace industry, automotive industry, medical industry, and electronic industry. They can be used to produce parts such as gears, shafts, and housings. The CNC machined parts are ideal for the aerospace industry due to their accuracy and precision. They are used to produce parts for aircraft such as landing gear components, engine parts, and control surfaces. The automotive industry also uses these parts to produce engine parts, transmission parts, and suspension components.

The medical industry also uses CNC machined parts to produce medical devices such as surgical tools, implants, and prosthetics. These parts are used due to their high accuracy and precision. The electronic industry uses these parts to produce components such as connectors, switches, and sensors.

The packaging details for these parts are EPE foam/ Anti-Rust Paper/ Stretch Film/ Plastic bag +Carton. The minimum order quantity for these parts is 50 pieces, and the price range is \$2.35 - \$12.68/pieces. The delivery time and payment terms are subject to negotiation.

Customization:

Our CNC Machined Parts by yuanwenyu are customizable to fit your specific needs. These computer-controlled machining parts are available in model numbers 1X893 and OEM, and are manufactured in Guangdong, China. Our parts are certified and have a minimum order quantity of 50 pieces, with prices ranging from \$2.35 to \$12.68 per piece.

Our packaging includes EPE foam, anti-rust paper, stretch film, plastic bag, and carton to ensure safe delivery of your numerically-controlled machining parts. We offer fast delivery times through DHL, FedEx, UPS, and other delivery methods, with a 1-day delivery time and flexible payment terms.

Our CNC-manufactured components have a supply ability of 1,000,000 pieces per month, and can be processed using CNC machining, turning, milling, and other methods. We have a MOQ of 1 piece and can customize the size and tolerance to your exact specifications, with a tolerance of $\pm 0.01\text{mm}$.

Support and Services:

Our CNC Machined Parts are manufactured with the highest level of precision and quality. We offer technical support to all of our customers, and our team of experts is available to answer any questions or concerns you may have about our products. In addition, we offer a range of services to ensure that you receive the best possible experience with our CNC Machined Parts. These services include:

[Custom design and engineering](#)

[Prototyping](#)

[Production runs](#)

[Quality control and inspection](#)

[Shipping and logistics](#)

We are committed to providing our customers with the highest level of satisfaction, and we stand by the quality of our products and services. Contact us today to learn more about how we can help with your CNC Machined Parts needs.

Packing and Shipping:

Product Packaging:

Our CNC machined parts are carefully packaged to ensure they arrive at your doorstep in excellent condition. We use high-quality materials such as foam padding, bubble wrap, and sturdy boxes to protect your parts during shipping.

Shipping:

We offer reliable and fast shipping options for our CNC machined parts. We ship domestically and internationally and provide tracking information for all orders. Our shipping rates are competitive and based on the weight and destination of the package.

FAQ:

Q: What is the brand name of the CNC machined parts?

A: The brand name is yuanwenyu.

Q: What are the model numbers available for the CNC machined parts?

A: The available model numbers are 1X893 and OEM.

Q: Where are the CNC machined parts manufactured?

A: The parts are manufactured in Guangdong, China.

Q: Is there any certification for the CNC machined parts?

A: Yes, the parts have certification 1.

Q: What is the minimum order quantity for the CNC machined parts?

A: The minimum order quantity is 50 pieces.

Q: What is the price range for the CNC machined parts?

A: The price range is between \$2.35 to \$12.68 per piece.

Q: What is the packaging for the CNC machined parts?

A: The parts are packaged with EPE foam, anti-rust paper, stretch film, plastic bag, and carton.

Q: What is the delivery time for the CNC machined parts?

A: The delivery time is 1.

Q: What payment terms are accepted for the CNC machined parts?

A: The accepted payment terms are 1.

Q: What is the supply ability for the CNC machined parts?

A: The supply ability is 1000000 piece/pieces per month.



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