



Customized Metal Machining Service Automotive Aluminum CNC Machining Parts

Basic Information

Place of Origin: Shenzhen China

Brand Name: Xiange

Certification: ISO9001:2015Model Number: AL-CNC-036

 Minimum Order Quantity: 1 pcs

• Price: USD \$0.1-\$1.99

Packaging Details: Carton, As Customers'packaging

requirements

• Delivery Time: Samples 7-10 days, Mass production 20-25

days

• Payment Terms: T/T, Western Union, MoneyGram

• Supply Ability: 10000 pcs per week



Product Specification

Color: Customized

Application: Industrial Equipment, Automotive, Etc.

Size: Customized

MOQ: 1pcsProcessing Method: CNC

Lead Time: 10-15 Days
 Shape: Customized
 Tolerance: ±0.01mm

Highlight: Customized Metal Machining Service,

OEM Aluminum CNC Machining Parts, Automotive Aluminum CNC Machining Parts



More Images



Product Description

What We Can Provide

Product Description:

Aluminium CNC Parts are machined from high-quality aluminium alloys. The material is strong and lightweight, making it an ideal choice for many applications. As a professional aluminium CNC parts manufacturer, we offer a wide range of machining services including milling, turning, drilling, tapping, boring, counterboring, and much more. We can customize the color, surface treatment, and shape of the parts to meet your specific requirements. The surface treatment options include anodizing, polishing, sandblasting, and more. Our minimum order quantity is just 1 piece and lead time is 10-15 days.

Our aluminium machining services are extremely reliable, and we ensure precise and accurate results every time. We have professional engineers and technicians who use advanced CNC machines to produce your parts with the highest quality. We have years of experience in aluminium fabrication and can provide excellent quality parts with quick turnaround time. Our aluminium CNC parts are widely used in various industries such as automotive, aerospace, medical, and more.

Features:

Aluminum Machined Parts: Tolerance ±0.01mm, Weight Customized, Shape Customized, MOQ 1pcs, Application Industrial Equipment, Automotive. Etc.

Aluminium Machining Parts: Tolerance ±0.01mm, Weight Customized, Shape Customized, MOQ 1pcs, Application Industrial Equipment, Automotive, Etc.

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Technical Parameters:

OEM/ODM Service	According to customers prints, drawings, specifications or samples
Available materials	steel alloy, brass, aluminum/zinc alloy, iron and stainless steel
Manufacturin g process	Hot forging + machining Warm/cold compressing + machining Sheet stamping + machining Bar stock + cnc machining Braiding (stainless steel wire)
Available production processes	Annealing, heat treatment, sand-blasting, surface plating, polish, QC testing and packing
Available finishes	fine polished, chrome, zinc, nickel plating, anodize with all kinds of customized colors, etc.

Applications:

The **Aluminium CNC Parts** from Xiange is a precision-engineered component made of aluminum and machined using CNC (Computer Numerical Control) technology. The **Aluminium Machining Parts** is manufactured to exacting standards and is capable of producing precise components, with a tolerance of ±0.01mm. The **Aluminum Machined Parts** can be customized to any size and is ideal for a wide range of applications. The parts are made of high-grade aluminum and are designed to meet the most demanding applications. The MOQ for the Aluminium CNC Parts is 1pcs and they are manufactured in Shenzhen, China. The parts are corrosion-resistant and have a long service life.

Customization:

Customized CNC Aluminium Parts

Brand Name: Xiange Model Number: AL-CNC-036 Place of Origin: Shenzhen China

Weight: Customized Processing Method: CNC

Application: Industrial Equipment, Automotive, Etc.

Color: Customized Size: Customized

We specialize in providing customized CNC Aluminium Parts with high precision and quality. We offer high quality products with various colors and sizes for a variety of applications, such as industrial equipment, automotive and more. Contact us now for more details.

Why Choose Us

Support and Services:

Technical Support and Service for Aluminum CNC Parts

Provide technical support for design and production of aluminum CNC parts
Provide CNC programming and machining services for aluminum CNC parts

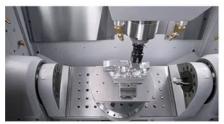
Provide machining and fabrication services for aluminum CNC parts

Provide quality inspection and prototyping services for aluminum CNC parts Provide after-sales service and maintenance for aluminum CNC parts

Factory Show

Factory Equipment





High Precision

5-Axis CNC & Imported machines with accuracy ±0.02-0.10mm



Fast Lead Time

Multipe CNC machines, skillful workers, guarantee fast lead time



Strictly Confidential

We will protect the customers'design and the customer can request a confidentiality agreement



Quality Inspection

We have a strict quality inspection process to ensure the quality of our products

FAQ:

Q&A about Aluminum CNC Parts

Q1: What is the brand name of Aluminum CNC Parts?

A1: The brand name is Xiange.

Q2: What is the model number of Aluminum CNC Parts?

A2: The model number is AL-CNC-036.

Q3: Where is the place of origin of Aluminum CNC Parts?

A3: The place of origin is Shenzhen, China.

Q4: What are the advantages of Aluminum CNC Parts?

A4: Aluminum CNC Parts provide high precision and excellent performance with cost-effective prices.

Q5: What kinds of Aluminum CNC Parts do you provide?

A5: We provide customized Aluminum CNC Parts according to your requirements.



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