



## Precision CNC Milled Components Customized Brass Aluminum Stainless Steel Mechanical Parts

Our Product Introduction

### Basic Information

- Place of Origin: China
- Brand Name: RIYI
- Certification: CE, ISO
- Model Number: RY8000
- Minimum Order Quantity: 10PCS
- Price: USD \$/Pcs
- Packaging Details: standard cartoon
- Delivery Time: 5-15days
- Payment Terms: T/T
- Supply Ability: 10000 piece per month



### Product Specification

- Acceptable: OEM/ODM
- Design: Customized
- Drawing: 2D +3D Drawing/ Scan Samples
- Processing Method: CNC Turning, CNC Milling, CNC Grinding, Etc.
- The Tolerance:  $\pm 0.01\text{mm}$
- Casting Process: CNC Turning, CNC Milling, CNC Grinding,
- Surface Finish: Anodic Oxidation, Plating, Baking Varnish, Polishing, etc.
- Type: CNC Machining
- Material: Metal
- Certification: CE, , ISO9001
- Durability: Long-lasting
- Highlight: **Precision CNC Milled Components, Customized CNC Milled Components**



### More Images



for more products please visit us on [gz-riyi.com](http://gz-riyi.com)

## Product Description

### Specification:

Item Name	Custom CNC Metal Processing Parts Milling parts turning Parts Stainless Steel Aluminum Stamping Sheet Metal Fabrication
CNC Machining or Not	CNC Machining
Material Capabilities	Aluminum, Brass, Bronze, Copper, Hardened Metals, Precious Metals, Stainless steel, Steel Alloys, As your request
Place of Origin	China
Model Number	Milling/Turning Machining
Keyword	CNC machining precision parts
Process	CNC turning /cnc machining/cnc milling /lathe turning
Material	stainless steel/aluminum/brasss
Surface treatment	Powder coating,electroplating,oxide,anodization
Drawing Format	STEP/3D/2D /PDF /Drawing
Tolerance	precise cnc parts 0.01-0.02mm
Equipment	CNC machining center/automatic lathe
Finish	Matt/anodized/Polish
Application	mechanical industry
Service	Customized OEM Services





Related Product





Etch



Electroplate



PVD



Brushed



Silk Screen



Painting



Oxidation



Laser Carving

## Company Profile:

About us:

Guangzhou Riye Metal Products Co., Ltd. is a professional manufacturer specializing in the production of enclosures, cabinets, racks, and various automated equipment sheet metal processing. The company is equipped with advanced technology and a full range of processing equipment, including various laser cutting machines, CNC machining centers, CNC bending machines, laser welding machines, and more. These meet production needs and ensure processing quality. The company's core values are "Focus on Quality, Efficient Production, and Dedicated Service." We adhere to customer requirements as the standard, cooperate hand in hand, and create a better future together!





Our customer



Certification



## Certifications



## Production Line

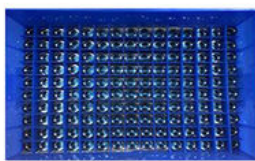


## Package



## We provide customized packaging with customer logos.

For fragile or heavy products, we customize reasonable and safe packaging methods according to needs



Use plastic box and and partitions to pack them



Pack in plastic box



Use pallet to stack the goods



Using bubble bag to pack



Plastic bag one by one



Plastic bag for single part with customized package



Packed by using paper



Packed with foam



Blister box to pack

### Shipping:



### RFQ:

#### Q1: What's kinds of information you need for quotation?

VMT: You can provide 2D/3D drawing or send your sample to our factory, then we can make according to your sample.

#### Q2: Can we sign NDA?

VMT: Sure. We never divulge customers' information to anyone else.

#### Q3: Do you provide sample?

VMT: Yes, we can provide you sample before mass order.

#### Q4: How can you ensure the quality?

VMT: We have professional QC department to guarantee the quality.

#### Q5: Delivery time

VMT: If in Stock: around 3 days after payment. Mass production: around 15~25 days after receipt of deposit (Accurate delivery time depends on specific items and quantities)

#### Q6: How about the transportation?

VMT: You can choose any mode of transportation you want, sea delivery, air delivery or door to door express.

