



Laser Broaching High Precision Machined Parts Aluminum CNC Machining Parts

Our Product Introduction

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Basic Information

- Place of Origin: Guangdong, China
- Brand Name: OEM/ODM Aluminum Anodizing Part
- Certification: IATF 16949: 2016/ISO 9001:2015
- Model Number: OEM
- Minimum Order Quantity: 1PC
- Price: Negotiable
- Packaging Details: As the requirement of customer
- Delivery Time: 7-15 work days
- Payment Terms: L/C, D/A, D/P, T/T, Western Union, MoneyGram
- Supply Ability: 100000Pcs/ Month



Product Specification

- OEM/ODM: OEM ODM CNC Milling Turning Machining Service
- Type: Broaching, DRILLING, Etching / Chemical Machining, Laser Machining, Milling, Other Machining Services, Rapid Prototyping, Turning, Wire EDM
- Surface Treatment: Anodizing, Polishing, Plating, Painting
- Micro Machining Or Not: Micro Machining
- Equipment: 3/4/5 Axis Center Machining
- Highlight: **Broaching high precision machined parts, CNC high precision machined parts, Broaching aluminum cnc machining parts**



Product Description

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Our Product Introduction

CNC Lathe Machine Parts are precision machined components made of a variety of metals and plastics to meet customers' specific requirements. Featuring CNC machining of components, CNC Lathe Machine Parts offer MOQ of 1 Piece, OEM/ODM CNC Milling Turning Machining Service, and Cnc Machining. Available machining services include Broaching, Drilling, Etching / Chemical Machining, Laser Machining, Milling, Other Machining Services, Rapid Prototyping, Turning, and Wire EDM. Additionally, surface roughness can be Ra 0.1~3.2, or as requirement.

Features:

Product Name: CNC Lathe Machine Parts

Tolerance: $\pm 0.005\text{mm}$

Material Capabilities: Aluminum, Brass, Bronze, Copper, Hardened Metals, Precious Metals, Stainless Steel, Steel Alloys

CNC Machining or Not: CNC Machining

Surface Roughness: Ra 0.1~3.2, As Requirement

Keywords: CNC Machining Components, Computerized Machining Parts, CNC Machining Components

Technical Parameters:

Property	Value
Certification	IATF 16949: 2016/ISO 9001:2015
Process	Cnc Machining + Surface Treatment
CNC Machining or Not	Cnc Machining
MOQ	1 Piece
Brand Name	OEM/ODM Aluminum Anodizing Part
Equipment	3/4/5 Axis Center Machining
Tolerance	$\pm 0.005\text{mm}$
OEM/ODM	OEM ODM CNC Milling Turning Machining Service
Model Number	OEM Customized Metal Parts Machining
Surface treatment	Anodizing, Polishing, Plating, Painting

Applications:

OEM/ODM Aluminum Anodizing Part is a kind of CNC Lathe Machine Parts which is custom-made for different applications. It is mainly used in computer numerical control (CNC) machining and is widely applied to the industries of automotive, medical, military, aerospace, etc. It offers excellent precision and accuracy, with tolerance of $\pm 0.005\text{mm}$. The material of this part is made of aluminum, which is durable and can be anodized for corrosion resistance. With its high precision and small size, it is an ideal choice for computerized machining parts, computer numerical control parts, and CNC machining components. The MOQ of this product is 1 piece, and OEM service is available. OEM/ODM Aluminum Anodizing Part is a reliable product with high quality that brings great value to customers.

Customization:

Custom CNC Lathe Machine Parts from Industrial Man

Our CNC Lathe Machine Parts are made from the finest materials and tailored to your exact specifications. Our CNC Lathe Machine Parts are available in a variety of Brand Name (Industrial Man), Model Number (OEM), Place of Origin (Guangdong, China), Drawing Format (2D/(PDF/CAD)3D(IGES/STEP)), Surface Treatment (Anodizing, Polishing, Plating, Painting), Type (Broaching, DRILLING, Etching / Chemical Machining, Laser Machining, Milling, Other Machining Services, Rapid Prototyping, Turning, Wire EDM), OEM/ODM (OEM ODM CNC Milling Turning Machining Service) and Equipment (3/4/5 Axis Center Machining). These CNC Machining Components, CNC Lathe Parts and Computer Numerical Control Parts can be used in a variety of industrial applications.

Support and Services:

CNC Lathe Machine Parts Technical Support and Service

We provide technical support and service for CNC Lathe Machine Parts. Our technical experts are available to provide assistance to customers on any related topics. We provide the following services:

Troubleshooting and repairs

Installation and maintenance

Upgrades and replacement parts

Training and technical advice

We also offer a range of online resources such as FAQs, tutorials, and product manuals to help customers with their CNC Lathe Machine Parts. Our customer service team is available to answer any queries or concerns you may have. Contact us today for more information!

Packing and Shipping:

Packaging and Shipping for CNC Lathe Machine Parts

We use custom-made packaging to securely transport CNC Lathe Machine Parts. All packages are well-packed and secured in order to protect them from any damage or mishandling during shipping.

We use trusted shipping companies such as FedEx and UPS to ensure that packages are delivered safely and promptly. All packages are tracked and monitored from the moment they leave our facility until they are delivered to the customer. We also provide tracking information to the customer in order to ensure that packages are delivered in a timely manner.

We strive to provide the best customer service possible and ensure that all orders are shipped in a timely and safe manner.

FAQ:

Q1: What is a CNC Lathe Machine Parts?

A: CNC Lathe Machine Parts is a type of precision machined components designed according to the customer's drawings and specifications. It is manufactured by Industrial Man with the model number OEM and originates from Guangdong, China.

Q2: What materials can be used to make CNC Lathe Machine Parts?

A: CNC Lathe Machine Parts can be made with a variety of materials, including aluminum, stainless steel, brass, copper, plastic, and other metals.

Q3: What applications can CNC Lathe Machine Parts be used for?

A: CNC Lathe Machine Parts can be used for various applications including automotive, aerospace, medical, and industrial manufacturing.

Q4: What is the lead time for CNC Lathe Machine Parts?

A: The lead time for CNC Lathe Machine Parts depends on the complexity of the product, but usually takes between 4-6 weeks.

Q5: What is the minimum order quantity for CNC Lathe Machine Parts?

A: The minimum order quantity for CNC Lathe Machine Parts is usually 500 pieces, but this can vary depending on the complexity of the product.



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