Customizable CNC Lathe Machine Parts For Tailored Machining Applications

Basic Information

Place of Origin: Guangdong, ChinaBrand Name: Industrial Man

• Certification: IATF 16949: 2016/ISO 9001:2015

Model Number: OEMMinimum Order 1PC Quantity:

• 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

Process: Cnc Machining + Surface Treatment

• Equipment: 3/4/5 Axis Center Machining

• Tolerance: +/-0.005mm

• 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

• Surface Roughness: Ra 0.1~3.2, As Requirement

• Micro Machining Or Not: Micro Machining

Highlight: Customizable CNC Lathe Machine Parts,

Tailored CNC Lathe Machine Parts



Product Description

We provide high quality Computerized Lathe Parts and CNC Machining Components that are precisely machined to provide accurate results with a tolerance of +/-0.005mm. Our Computer Numerical Control Parts are made from premium materials and are guaranteed to meet the highest quality standards. Our CNC Lathe Machine Parts are perfect for a variety of applications, from small components to large assemblies. We offer a comprehensive range of options, including anodizing, polishing, plating, and painting. Our OEM/ODM Aluminum Anodizing Part is manufactured to the highest standards and is sure to provide the best performance at an affordable price.

Features:

Product Name: CNC Lathe Machine Parts Equipment: 3/4/5 Axis Center Machining

Model Number: OEM Customized Metal Parts Machining

Place of Origin: Guangdong, China

Certification: IATF 16949: 2016/ISO 9001:2015 Drawing Format: 2D/(PDF/CAD)3D(IGES/STEP)

Computerized Machining Parts
Computer Numerical Control Parts
CNC Machining Components

Technical Parameters:

Product Attribute	Specification
Туре	Broaching, Drilling, Etching / Chemical Machining, Laser Machining, Milling, Other Machining Services, Rapid Prototyping, Turning, Wire EDM
Surface Roughness	Ra 0.1~3.2, As Requirement
Model Number	OEM Customized Metal Parts Machining
Material Capabilities	Aluminum, Brass, Bronze, Copper, Hardened Metals, Precious Metals, Stainless Steel, Steel Alloys
Place of Origin	Guangdong, China
Equipment	3/4/5 Axis Center Machining
Brand Name	OEM/ODM Aluminum Anodizing Part
MOQ	1 Piece
CNC Machining or Not	CNC Machining
Surface treatment	Anodizing, Polishing, Plating, Painting
Computerized Machining Parts	Computer Numerical Control Parts, Computerized Machining Parts, CNC Machining Parts

Applications:

CNC Lathe Parts by Industrial Man

Industrial Man's CNC Lathe Parts are the perfect choice for businesses looking for high-quality machining parts with OEM specifications. Our CNC Lathe Parts are designed in Guangdong, China, and are capable of handling materials such as Aluminum, Brass, Bronze, Copper, Hardened Metals, Precious Metals, Stainless Steel, and Steel Alloys. Our CNC Lathe Parts Machine utilizes 3/4/5 Axis Center Machining, Broaching, Drilling, Etching / Chemical Machining, Laser Machining, Milling, Other Machining Services, Rapid Prototyping, Turning, and Wire EDM technologies. We also provide Surface Treatment services such as Anodizing, Polishing, Plating, and Painting.

Customization:

Industrial Man provides custom CNC Lathe Machine Parts services. Our company is located in Guangdong, China and we provide customers with one-stop services from prototype to mass production. The CNC Lathe Machine Parts we produced are made with Computer Numerical Control (CNC) technology and have precision Computerized Machining Parts. Our CNC Lathe Machine Parts have surface roughness of Ra 0.1~3.2, depending on customer requirements. The minimum order quantity is 1 piece. We offer a wide range of services for CNC Lathe Machine Parts, such as Broaching, DRILLING, Etching / Chemical Machining, Laser Machining, Milling, Other Machining Services, Rapid Prototyping, Turning, and Wire EDM.

Support and Services:

Technical Support and Service for CNC Lathe Machine Parts

We offer comprehensive technical support and service for CNC Lathe Machine Parts to ensure that our customers get the most out of their purchase. Our team of experts are highly experienced in the manufacturing and maintenance of CNC Lathe Machine Parts, and can provide tailored solutions to any issues that may arise.

We understand that timely and accurate technical support is essential to keeping our customers' machines running smoothly. We provide a range of services to ensure that our customers receive the best possible service, including:

On-site technical support and repairs

Remote troubleshooting and diagnosis

Software updates and upgrades

Spare parts and consumables supply

Training and maintenance courses

If you have any questions or need assistance with your CNC Lathe Machine Parts, please don't hesitate to contact us.

Packing and Shipping:

Packaging and Shipping for CNC Lathe Machine Parts:

The CNC Lathe Machine Parts will be packaged in double boxes with foam padding between them for extra protection. The boxes will be marked with "Fragile" and "Handle with Care" stickers. The parts will be shipped via UPS, FedEx, or USPS, depending on the customer's requirements.

FAQ:

- Q: What is the brand name for CNC Lathe Machine Parts?
- A: The brand name is Industrial Man.
- Q: What is the model number of CNC Lathe Machine Parts?
- A: The model number is OEM.
- Q: Where are CNC Lathe Machine Parts manufactured?
- A: CNC Lathe Machine Parts are manufactured in Guangdong, China.
- $\ensuremath{\mathsf{Q}}\xspace$ What materials are used for CNC Lathe Machine Parts?
- A: CNC Lathe Machine Parts can be manufactured from a variety of materials including steel, aluminum, brass, and plastics.
- Q: What type of services does Industrial Man provide for CNC Lathe Machine Parts?
- A: Industrial Man provides a wide range of services for CNC Lathe Machine Parts including design, fabrication, machining, finishing, and



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