



White 3D Printed Parts for Optimal Manufacturing Results in IGS Format

Our Product Introduction

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Basic Information

- Place of Origin: guangdonghuizhou
- Brand Name: ywy
- Model Number: ywy222



Product Specification

- Lead Time: 7-10 Days
- File Format: STL,IGS,STP
- Color: White
- Post-Processing: Sandblasting
- Application: Industrial
- Size: Customized
- Printing Technology: FDM
- Printing Layer: 0.2mm
- Highlight: **White 3D Printed Parts,
IGS Format 3D Printed Parts,
Optimal Manufacturing 3D Printed Parts**



Product Description

Product Description:

With a minimum order quantity of just one piece, our 3D Printing Products are perfect for both small and large scale projects. And with a lead time of just 7-10 days, you won't have to wait long to get your hands on your three-dimensional products.

The smooth surface finish of our 3D Printed Parts is unmatched by traditional manufacturing methods, giving your products a professional look and feel. And with a sleek white color, your products will look clean and modern.

Our 3D Printed Parts are perfect for a variety of industrial applications, from automotive to aerospace, electronics to medical devices. The possibilities are endless!

So why choose our 3D Printed Parts over traditional manufacturing methods? Not only do they offer a smoother surface finish and a modern look, but they also allow for greater design flexibility and faster production times.

Invest in our 3D Printed Parts for your next project and experience the benefits of cutting-edge technology and top-quality materials. Contact us today to learn more!

Features:

Product Name: Three-Dimensional Parts

File Format: STL, IGS, STP

Post-Processing: Sandblasting

Application: Industrial

Size: Customized

Printing Layer: 0.2mm

Our 3D Printed Parts are high-quality Three-Dimensional Prints that are ideal for industrial applications. They can be customized to your exact specifications and are available in STL, IGS, and STP file formats. Our 3D Printing Products are post-processed with sandblasting for a smooth finish and precise details. With a printing layer of 0.2mm, our 3D Printed Parts are sure to meet your exact needs.

Technical Parameters:

Application	Industrial
Post-Processing	Sandblasting
Printing Layer	0.2mm
Printing Technology	FDM
MOQ	1 Piece
Design Software	SolidWorks
Size	Customized
Color	White
File Format	STL, IGS, STP
Surface Finish	Smooth

Applications:

The ywy222 is a versatile product that can be used in a variety of scenarios. It can be used in the creation of prototypes, allowing designers to create and test their designs quickly and efficiently. This saves both time and money as it eliminates the need for expensive molds and tooling. The ywy222 is also ideal for creating custom parts for machinery and equipment. This is particularly useful for machines that are no longer in production, as it can be difficult to find replacement parts. The ywy222 can be produced in small quantities, making it an ideal solution for this problem.

Another scenario where the ywy222 excels is in the field of art and design. Artists and designers can use the ywy222 to create unique and intricate three-dimensional products. This is particularly useful for creating sculptures and other decorative items. The ywy222 can also be used in the creation of jewelry, allowing for the production of bespoke pieces that cannot be found anywhere else. The ywy222's ability to produce precise and accurate three-dimensional parts makes it an ideal tool for artists and designers who want to explore the possibilities of 3D printing products.

The ywy222 is an excellent 3D printing product that can be used in a variety of scenarios. Its precision printing layer of 0.2mm and tolerance of ± 0.2 mm make it ideal for the creation of intricate and accurate three-dimensional parts. Its versatility makes it an ideal solution for a range of industries, from art and design to machinery and equipment. The ywy222 is produced in Guangdong Huizhou, ensuring its quality and authenticity. With a MOQ of just one piece, the ywy222 is an accessible solution for anyone who needs to create precise and accurate three-dimensional products.

Customization:

We also offer Product Customization Services, allowing our clients to tailor their orders to their specific needs. Our lead time for customized orders is 7-10 Days. We accept file formats such as STL, IGS, and STP to ensure that our clients can easily incorporate our products into their projects.

Support and Services:

Our 3D Printed Parts product comes with technical support and services to ensure that our customers are fully satisfied with their purchase. Our team of experts is available to help with any questions or issues that may arise during the installation, operation, or maintenance of the product. We offer troubleshooting assistance, repair and replacement services, and training and education programs to ensure that our customers have the knowledge and tools they need to get the most out of their 3D Printed Parts. Our commitment to quality and customer satisfaction is at the core of everything we do, and we are dedicated to providing the highest level of support and service to our valued customers.

Packing and Shipping:

Product Packaging:

All 3D printed parts will be carefully packed and secured in a durable cardboard box. We take extra care in ensuring that each part is protected from any potential damage during transit.

Shipping:

We offer free standard shipping for all orders within the continental United States. For international orders, shipping fees will be calculated based on the destination and weight of the package. We utilize trusted carriers to ensure that your order arrives safely and on time. Once your order has shipped, you will receive a tracking number via email to monitor the status of your delivery.

FAQ:

Q: What is the brand name of the 3D printed parts?

A: The brand name is ywy.

Q: What is the model number of the 3D printed parts?

A: The model number is ywy222.

Q: Where are the 3D printed parts manufactured?

A: The parts are manufactured in Guangdong Huizhou.

Q: What materials are the 3D printed parts made of?

A: The materials used for the parts vary depending on the specific part and its intended use. Please consult the product specifications for more detailed information.

Q: Can the 3D printed parts be customized?

A: Yes, we offer customization services for our 3D printed parts. Please contact us for more information.



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