



PLA 3D Printing Automotive Parts IGS File Format

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

- Size: Customized
- Design Software: SolidWorks
- MOQ: 1 Piece
- Color: White
- File Format: STL,IGS,STP
- Surface Finish: Smooth
- Material: PLA
- Printing Technology: FDM
- Highlight: **PLA 3D Printing Automotive Parts,**
Smooth 3D Printing Automotive Parts



More Images



Product Description

Product Description:

3D Printed Parts are goods that are produced through 3D printing technology. The products are designed on design software, such as SolidWorks, and then the 3D printed parts are made through various 3D printing processes. The file format used for 3D printing is usually STL, IGS and STP. After the parts are printed, post-processing techniques, such as sandblasting, can be done to the parts for better surface finish and more accuracy. PLA is the main material used for 3D printing, which has several advantages such as minimal waste and cost-effectiveness. The 3D printed parts produced have smooth surface finish which allows the parts to have higher accuracy and better performance.

Features:

3D Printing Products: 3D Printed Parts

Color: White

Printing Technology: FDM

Design Software: SolidWorks

Three-Dimensional Parts: Fully Customizable

3D Printed Goods: High Quality

MOQ: 1 Piece

Lead Time: 7-10 Days

Technical Parameters:

| Parameters | Description |
|-----------------|---------------|
| Printing Layer | 0.2mm |
| MOQ | 1 Piece |
| Application | Industrial |
| Post-Processing | Sandblasting |
| File Format | STL, IGS, STP |
| Lead Time | 7-10 Days |
| Surface Finish | Smooth |
| Tolerance | ±0.2mm |
| Size | Customized |
| Design Software | SolidWorks |

Applications:

YWY's 3D Printed Parts are the perfect choice for anyone looking for high quality, customized three-dimensional components. With a brand name of YWY, model number YWY222, and place of origin in Guangdong, Huizhou, YWY's 3D Printed Parts are sure to meet all of your needs. Our 3D Printed Parts are designed using SolidWorks software and can be produced in a variety of file formats, including STL, IGS, and STP. With a minimum order quantity of just one piece, you can get exactly what you need. We also offer a variety of post-processing options, such as sandblasting, to ensure your parts meet your exact specifications. Plus, we can customize the size of your 3D Printed Parts to perfectly fit your application. With YWY's 3D Printed Parts, you can create the perfect three-dimensional components for any project.

Customization:

Welcome to YWY 3D Printed Goods Customization Service! We specialize in producing three-dimensional parts that can be customized according to the client's needs. Our 3D printed parts come in different sizes and shapes and are available in various colors and finishes. We use the latest technology to ensure that our parts are of the highest quality. Our 3D printed parts have a printing layer of 0.2mm, a surface finish of smooth, and post-processing of sandblasting. They are designed to meet the needs of industrial applications. Our brand name is YWY, and our model number is YWY222. We guarantee high-quality 3D printed parts and great customer service, so contact us today and let us help you create the perfect 3D printed part for your project!

Support and Services:

Technology Support and Service for 3D Printed Parts

We provide a wide range of technical support and service for 3D printed parts. Our team of experienced professionals is available to help with any questions or problems.

Custom Design Assistance - Our team can help you to design and optimize your 3D printed parts for the best possible results.

Technical Support - We offer technical support for all of our 3D printing systems and products.

Troubleshooting - Our team can provide help with any issues you may be having with your 3D printed parts.

Software and Hardware Updates - We can provide software and hardware updates to ensure that your 3D printed parts are always up to date.

Maintenance and Repair - We can provide maintenance and repair services for 3D printed parts.

Training - We offer a variety of training options for our 3D printed parts, including online courses and in-person workshops.

If you have any questions or need help with any of our products, please don't hesitate to contact our team. We are here to help!



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