



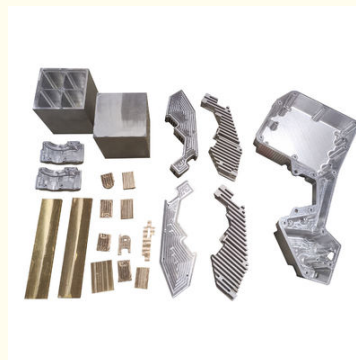
Steel Alloys CNC Lathe Machine Parts Components Machining Rapid Prototyping

Our Product Introduction

For more products please visit us on lathecncmachining.com

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
- Process: Cnc Machining + Surface Treatment
- Tolerance: +/-0.005mm
- CNC Machining Or Not: Cnc Machining
- Material Capabilities: Aluminum, Brass, Bronze, Copper, Hardened Metals, Precious Metals, Stainless Steel, Steel Alloys
- Surface Roughness: Ra 0.1~3.2, As Requirement
- Highlight: **Prototyping CNC Lathe Machine Parts,**
Steel Alloys CNC Lathe Machine Parts,
Steel Alloys cnc machining rapid prototyping



Product Description

Product Description:

Our Product Introduction

CNC Lathe Machine Parts are computerized lathe parts and CNC machining components that have been created with high precision tolerance of $\pm 0.005\text{mm}$. The drawings can be provided in 2D or 3D formats such as PDF, CAD, IGES and STEP. The parts have a minimum order quantity of 1 piece and the surface treatments can include anodizing, polishing, plating and painting. The parts are manufactured in Guangdong, China.

These CNC machined components are made with the highest quality materials and craftsmanship, and they have been rigorously tested to ensure that they meet industry standards. The parts are designed to be durable and reliable, and they provide a consistent performance. The parts are available in a variety of sizes and shapes to meet any application.

CNC Lathe Machine Parts are perfect for any application that requires precision and accuracy. They are designed to provide a long-lasting and reliable performance. The parts provide superior strength and durability, while still being lightweight and easy to install. These parts are perfect for a variety of industries such as automotive, aerospace, medical, and industrial.

CNC Lathe Machine Parts are an ideal solution for any application that requires precise and accurate parts. They are made with the highest quality materials and craftsmanship, and they have been rigorously tested to ensure that they meet industry standards. These parts are designed to be durable and reliable, and they provide a consistent performance.

Features:

Product Name: CNC Lathe Machine Parts
Surface Roughness: Ra 0.1~3.2, As Requirement
Micro Machining or Not: Micro Machining
Drawing Format: 2D/(PDF/CAD)3D(IGES/STEP)
Surface treatment: Anodizing, Polishing, Plating, Painting
Place of Origin: Guangdong, China
Computerized Machining Parts
Computer Numerical Control Parts
CNC Machining Components

Technical Parameters:

Parameter	Value
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
CNC Machining or Not	CNC Machining
Tolerance	$\pm 0.005\text{mm}$
MOQ	1 Piece
Micro Machining or Not	Micro Machining
Certification	IATF 16949: 2016/ISO 9001:2015
Surface treatment	Anodizing, Polishing, Plating, Painting
Material Capabilities	Aluminum, Brass, Bronze, Copper, Hardened Metals, Precious Metals, Stainless Steel, Steel Alloys
Process	CNC Machining + Surface Treatment
Keywords	CNC Machining Components, Computerized Machining Parts, High Precision Machining Service

Applications:

CNC Lathe Machine Parts are used for a variety of applications, from automotive parts to aerospace components. They are mainly produced by computerized lathe machines and are used for precision machining services. Featuring CNC machining components, these parts are made with high-quality aluminum materials and can be customized according to customer needs. OEM/ODM Aluminum Anodizing Parts are available with a model number of OEM and are manufactured in Guangdong, China. They are made with CNC machining and various surface treatments such as anodizing, polishing, plating, and painting, and are capable of 3/4/5 Axis Center Machining. As a result, these parts are highly durable and reliable, and have a long service life. With excellent craftsmanship, CNC Lathe Machine Parts are a perfect choice for any precision machining requirements.

Customization:

Custom CNC Lathe Machine Parts by Industrial Man

Brand Name: Industrial Man

Model Number: OEM

Place of Origin: Guangdong, China

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

OEM/ODM: OEM ODM CNC Milling Turning Machining Service

Product Name: CNC Lathe Machine Parts

Certification: IATF 16949: 2016/ISO 9001:2015

Industrial Man offers custom CNC Lathe Parts, CNC Machining Components, Computerized Machining Parts and Metal Machining Parts for a variety of applications. Our services include custom machining, CNC milling, turning, drilling, tapping, honing and more. All of our products are produced with the utmost precision and quality, and are certified to meet IATF 16949: 2016 and ISO 9001:2015 standards. Contact us today to learn more about our CNC Lathe Machine Parts and how our services can benefit your business.

Support and Services:

Technical Support and Service for CNC Lathe Machine Parts

We provide technical support and service for CNC Lathe Machine Parts. Our team of experienced technicians is available to assist customers with product installation, troubleshooting, maintenance, and repair. We offer in-house and on-site support, as well as

telephone and email support. We also provide 24/7 emergency service for urgent needs. Our service area includes the entire United States and Canada.

We provide comprehensive training for customers, including operating and programming instruction. We also offer custom training programs, tailored to the customer's specific needs. Our team can also provide on-site support for CNC Lathe Machine Parts services and repairs.

Packing and Shipping:

Packaging and Shipping CNC Lathe Machine Parts

CNC lathe machine parts are packaged and shipped in accordance with their size and fragility. Depending on the size and fragility of the parts, the packaging and shipping process may vary.

Small Parts

Small CNC lathe machine parts are typically packaged in boxes or plastic wrap, surrounded by foam or other cushioning material. Bubble wrap or packing peanuts are also commonly used to ensure the parts do not get damaged while in transit. The parts are then secured in a cardboard box with packing tape and shipped via a courier service.

Large Parts

For larger parts, the packaging and shipping process is more complex. The parts are wrapped in a protective material, such as foam, and placed in a wooden crate or box. The parts are then secured with heavy-duty straps or metal bands, and the crate is sealed with additional packing tape. The parts are then shipped via a freight or shipping company.

FAQ:

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

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

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

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

Q: Where are CNC Lathe Machine Parts manufactured?

A: CNC Lathe Machine Parts are manufactured in Guangdong, China.

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

A: CNC Lathe Machine Parts are made from durable materials such as steel, aluminum, and other metals.

Q: How long does it take to manufacture CNC Lathe Machine Parts?

A: The time it takes to manufacture CNC Lathe Machine Parts depends on the complexity of the parts, but typically it takes around 3-7 days.



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