



Custom Shaped CNC Machined Parts with 100% Inspection and Surface Roughness Min Ra 0.1~3.2 Precision Mechanical Parts

Our Product Introduction

Basic Information

- Place of Origin: Guangdong, China
- Brand Name: yuanwenyu
- Model Number: OEM99, OEM
- Minimum Order Quantity: 1



Product Specification

- Material Capabilities: Aluminum, Brass, Bronze, Copper, Hardened Metals, Precious Metals, Stainless Steel, Steel Alloys
- Surface Treatment: Sandblasting, Anodizing, Powder Coating
- Drawing Format: DXF / DWG / STEP / IGS / PDF
- Tolerance: $\pm 0.001 \sim \pm 0.01 \text{ mm}$
- Surface Roughness: Min Ra 0.1~3.2
- Micro Machining: Micro Machining
- CNC Machining: CNC Machining
- Machining Type: Broaching, Drilling, Etching / Chemical Machining, Laser Machining, Milling, Rapid Prototyping, Turning, Wire EDM
- Delivery Time: 3-30 Days
- Physical Surface Treatment: Sandblasting, Wire Drawing, Shot Blasting, Polishing, Rolling, Brushing, Spraying, Painting, Powder Spraying, Silk Screen Printing, Pad Printing, Water Transfer Printing, Electroplating



More Images



Product Description

Custom Shaped Hardware Accessories CNC Lathe Precision Mechanical Parts Processing

Product Description

Service	CNC Turning/CNC Milling/Laser Cutting/Bending/Spinning/WireCutting/Stamping/Electric Discharge Machining(EDM)/Injection Molding
Available Materials	Aluminum, stainless steel, copper, iron, plastic, titanium alloy etc.
Size or shape	According to customer drawings or requests
Drawing Accepted	PDF, DWG, IGS, STP, XT, DXF, Pro/E, STL, STEP
Surface treatment	Anodized, Bead Blasted, Silk Screen, PVD Plating, Zinc/Nickel/Chrome/Titanium Plating, Brushing, Painting, Powder Coated, Passivation, Electrophoresis, Electro Polishing, Knurl, Laser/Etch/Engrave etc.
Tolerance	±0.001~±0.01mm
Surface Roughness	Min Ra 0.1~3.2
Delivery Time	3-30 days after order with prepayment based on products structure and quantity

CNC Machining Service

SURFACE TREATMENT

Physical surface treatment	sandblasting, wire drawing, shot blasting, polishing, rolling, brushing, spraying, painting, powder spraying, silk screen printing, pad printing, water transfer printing, electrophoresis, etc.
Chemical surface treatment	bluish blackening, phosphating, pickling, electroless plating, TD treatment, QPQ treatment, carburizing, nitriding, chemical oxidation, passivation, etc.
Electrochemical surface treatment	anodic oxidation, hard anodic oxidation, electrolytic polishing, electroplating, etc.
Modern surface treatment	chemical vapor deposition (CVD), physical vapor deposition (PVD), ion implantation, ion plating, laser surface treatment, etc.

Quality Inspection

Cooperation Process

CUSTOMER REVIEWS

OUR HONOR

FAQ

Q1: Are you a manufacturer or a trading company?

A1: We are a 1500-square-meter factory located in Huizhou, China.

Q2: Can I get a quote without drawings?

A2: Sure, we appreciate to receive your samples, pictures or drafts with detailed dimensions for accurate quotation.

Q3: Will my drawings be divulged if you benefit?

A3: No, we pay much attention to protect our customers' privacy of drawings, signing NDA is also accepted if need.

Q4: Can you provide samples before mass production?

A4: Sure, sample fee is needed, will be returned when mass production if possible.

Q5: How about the lead time?

A5: Generally, 1-2 weeks for samples, 3-4 weeks for mass production.

Q6: How do you control the quality?

Material inspection--Check the material surface and roughly dimension.

Production inspection--Each production section will check the key dimensions and appearance. Before surface treatment, do a good job of product packaging to avoid bumps and injuries. And check visual inspection

Sampling inspection--Check the quality before sending to the warehouse.

Pre-shipment inspection--100% inspected by QC assistants before shipment.

Q7: What will you do if we receive poor quality parts?

A7: Please kindly send us the pictures, our engineers will find the solutions and remake them for you asap.



Huizhou City Yuan Wenyu Precision Parts Co., Ltd.



+86-13928348837



hz-ywy_technology@yuanwenyu.cn



precision-cncparts.com

Floor 2103, Building A, Tongfang Information Port, Zhong Kai High-tech Zone, Huizhou City, Guangdong Province