



## Aircraft CNC Turning Machining Parts Timing Belt

Our Product Introduction

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### Basic Information

- Place of Origin: Guangdong, Shenzhen
- Brand Name: INDUSTRIAL-MAN
- 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: 3-5 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
- OEM/ODM: Accepted
- Drawing Format: STP . STEP . IGS . PRT . X\_T
- Micro Machining Or Not: Micro Machining
- Highlight: aircraft CNC Turning Machining Parts,  
CNC Turning Machining Parts Timing Belt,  
Machining cnc timing belt



### Product Description

**Product Description:**

Our Product

Our CNC Turning Machining Parts are made of the highest quality materials and are made to precise specifications. Our CNC machining capabilities include Aluminum, Brass, Bronze, Copper, Hardened Metals, Precious Metals, Stainless Steel, and Steel Alloys. We can achieve micro machining accuracy with a tolerance of 0.01- +/-0.005mm. We offer a minimum order quantity of 1 piece. Our CNC Lathe Turning Parts are highly precise and accurate, and our 5 Axis CNC Machining Parts provide excellent results. We guarantee quality and satisfaction with our CNC Machining Turning Parts.

### Features:

**Product Name:** CNC Turning Machining Parts

**Brand Name:** INDUSTRIAL-MAN

**Surface treatment:** Customer's Request

**MOQ:** 1 Piece

**Equipment:** 3/4/5 Axis Center Machining

**Micro Machining or Not:** Micro Machining

**Key Words:** CNC Machining Turning Parts, 5 Axis CNC Machining Parts, CNC Machining Metal Parts

### Technical Parameters:

Attribute	Value
Sample	Available
MOQ	1 Piece
Drawing Format	STP . STEP . IGS . PRT . X_T
Place of Origin	Guangdong,Shenzhen
Product Name	CNC Turning Machining Parts
Tolerance	0.01- +/-0.005mm
Surface treatment	Customer's Request
OEM/ODM	Accepted
Brand Name	INDUSTRIAL-MAN
CNC Machining or Not	CNC Machining

### Applications:

Industrial Man's CNC Turning Machining Parts is a high-precision metal parts machined by CNC machining. It can meet customers' high-precision requirements and maintain high product consistency. Industrial Man's CNC Turning Machining Parts is made of a variety of materials, such as aluminum, brass, bronze, copper, hardened metals, precious metals, stainless steel, steel alloys, etc. The tolerance of CNC Turning Machining Parts can reach 0.01- +/-0.005mm. The MOQ is one piece, and the product name is CNC Turning Machining Parts. Industrial Man's CNC Turning Machining Parts can be widely used in aircraft, automotive, medical, electronic, and other industrial sectors. It is suitable for CNC machining metal parts and CNC machining turning parts.

### Customization:

#### Industrial Man CNC Turning Machining Parts Custom Service

Brand Name: Industrial Man

Model Number: OEM

Place of Origin: Guangdong, China

Delivery Time: 3-5 Days

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

Micro Machining or Not: Micro Machining

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

CNC Machining or Not: CNC Machining

Industrial Man provides customized CNC Turning Machining Parts and 5 Axis CNC Machining Parts. We are capable of machining aluminum, brass, bronze, copper, hardened metals, precious metals, stainless steel, and steel alloys. Our services range from broaching, drilling, etching / chemical machining, laser machining, milling, turning, wire EDM, and rapid prototyping. We guarantee to deliver the parts within 3-5 days.

### Support and Services:

#### CNC Turning Machining Parts Technical Support and Service

We provide technical support and service for our CNC turning machining parts. Our team is available to assist with any questions or technical issues you may have. Our staff is knowledgeable and experienced in the CNC turning machining industry and can provide valuable advice for your projects.

We offer a comprehensive range of services including:

Troubleshooting and repair services

Expert advice and guidance on machining techniques

Advice on tool selection and use

Training and support for new operators

Regular maintenance and servicing of machines

Consultation on machining processes and techniques

We are committed to providing our customers with the best technical support and service possible. Our team is available to help you achieve the best results for your CNC turning machining projects.

### Packing and Shipping:

#### CNC Turning Machining Parts Packaging and Shipping:

The CNC Turning Machining Parts will be securely packaged in high-quality cartons to ensure that the product is protected during the shipping process. The cartons will be marked with the product description, quantity, and other relevant information. The package will be shipped via an express delivery service, such as FedEx or DHL, to ensure that the product is delivered on time.

## FAQ:

Q: What is CNC Turning Machining Parts?

A: CNC Turning Machining Parts is a product of Industrial Man, with Model Number OEM, from Guangdong, China. It is a machining process that uses computerized numerical control (CNC) to fabricate parts from a variety of materials.

Q: What materials are suitable for CNC Turning Machining Parts?

A: CNC Turning Machining Parts can be used on a variety of materials, including metal alloys (aluminum, brass, steel, etc.), plastics, and other composites.

Q: What is the advantage of CNC Turning Machining Parts?

A: The advantage of CNC Turning Machining Parts is that it allows for high-precision machining with consistent results. It also has a fast production rate and can produce complex parts with greater accuracy than traditional manual machining.

Q: What are the applications of CNC Turning Machining Parts?

A: CNC Turning Machining Parts can be used in a variety of industries, such as automotive, aerospace, medical device manufacturing, and others. It is especially useful for producing complex parts with high precision.

Q: What is the typical lead time for CNC Turning Machining Parts?

A: The lead time for CNC Turning Machining Parts depends on the complexity of the parts and the quantity of the order. Generally, the lead time can range from a few days to a few weeks.



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