



ISO9001 2015 Bronze CNC Milling Machining Parts For Engineering

Our Product Introduction

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Basic Information

- Place of Origin: Dongguan,Guangdong
- 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: 7-15 work days
- Payment Terms: L/C, D/A, D/P, T/T, Western Union, MoneyGram
- Supply Ability: 100000Pcs/ Month



Product Specification

- Product Name: CNC Milling Machining Parts
- Type: Broaching, DRILLING, Laser Machining, Milling, Turning, Wire EDM
- CNC Machining Or Not: Cnc Machining
- MOQ: 1 Piece
- Micro Machining Or Not: Micro Machining
- Equipment: 3/4/5 Axis Center Machining
- Highlight: ISO9001 CNC Milling Machining Parts, ISO2015 CNC Milling Machining Parts, ISO9001 cnc machining engineering



More Images



Product Description

Product Description:

Our CNC Milling Machining Parts are custom manufactured components made from quality materials using superior CNC machining technology. Our numerical controlled parts are machined with precision to meet customer's exact design specifications. Our CNC machining parts are available in Aluminum, Brass, Bronze, Copper, Hardened Metals, Precious Metals, Stainless Steel and Steel Alloys materials to meet all your needs. Customers can also request for surface treatment of the CNC machining parts. The minimum order quantity for CNC Milling Machining Parts is 1 Piece and the drawing format accepted is IGS STP STL. We also provide customers with comprehensive CAD/CAM drawing services to ensure quality and accuracy of our CNC machining parts.

Features:

Product Name: CNC Milling Machining Parts
CNC Machining or Not: Cnc Machining
Drawing Format: IGS STP STL
Brand Name: INDUSTRIAL-MAN
Tolerance: 0.01- +/-0.005mm
Place of Origin: Dongguan,Guangdong
Manufacturing Parts Milling
Numerical Control Parts
CNC Milling Machined Parts
Precision Machining

Technical Parameters:

Parameter	Value
Place of Origin	Dongguan,Guangdong
Surface treatment	Customer's Request
Type	Broaching, DRILLING, Laser Machining, Milling, Turning, Wire EDM
Material Capabilities	Aluminum, Brass, Bronze, Copper, Hardened Metals, Precious Metals, Stainless Steel, Steel Alloys
CNC Machining or Not	Cnc Machining
Brand Name	INDUSTRIAL-MAN
Tolerance	0.01- +/-0.005mm
Micro Machining or Not	Micro Machining
Product name	CNC Milling Machining Parts
MOQ	1 Piece
Keywords	Numerical Controlled Parts, CNC Machining Parts, Milling Machining Components

Applications:

Industrial Man's CNC Milling Machining Parts are the perfect choice for a wide array of applications. Due to its precision and accuracy, these parts are ideal for applications that require tight tolerances and intricate shapes and designs. With the ability to machine materials such as Aluminum, Brass, Bronze, Copper, Hardened Metals, Precious Metals, Stainless Steel, and Steel Alloys, Industrial Man's CNC Milling Machining Parts can handle a variety of needs. With a tolerance of 0.01- +/-0.005mm and drawing formats such as IGS STP STL, these parts are tailored to meet your exact requirements. These computerized machining parts and numerical controlled parts can be used for a variety of purposes, including micro machining. Computer numerical parts are a great option for any application that requires precision and accuracy. Industrial Man's CNC Milling Machining Parts are an excellent choice for any application that requires reliable and high-performance parts.

Customization:

Industrial Man offers custom CNC Milling Machining Parts with the following attributes:

Brand Name: Industrial Man

Model Number: OEM

Place of Origin: Dongguan, Guangdong

Certification: IATF 16949: 2016/ISO 9001:2015

Equipment: 3/4/5 Axis Center Machining

Type: Broaching, DRILLING, Laser Machining, Milling, Turning, Wire EDM

Tolerance: 0.01- +/-0.005mm

Our CNC Milling Machining Parts are specifically designed for Numerical Controlled Parts and Manufacturing Parts Milling.

Support and Services:

We provide technical support and service for CNC Milling Machining Parts. Our professional team of engineers can help you with technical information and advice, installation and maintenance, and troubleshooting.

We offer comprehensive support for our CNC Milling Machining Parts. We are committed to delivering quality products and services that meet or exceed customer expectations. Our experts are available to answer your questions and provide advice and guidance to ensure the best performance of your CNC Milling Machining Parts.

We also offer preventive maintenance and repair services for CNC Milling Machining Parts. Our team can help you diagnose any problems and provide the necessary repairs or replacements to ensure your CNC Milling Machining Parts are in top operating condition. If you have any questions or concerns regarding our CNC Milling Machining Parts, do not hesitate to contact us. We are dedicated to providing exceptional customer service and support.

Packing and Shipping:

Packaging and Shipping for CNC Milling Machining Parts

Packaging for CNC Milling Machining Parts is designed to protect the parts from any potential damage during transit. It is recommended that the parts are placed in a sturdy cardboard box, lined with bubble wrap to provide cushioning. The box should be clearly labelled with the customer's name and address.

Shipping for CNC Milling Machining Parts should be done via a reputable courier company to ensure that the parts arrive safely and on time. The parts should be insured for the full value, and tracking information should be provided to the customer.

FAQ:

Q: What is the brand name of the CNC milling machining parts?

A: The brand name is Industrial Man.

Q: What is the model number?

A: The model number is OEM.

Q: Where are the CNC milling machining parts manufactured?

A: The parts are manufactured in Guangdong, China.

Q: How are the CNC milling machining parts made?

A: The parts are made using CNC milling machining.

Q: What materials are the CNC milling machining parts made from?

A: The parts are typically made from aluminum or steel.



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