



Industrial 3D Printed Model Truck Parts SolidWorks Design Software

Our Product Introduction

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Basic Information

- Place of Origin: guangdonghuizhou
- Brand Name: ywy
- Model Number: ywy123
- Minimum Order Quantity: 1 Perch/Perches
- Price: USD 3.88-32.88 1 Perch/Perches
- Packaging Details: Carton packaging and blister box
- Delivery Time: 10-15work days
- Payment Terms: L/C D/A D/P T/T Western Union MoneyGram
- Supply Ability: 1000 Perch/Perches 10-15work days



Product Specification

- File Format: STL,IGS,STP
- Design Software: SolidWorks
- Post-Processing: Sandblasting
- Application: Industrial
- Size: Customized
- Lead Time: 7-10 Days
- Printing Layer: 0.2mm
- Surface Finish: Smooth
- Highlight: Industrial 3D Printed Model Truck Parts,
Customized 3D Printed Model Truck Parts



More Images



Product Description

Product Description:

3D Printed Parts are 3D printing products designed for industrial applications that are produced in 7-10 days depending on complexity and part size. Our 3D printed components are manufactured using FDM (Fused Deposition Modeling) technology, with a printing layer of 0.2mm. Our 3D printed components are available in white and can be customized according to your needs.

We use advanced 3D printing technology to make 3D printed components that are highly precise and durable. Our 3D printed parts are suitable for a wide range of industrial applications, such as automotive, aerospace, medical, and consumer products. With our 3D printed components, you can reduce production costs and lead times, and develop innovative products quickly and efficiently.

Our 3D printed parts are produced with the highest quality standards and our experienced team of engineers is available to assist you with any questions you may have. We understand that 3D printing is a complex process and we strive to deliver the best 3D printed components to our customers.

Features:

Product Name: 3D Printed Parts

Post-Processing: Sandblasting

Printing Layer: 0.2mm

Color: White

Printing Technology: FDM

Tolerance: $\pm 0.2\text{mm}$

Technical Parameters:

Parameter	Value
Application	Industrial
Post-Processing	Sandblasting
File Format	STL, IGS, STP
Material	PLA
Printing Technology	FDM
Tolerance	$\pm 0.2\text{mm}$
Surface Finish	Smooth
Color	White
MOQ	1 Piece
Design Software	SolidWorks

Applications:

The **brand name** is ywy and the **model number** is ywy222. These **three-dimensional prints** are made with **PLA** and produced using **FDM (Fused Deposition Modeling)** technology. The **place of origin** is Guangdong, Huizhou and the **lead time** is 7-10 days. The **file format** accepted is STL, IGS, STP and the **tolerance** is $\pm 0.2\text{mm}$.

These **three-dimensional parts** can be used in a variety of applications including **manufacturing**, engineering, and other industries that require precision and accuracy. They can be used to create **prototypes**, models, and parts for machines and other products. They can also be used to make custom parts with specific requirements such as complex shapes, unique sizes, and intricate details.

These **three-dimensional parts** provide a cost-effective solution for creating complex models and parts for a variety of applications. The accuracy and precision of the parts make them ideal for industrial applications, research and development, and prototyping. The lead time is shorter than traditional manufacturing processes and the parts are produced with high-quality materials for durable and long-lasting performance.

Customization:

3D Printed Parts Customization Services

Our company provides 3D Printing Products Customization Services, which is specialized in producing three-dimensional parts. The product we offer is YWY222, with brand name YWY, origin from Guangdong Huizhou, color white, surface finish smooth, printing layer 0.2mm, post-processing sandblasting, file format STL, IGS, STP.

Support and Services:

Technical Support and Service for 3D Printed Parts
We provide technical support and service for 3D Printed Parts.
We offer design advice and consultation for 3D Printed Parts.
We provide 3D printing and post-processing services.
We offer advice on materials selection and test standards.
We provide technical support on product design and application.
We offer training and certification for 3D printing.



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