



## Plating CNC Lathe Machine Parts Computerized Machining Aerospace

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

- Equipment: 3/4/5 Axis Center Machining
- Surface Treatment: Anodizing, Polishing, Plating, Painting
- MOQ: 1 Piece
- Drawing Format: 2D/(PDF/CAD)3D(IGES/STEP)
- Type: Broaching, DRILLING, Etching / Chemical Machining, Laser Machining, Milling, Other Machining Services, Rapid Prototyping, Turning, Wire EDM
- CNC Machining Or Not: Cnc Machining
- Surface Roughness: Ra 0.1~3.2, As Requirement
- Highlight: **Computerized Aerospace CNC Lathe Machine Parts**  
**, plating CNC Lathe Machine Parts,**  
**Computerized cnc machining aerospace**



### More Images



### Product Description

Our

## Product Description:

### CNC Lathe Machine Parts Overview

CNC Lathe Machine Parts are precision-machined components made with CNC (Computer Numerical Control) tools. Our OEM Customized Metal Parts Machining are manufactured in Guangdong, China, with OEM/ODM capabilities to meet your specific needs. We offer CNC machining services for a variety of materials, including aluminum, stainless steel, brass, and more. Our experienced team of engineers can provide you with anodizing, plating, and other surface treatments to enhance the appearance and durability of your CNC machined components. Our CNC Machining Components are ideal for a wide range of industries, and our team is committed to providing you with the highest quality product, with no minimum order quantity.

## Features:

Product Name: CNC Lathe Machine Parts

Drawing Format: 2D/(PDF/CAD)3D(IGES/STEP)

Surface Roughness: Ra 0.1~3.2, As Requirement

Micro Machining or Not: Micro Machining

Surface treatment: Anodizing, Polishing, Plating, Painting

Type: Broaching, DRILLING, Etching / Chemical Machining, Laser Machining, Milling, Other Machining Services, Rapid Prototyping, Turning, Wire EDM

Specialized Products: CNC Lathe Parts, CNC Machining Components, CNC Lathe Parts, CNC Turning Parts

## Technical Parameters:

Products Attributes	Specifications
OEM/ODM	OEM ODM CNC Milling Turning Machining Service
Process	Cnc Machining + Surface Treatment
MOQ	1 Piece
Place of Origin	Guangdong, China
CNC Machining or Not	Cnc Machining
Tolerance	+/-0.005mm
Micro Machining or Not	Micro Machining
Certification	IATF 16949: 2016/ISO 9001:2015
Brand Name	OEM/ODM Aluminum Anodizing Part
Model Number	OEM Customized Metal Parts Machining
Keywords	CNC Machining Components, Computerized Lathe Parts, Computerized Lathe Parts Manufacturing

## Applications:

CNC Lathe Machine Parts are typically used in a wide range of industries, including aerospace, automotive, medical, and manufacturing. These parts are specifically designed for Computerized Numerical Control (CNC) lathe machines and are manufactured using the highest quality aluminum and other materials. With its precise and reliable machining capability, CNC Lathe Machine Parts can be used to produce parts with superior accuracy and performance. OEM/ODM Aluminum Anodizing Parts produced by CNC Lathe Machine Parts are of the highest quality and offer superior strength and durability. Moreover, these parts are available in multiple sizes and are suitable for various applications.

The CNC Lathe Machine Parts feature a variety of customizations that allow for superior precision and accuracy. The parts are designed to meet the exact specifications of the customer and are manufactured using advanced Computerized Lathe Parts Manufacturing techniques. Furthermore, the parts are anodized to provide additional protection against corrosion and wear. Anodizing also helps to increase the life span of the parts and improve their overall performance. OEM/ODM CNC Milling Turning Machining Service allows customers to customize their orders to meet their specific needs. Drawings can be provided in 2D/(PDF/CAD) or 3D (IGES/STEP) formats to ensure the parts are machined accurately.

CNC Lathe Machine Parts are used in a variety of industries, including aerospace, automotive, medical, and manufacturing. These parts are designed to provide superior accuracy and performance, while also ensuring durability and strength. With its precise and reliable machining capability, CNC Lathe Machine Parts are ideal for producing parts with superior accuracy and performance. OEM/ODM Aluminum Anodizing Parts manufactured using CNC Lathe Machine Parts provide superior strength and durability, and come with various customization options. Moreover, OEM/ODM CNC Milling Turning Machining Service allows customers to customize their orders to meet their specific needs. Drawings can be provided in 2D/(PDF/CAD) or 3D (IGES/STEP) formats to ensure the parts are machined accurately.

## Customization:

### Customized CNC Lathe Machine Parts

Brand Name: Industrial Man

Model Number: OEM Customized Metal Parts Machining

Place of Origin: Guangdong, China

Surface Roughness: Ra 0.1~3.2, As Requirement

CNC Machining or Not: Cnc Machining

Equipment: 3/4/5 Axis Center Machining

OEM/ODM: OEM ODM CNC Milling Turning Machining Service

Computerized Machining Parts, Computer Numerical Control Parts, CNC Lathe Parts

## Support and Services:

Technical Support and Service for CNC Lathe Machine Parts

Technical Support

We provide technical support for CNC Lathe Machine Parts. Our technical support team provides expertise and advice on the operation of

the product, troubleshooting and service. We provide telephone, email and online support for our customers.  
Service

We offer a comprehensive service for CNC Lathe Machine Parts, including maintenance and repair. Our highly experienced technicians are available on-site and remotely to help with any technical issues. Our service also includes the supply of spare parts and ongoing support for the lifetime of the product.

### Packing and Shipping:

CNC Lathe Machine Parts Packaging and Shipping:

The CNC lathe machine parts will be securely packaged to prevent any damage during shipping. All parts will be wrapped in bubble wrap, separated into individual boxes, and then placed into a larger box. The larger box will be sealed with heavy-duty packaging tape to ensure everything stays in place. The package will be labeled with the appropriate delivery information and shipped via a trusted carrier.

### FAQ:

Q1: What is the brand name of the CNC Lathe Machine Parts?

A1: The brand name of the CNC Lathe Machine Parts is Industrial Man.

Q2: What is the model number of the CNC Lathe Machine Parts?

A2: The model number of the CNC Lathe Machine Parts is OEM.

Q3: Where is the CNC Lathe Machine Parts manufactured?

A3: The CNC Lathe Machine Parts is manufactured in Guangdong, China.

Q4: What materials are used to make the CNC Lathe Machine Parts?

A4: The CNC Lathe Machine Parts is made from a variety of materials including metal, plastic, and wood.

Q5: How long does it take to produce the CNC Lathe Machine Parts?

A5: The production time for the CNC Lathe Machine Parts depends on the specific parts and the quantity ordered. The production time could range from a few days to several weeks.



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