5Axis CNC 3D Printable Car Models Automotive 3D Printing **Prototyping**

Basic Information

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

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

• Model Number: OEM 1PC • Minimum Order

Quantity:

• Price: Negotiable

• Packaging Details: As the requirement of customer

• Delivery Time: 7-30 work days

• Payment Terms: L/C, D/A, D/P, T/T, Western Union,

MoneyGram

5Pcs/ Month • Supply Ability:



Product Specification

• Surface Treatment: Painting;chrome Plating;slik Screen;polish;highly Polished Etc

• Micro Machining Or Not: Micro Machining

Plastic Cnc 1:1 Car Model For Prototype • Item:

• Equipment: CMM, CNC(5 Axis) Machines, CNC Mill &

Turn & Lathe, Wire Cutter, RIM

• Highlight: Prototyping 3d printable car models,

> 5Axis CNC 3d printable car models, 5Axis CNC automotive 3d printing



More Images







Product Description

Product Description:

Automobile exhibition car model, basically at the auto show to do a forward-looking 1:1 model of the future to show consumers, from which to understand the idea of consumers better in the future to develop the car that consumers want. The second purpose of the exhibition car is to conduct joint review and evaluation in the internal research institute of the enterprise. The review of the show car in the car enterprise will also invite experts from all walks of life and senior scholars to work together on the future market trend of the show car model, and then continue to find places that do not meet the market demand on the show car model to investigate the show car model, and eventually make a 1:1 vehicle model before production through multiple market forensics.

Industrial-Man is proud to present its new product - the Plastic CNC 1:1 Car Model for Prototype. This car model is specially crafted to meet the highest standards of manufacturing and engineering. It is made from the finest quality materials, with CNC turned components, CNC machine accessories, CNC engineering machine parts, and CNC mill & turn & lathe, wire cutter, and RIM used for its production. It is manufactured in Guangdong, China, using a variety of CMM, CNC (5 axis) machines, ensuring that the product is of the highest quality. The Plastic CNC 1:1 Car Model for Prototype from Industrial-Man is an excellent choice if you are looking for a product that provides excellent precision, durability, and flexibility. The car model is designed to perfectly replicate the design of a car and can be used for a variety of purposes. It is capable of producing detailed and accurate results that make it ideal for prototyping, product testing, and product development.

Industrial-Man's Plastic CNC 1:1 Car Model for Prototype is a reliable product that is designed to last. It is constructed with the highest quality materials and is built to withstand heavy use. The car model is designed to be highly precise and accurate, which makes it perfect for use in prototyping and product testing. With the help of CNC (5 axis) machines, it can produce detailed and accurate results that are sure to impress.

The Plastic CNC 1:1 Car Model for Prototype from Industrial-Man is the perfect product for those looking for precision, durability, and flexibility. It is made from the highest quality materials and is designed to perfectly replicate the design of a car. It is capable of producing detailed and accurate results that make it ideal for prototyping, product testing, and product development. With CNC turned components, CNC machine accessories, CNC engineering machine parts, and CNC mill & turn & lathe, wire cutter, and RIM used for its production, this car model is sure to provide you with the best results.

Features:

Product Name: CNC Car Model
Micro Machining or Not: Micro Machining

Brand Name: Industrial-Man

Equipment: CMM, CNC (5 Axis) Machines, CNC Mill & Turn & Lathe, Wire Cutter, RIM

Item: Plastic CNC 1:1 Car Model For Prototype

Place of Origin: Guangdong, China

CNC Turning Parts
CNC Bicycle Parts
CNC Medical Parts

Technical Parameters:

Brand Name	Micro Machining or Not
Industrial-Man	Micro Machining
Equipment	Item
CMM, CNC(5 Axis) Machines, CNC Mill & Turn & Lathe, Wire Cutter, RIM	Plastic Cnc 1:1 Car Model For Prototype
Surface treatment	Place of Origin
Painting;chrome Plating;slik Screen;polish;highly Polished Etc	Guangdong, China
CNC Turning Parts	CNC Engineering Machine Parts
Yes	Yes
CNC Turned Components	
Yes	

Applications:

The Industrial-Man CNC Car Model (OEM) is an ideal choice for a wide range of projects. It is designed with an advanced micro machining process and a durable surface treatment, such as painting, chrome plating, silk screen, polish and highly polished. This Plastic CNC 1:1 Car Model is perfect for prototyping and other applications. It is manufactured in Guangdong, China, and is suitable for CNC machine accessories, CNC medical parts, and CNC car model. It is a perfect choice for creating precise and accurate models and prototypes for various industrial and medical applications.

Customization:

Industrial-Man Customized CNC Car Model

Industrial-Man offers customized CNC car models for OEM. Our model features high quality painting, chrome plating, silk screen, polish, and highly polished surface treatments, and is perfect for prototype use. Our machines and equipment include CMM, CNC (5 axis) machines, CNC mill & turn & lathe, wire cutter, and RIM. Our CNC car model is perfect for CNC machine accessories, CNC machine automotive parts, and more.

Support and Services:

CNC Car Model Technical Support and Service

We provide CNC Car Model Technical Support and Service. Our technical support team is available to help you with any technical issues you might have while using the CNC Car Model. We are available to answer questions and provide troubleshooting assistance.

We also offer a variety of services for CNC Car Model users, including product installation, maintenance, and upgrades. Our team can

help you with any technical problems you experience while using the product, as well as provide guidance when needed.

If you have any questions or need assistance, please feel free to contact us. We are here to help you get the most out of your CNC Car

Packing and Shipping:

The packaging and shipping of the CNC Car Model is as follows:

The car model is placed in a cardboard box.

The box is then placed inside a corrugated box.

The corrugated box is then sealed with tape.

The package is then shipped via air or ground transport.

FAQ:

Q&A

- Q: What is the brand name of CNC Car Model?
- A: The brand name of CNC Car Model is Industrial Man.
- Q: What is the model number of CNC Car Model?
- **A:** The model number of CNC Car Model is OEM.
- Q: Where is CNC Car Model made?
- A: CNC Car Model is made in Guangdong, China.
- Q: What materials are used to make CNC Car Model?
- A: CNC Car Model is made with high-quality materials.
- Q: What is the size of CNC Car Model?
- A: The size of the CNC Car Model varies depending on the model.



Shenzhen Industrial Man Product RP&M Co., Ltd







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