



Polishing Anodizing Brass Cnc Router Parts Laser Cut Thickness 0.5mm-20mm

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

- Lead Time: 7-15 Days
- Package: Carton, Wooden Case, Pallet, Etc.
- Size: Customized
- Surface Treatment: Polishing, Zinc Plating, Anodizing, Etc.
- Color: Customized
- Tolerance: $\pm 0.1\text{mm}$
- Thickness: 0.5mm-20mm
- Shape: Customized
- Highlight: **Brass Cnc Router Parts,**
Anodizing Cnc Router Parts,
Polishing Cnc Router Parts



More Images



Product Description

Product Description:

Laser Cutting Parts are a great choice when it comes to precise and accurate parts. They are used in a variety of industries, such as machinery, automotive, and electronics, and come with a range of customizable options such as color and material selection. The materials that can be used for laser cutting parts include stainless steel, aluminum, brass, and copper, and the surface treatment options include polishing, zinc plating, and anodizing. With an average lead time of 7-15 days, these laser cutting elements provide a quick and effective solution for any project.

Features:

Product Name: Laser Cutting Parts

Application: Machinery, Automotive, Electronics, Etc.

Surface Treatment: Polishing, Zinc Plating, Anodizing, Etc.

Tolerance: ± 0.1 mm

Processing Method: Laser Cutting

Thickness: 0.5mm-20mm

Laser Cut Parts

Laser Cutting Pieces

Laser Cutting Parts

Technical Parameters:

Parameter	Details
Color	Customized
Surface Treatment	Polishing, Zinc Plating, Anodizing, Etc.
Thickness	0.5mm-20mm
Shape	Customized
Size	Customized
Lead Time	7-15 Days
Processing Method	Laser Cutting
Material	Stainless Steel, Aluminum, Brass, Copper, Etc.
MOQ	1 Piece
Package	Carton, Wooden Case, Pallet, Etc.

Applications:

Laser Cutting Parts Offered By YWY

YWY offers laser-cut pieces and parts with model number ywy111. Our laser cutting parts can be customized in size and shape, and are made with the highest quality materials. The lead time for laser cutting parts is 7-15 days with an MOQ of 1 piece. Our laser cutting parts are perfect for a variety of applications and projects.

Applications Of Laser Cutting Parts

Laser cutting parts are extremely versatile and can be used in a wide range of industries. Laser cutting parts are often used in engineering, automotive, aerospace, electronics, and medical industries. Laser cut pieces and parts are also used in the fabrication of furniture, signs, and other items. These parts are often used in the construction of consumer goods, such as phones, laptops, and other electronics. Laser cut sections are also used in the production of jewelry, industrial tools, and other items.

Advantages Of Laser Cutting Parts

Laser cutting parts offer many advantages over traditional cutting methods. Laser cutting is much faster and more accurate than hand cutting, and it produces clean, precise cuts. Laser cutting is also more cost-effective, as it requires less time and labor. Additionally, laser cutting is much safer, as it eliminates the risk of fire and other hazards. Laser cutting is also environmentally friendly, as it produces no toxic fumes or waste.

Conclusion

Laser cutting parts offered by YWY are perfect for a variety of applications and projects. Our laser cut pieces and parts are made with the highest quality materials and can be customized in size and shape. The lead time for laser cutting parts is 7-15 days with an MOQ of 1 piece. Our laser cutting parts offer many advantages over traditional cutting methods, including speed, accuracy, cost-effectiveness, safety, and environmental friendliness.

Customization:

Customized Laser Cut Parts from ywy

The ywy111 laser cut parts are customized with laser cutting technology from ywy. Our laser cutting parts are made from high-quality raw materials from guangdonghuizhou. With strict quality control, the tolerance of the laser cut pieces can be up to $\pm 0.1\text{mm}$. The lead time for laser cutting parts is usually 7-15 days. The color and shape of the parts can be customized to your needs. The laser cut pieces can be applied to machinery, automotive, electronics and other industries.

Support and Services:

Laser Cutting Parts Technical Support and Service

At XYZ, we provide comprehensive technical support and service for our laser cutting parts. Our engineers are available to help you throughout the entire process, from providing advice on the right laser cutting parts for your unique application to assisting with the installation and maintenance of the equipment.

We offer a variety of services, including:

On-site consultation and installation

Troubleshooting and repair

Upgrades and software updates

Safety and compliance support

Maintenance and service agreements

Our knowledgeable and experienced team is committed to providing you with the best possible experience when it comes to laser cutting parts. If you have any questions or need assistance, please don't hesitate to contact us.



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