



Smooth FDM STL IGS STP File 3D Printed Parts White

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

- Application: Industrial
- File Format: STL,IGS,STP
- Lead Time: 7-10 Days
- Material: PLA
- Surface Finish: Smooth
- Size: Customized
- Color: White
- MOQ: 1 Piece
- Highlight: STP File 3D Printed Parts,
STL File 3D Printed Parts



More Images



Product Description

Product Description:

3D Printed Parts are three-dimensional components which are produced through 3D printing technology. Our 3D Printed Parts are manufactured using Fused Deposition Modeling (FDM) and are designed with SolidWorks software. We offer a layer thickness of 0.2mm and a variety of materials, including PLA, to ensure that our 3D Printed Parts meet your specific requirements. We can also accept file formats such as STL, IGS and STP, so you can easily transfer your designs to us for 3D printing.

Our 3D Printed Parts provide a cost-effective and reliable solution for creating complex and intricate parts, allowing for a wide range of customization options. We are committed to providing superior 3D printing services and products, and ensure that all our 3D Printed Parts are of the highest quality. With our expertise in 3D printing, we can help you bring your designs to life with our 3D Printed Parts.

Features:

Product Name: 3D Printed Parts

File Format: STL, IGS, STP

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

Application: Industrial

MOQ: 1 Piece

Printing Layer: 0.2mm

Technical Parameters:

Attribute	Value
Design Software	SolidWorks
Size	Customized
Lead Time	7-10 Days
Post-Processing	Sandblasting
Color	White
Material	PLA
Printing Layer	0.2mm
Tolerance	$\pm 0.2\text{mm}$
MOQ	1 Piece
Printing Technology	FDM

Applications:

3D Printed Parts by YWY – An Ideal Choice for Industrial Applications

YWY 3D Printed Parts (Model Number: YWY222) are a great choice for industrial applications. Made of PLA plastic material, these three-dimensional prints are available in white color and customized size. With their superb quality and superior performance, they are suitable for a wide variety of industrial applications. Furthermore, the minimum order quantity for these 3D printed components is only 1 piece, making them a cost-effective solution for your business.

YWY 3D Printed Parts are manufactured in Guangdong, Huizhou, ensuring that they meet the most stringent industry standards. With their superior quality and performance, they are sure to help you achieve your goals. Whether you need 3D printed parts for industrial applications or any other purpose, YWY 3D Printed Parts are always the ideal choice.

Customization:

Product Name: 3D Printed Parts

Brand Name: ywy

Model Number: ywy222

Place of Origin: Guangdong, Huizhou

Printing Technology: FDM

MOQ: 1 Piece

Design Software: SolidWorks

Size: Customized

Printing Layer: 0.2mm

We specialize in the production of customized three-dimensional parts, 3D printed parts and 3D printed goods. Our 3D printed parts are made of premium materials and manufactured using advanced FDM technology. Our 3D printed parts are designed using SolidWorks software and available in a range of sizes and printing layers (0.2mm). Our minimum order quantity is 1 piece.

Support and Services:

3D Printed Parts Technical Support and Service

We provide technical support and service for 3D Printed Parts. Our services include:

Pre-print analysis to ensure the best print quality and accuracy

Design consultation to ensure parts meet design requirements

Post-print inspection to ensure parts meet the required specifications

Material selection for 3D printing applications

Troubleshooting and repair services for 3D printers and parts

3D printing maintenance and calibration services

Training and education on 3D printing processes and techniques

If you have any questions or need assistance, please contact us directly.



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