



Precision Engineered 3D Printed Parts Industrial Grade Customized

Our Product Introduction

For more products please visit us on precision-cncparts.com

Basic Information

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



Product Specification

- Surface Finish: Smooth
- Printing Layer: 0.2mm
- Application: Industrial
- Design Software: SolidWorks
- Post-Processing: Sandblasting
- Size: Customized
- File Format: STL,IGS,STP
- Color: White
- Highlight: **Industrial Grade 3D Printed Parts,
Precision Engineered 3D Printed Parts,
Customized 3D Printed Parts**

Product Description

Product Description:

Our Minimum Order Quantity (MOQ) for these 3D Printed Components is just one piece, making it easy to order exactly what you need without worrying about excess inventory.

Our 3D Printed Components are created using FDM printing technology, a process that allows for the creation of complex shapes and designs with ease. This printing technology allows for the production of parts with high accuracy and precision, making it ideal for industrial applications.

These 3D Printed Parts are perfect for a wide range of applications, including prototyping, product development, and production runs. They can be used in a variety of industries, including aerospace, automotive, medical, and more.

With our 3D Printed Parts, you can be confident that you are receiving high-quality components that are customized to your specific needs. Contact us today to learn more about how our 3D Printed Parts can benefit your business.

Features:

Product Name: 3D Printed Parts

Material: PLA

Size: Customized

Color: White

Design Software: SolidWorks

Surface Finish: Smooth

Our 3D Printed Parts are made of PLA material, which is a popular choice for three-dimensional prints due to its durability and biodegradability. Our parts are customizable in size and come in a sleek white color. The design process is done using SolidWorks software, ensuring high-quality and precise three-dimensional parts. The surface finish is smooth, making our 3D Printed Parts perfect for a wide range of applications.

Technical Parameters:

Product:	3D Printed Parts
Printing Technology:	FDM
Size:	Customized
Tolerance:	±0.2mm
MOQ:	1 Piece
Application:	Industrial
Post-Processing:	Sandblasting
Printing Layer:	0.2mm
Surface Finish:	Smooth
Color:	White
Lead Time:	7-10 Days

Applications:

One common application for Three-Dimensional Prints is in the manufacturing industry. The ability to create custom parts on demand can save time and money in the production process. ywy222's Smooth Surface Finish and Sandblasting Post-Processing also ensure that the parts meet the highest quality standards, making them suitable for use in even the most demanding manufacturing environments.

Another common use for Three-Dimensional Parts is in the medical field. Customized prosthetics, implants, and other medical devices can be printed quickly and efficiently with ywy222's technology. The precise printing layer of 0.2mm also ensures that the parts are accurate and reliable, which is essential in medical applications.

Three-Dimensional Prints can also be used in the automotive industry, where customized parts are often required. ywy222's Customized Size options and 7-10 Day Lead Time make it easy to produce parts quickly and efficiently, reducing downtime and increasing productivity.

In the world of architecture and construction, Three-Dimensional Parts can be used to create custom building components, such as brackets, connectors, and supports. The ability to create precise, customized parts quickly and affordably can save time and money in the construction process.

Overall, ywy222's Three-Dimensional Parts are a versatile and cost-effective solution for a wide range of applications. Whether you are in the manufacturing, medical, automotive, or construction industry, ywy222 can provide high-quality, custom parts to meet your specific needs.

Customization:

Our ywy222 Three-Dimensional Products can be customized to meet your specific needs. Our 3D Printed Goods are made with precision

and accuracy to ensure the highest level of quality. Our 3D Printed Components are designed using SolidWorks software and manufactured in guangdonghuizhou. We offer a MOQ of 1 Piece and a lead time of 7-10 Days. Our products are suitable for industrial applications and have a tolerance of $\pm 0.2\text{mm}$.

Support and Services:

Our 3D Printed Parts product comes with comprehensive technical support and services to ensure that you have a seamless experience. Our team of experts is available to help you with any technical issues you may encounter, whether it's related to the software, hardware, or materials.

We also offer customization services to help you create unique 3D printed parts that meet your specific requirements. Our team can work with you to design, prototype, and manufacture custom parts that are tailored to your needs.

In addition, we offer training services to help you get the most out of your 3D printing system. Our training programs cover all aspects of 3D printing, from basic operation to advanced techniques, and can be customized to meet your specific needs.

Packing and Shipping:

Product Packaging:

All 3D printed parts will be carefully inspected for quality assurance before packaging.

Each part will be individually wrapped and placed in a protective foam or bubble wrap to prevent any damage during transit.

The parts will then be placed in a sturdy corrugated box with additional cushioning materials to ensure maximum protection.

The box will be sealed with high-quality packaging tape to prevent any tampering or damage.

Shipping:

We offer shipping worldwide.

All orders will be shipped within 1-2 business days after payment is received.

Customers will receive a tracking number via email once the order has been shipped.

We use reputable shipping carriers to ensure timely delivery and safe handling of the package.

Please note that shipping times may vary depending on location and customs procedures.

FAQ:

A: The brand name of the 3D Printed Parts product is ywy.

Q: What is the model number of the 3D Printed Parts product?

A: The model number of the 3D Printed Parts product is ywy222.

Q: Where is the 3D Printed Parts product manufactured?

A: The 3D Printed Parts product is manufactured in guangdonghuizhou.

Q: Are the 3D Printed Parts customizable?

A: Yes, the 3D Printed Parts can be customized to meet your specific needs.

Q: What materials are used to make the 3D Printed Parts?

A: The materials used to make the 3D Printed Parts vary depending on the specific part and its intended use. Please contact us for more information on materials used for a specific part.



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