



Andozing Plastic Cnc Automotive Parts Polyurethane Acrylic Nylon

Our Product Introduction

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Basic Information

- Place of Origin: Guangdong, China
- Brand Name: Industrial-Man
- 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

- Type: Broaching, DRILLING, Etching / Chemical Machining, Laser Machining, Milling, Other Machining Services, Rapid Prototyping, Turning, Wire EDM
- Name: CNC Auto Parts
- Process: CNC Macining, Vacuum Casting...
- Surface Treatment: Polishining, Painting, Andozing, Silk Creening, Sanblasting, Texture
- Application: Prototype Development, Low-Volume Production & Rapid Tooling
- Service: CNC Plastic/Metal Prototype Machining
- Highlight: **Andozing Plastic cnc automotive parts, Polyurethane cnc automotive parts, Andozing cnc nylon parts**



More Images



Product Description

Our

Product Description:

CNC Auto Parts Product Overview

Industrial-Man is a leading provider of CNC Automatic Parts, with a focus on Computerized Components. We specialize in CNC Macining, Vacuum Casting and other processes to provide customers with high-precision CNC Automatic Parts made of ABS, PP, POM, PC, Acrylic, Rubber, Foam, Nylon and Glass Fiber. Our CNC Auto Parts are made to exact specifications while meeting the highest industry standards. All of our products are of premium quality, and are designed to meet the needs of our customers.

Our CNC Auto Parts are manufactured in Guangdong, China and are not micro machined. We are dedicated to providing our customers with superior products that are constructed with the highest quality materials, and are designed to meet the most demanding requirements. Our CNC Auto Parts are backed by a commitment to quality and customer service, and we are proud to offer our customers the best in CNC Automatic Parts.

Features:

Product Name: CNC Auto Parts

Surface Treatment: Polishining, Painting, Andozing, Silk Creening, Sanblasting, Texture

Process: CNC Machining, Vacuum Casting

Micro Machining or Not: Not Micro Machining

Service: CNC Plastic/Metal Prototype Machining

Name: Computer Numerical Parts, Computerized Components, Computerized Components Machining

Technical Parameters:

Process	CNC Macining, Vacuum Casting...
Type	Broaching, DRILLING, Etching / Chemical Machining, Laser Machining, Milling, Other Machining Services, Rapid Prototyping, Turning, Wire EDM
Place of Origin	Guangdong, China
Brand Name	Industrial-Man
Surface treatment	Polishining, Painting, Andozing, Silk Creening, Sanblasting, Texture
Plastic Material	ABS, PP, POM, PC, Acrylic, Rubber, Foam, Nylon, Glass Fiber
Name	CNC Auto Parts
Equipment	CMM, CNC(5 Axis) Machines, CNC Mill & Turn & Lathe, Wire Cutter, RIM
Metal Material	Aluminum, Brass, Bronze, Copper, Steel...
Application	Prototype Development, Low-Volume Production & Rapid Tooling
Keywords	Digital Mechanical Parts, Computer Numerical Parts, CNC Automatic Parts

Applications:

CNC Auto Parts, manufactured by Industrial Man, is a high-precision component that is widely used for digital mechanical parts and automated machined parts. With OEM model number and place of origin in Guangdong, China, CNC Auto Parts can be applied in prototype development, low-volume production, and rapid tooling. The surface treatment of CNC Auto Parts includes polishining, painting, andozing, silk screening, sandblasting and texture. Industrial Man provides a professional service of CNC plastic/metal prototype machining with advanced equipment such as CMM, CNC (5 Axis) Machines, CNC Mill & Turn & Lathe, Wire Cutter, and RIM.

CNC Auto Parts offers a variety of advantages, including precise fabrication, good surface finish, efficient production, time-saving, and cost-effectiveness. As a result, these components are widely used in automotive, aerospace, medical, and other industries.

Industrial Man promises high-quality CNC Auto Parts with strict quality control and competitive prices. If you have any requirements for CNC Auto Parts, please contact us for more information.

Customization:

Industrial-Man offers CNC Auto Parts with custom solutions. Our products are designed for Prototype Development, Low-Volume Production & Rapid Tooling. Model Number: OEM, Place of Origin: Guangdong, China. We offer products with high-precision components with Computerized Components for excellent accuracy. Our CNC Plastic/Metal Prototype Machining services ensure that the products are of the highest quality.

Support and Services:

CNC Auto Parts provides technical support and service to its customers. Our highly experienced technical team is available to provide advice and assistance to customers on all aspects of the product. We have a wide range of technical resources available to help customers troubleshoot and resolve issues quickly and efficiently. Our team is available to answer questions, provide guidance, and assist with product selection and installation. We also offer a comprehensive warranty program, as well as maintenance and repair services.

Packing and Shipping:

Packaging and Shipping for CNC Auto Parts

All CNC Auto Parts from our company are securely packaged to ensure safe and secure shipping.

Each part is bubble-wrapped to protect against damage.

All parts are placed in a cardboard box and sealed with packing tape.

The box is then labeled and shipped via a reputable carrier.

We use tracking numbers to ensure that the package arrives safely and on time.

FAQ:

Q&A for CNC Auto Parts

Q: What is the Brand Name of CNC Auto Parts?

A: The Brand Name of CNC Auto Parts is Industrial Man.

Q: What is the Model Number of CNC Auto Parts?

A: The Model Number of CNC Auto Parts is OEM.

Q: Where is CNC Auto Parts manufactured?

A: CNC Auto Parts is manufactured in Guangdong, China.

Q: What advantages does CNC Auto Parts offer?

A: CNC Auto Parts offers enhanced accuracy, improved cycle times, and reduced material waste.

Q: What materials are CNC Auto Parts made of?

A: CNC Auto Parts are typically made of metals such as aluminum, steel, and brass.



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