



Top Brass Parts Provider Expertly Manufactured Brass CNC Parts for High-Precision Metal Machining

Our Product Introduction

for more products please visit us on cnc-metalmachining.com

Basic Information

- Place of Origin: Shenzhen China
- Brand Name: Xianheng
- Certification: ISO9001:2015
- Model Number: BS-CNC-069
- Minimum Order Quantity: 1 pcs
- Price: USD \$0.1-\$1.99
- Packaging Details: Carton, As Customers' packaging requirements
- Delivery Time: Samples 7-10 days, Mass production 20-25 days
- Payment Terms: T/T, Western Union, MoneyGram
- Supply Ability: 10000 pcs per week



Product Specification

- Cnc Machining Or Not: CNC Machining
- Type: Milling, Turning, Machining
- Material Capabilities: Copper, Aluminum, Bronze, Stainless Steel, Brass
- Surface Treatment: Anodized, Anodizing, Anodize/natural, Sandblast, Silk-screen
- Application: Machinery, Automotive, Laptop, Industrial Equipment, Engineering
- Tolerance: 0.01mm, 0.05 Mm, +/-0.005, 0.003-0.05mm
- Service: OEM/ODM, OEM ODM Metal Stamping, Customized OEM OEM ODM, OEM Service
- Color: As Per Customers' Requirement
- Keyword: CNC Milling Brass Parts
- Sample: Acceptable



More Images



Product Description

What We Can Provide

Top Brass Parts Provider Expertly Manufactured Brass CNC Parts for High-Precision Metal Machining

Description of Top Brass Parts Provider Expertly Manufactured Brass CNC Parts for High-Precision Metal Machining

Top Brass Parts Provider stands as a paragon of excellence in the field of high - precision metal machining, specializing in the production of brass CNC parts. Leveraging cutting - edge Computer Numerical Control (CNC) technology, the company has honed its craft to deliver brass components that meet and exceed the most stringent industry standards.

Specification of Top Brass Parts Provider Expertly Manufactured Brass CNC Parts for High-Precision Metal Machining

Business Type	CNC Machined Parts Factory / Manufacturer
Service	1. CNC Machining 2. Turning and Milling 3. CNC Turning 4. OEM Parts
Material	Aluminum: 5052,6061, 6063, 6082,7075-T etc 2. Steel: 4140, Q235, Q345B, etc. 3.Titanium: TA1,TA2/GR2, TA4/GR5, TC4, TC18,etc. 4.Stainless steel: 303,304,316L, etc. 5.Brass: C36000 , C37700 , C26800, C22000 etc 6.Plastic:Pom,ABS,Nylon,etc.
Main Equipment	CNC Machining center(Milling), CNC Lathe, Grinding machine
Treatment	Sandblasting, Anodize color, Blackenning, Zinc/Nickl Plating, Polish,,Passivation PVD, Titanium Plating,Electrogalvanizing,electroplating chromium, electrophoresis, QPQ(Quench-Polish-Quench),Electro Polishing,Chrome Plating, Knurl,Power coating,Laser etch Logo,
Tolerance	$\pm 0.01\text{mm} \sim \pm 0.05\text{mm}$
Drawing format	STEP,STP,IGES,CAD,PDF,DWG,DXF etc or samples.

Application Of Top Brass Parts Provider Expertly Manufactured Brass CNC Parts for High-Precision Metal Machining

1. Auto Components Hardware Parts Auto Parts
2. Communication Equipment
3. Industrial Equipment
4. Medical EquipmentsMechanical Parts
5. Ship Accessories
6. Electrical Equipment
7. Mechanical Equipment

Quality Control

1. Checking the raw material after they reach our factory----- Incoming quality control (IQC)
2. Checking the details before the production line operated
3. Have full inspection and routing inspection during mass production---In process quality control(IPQC)
4. Checking the goods after they are finished---- Final quality control(FQC)
5. Checking the goods after they are finished-----Outgoing quality control(OQC)

Why Choose Us

Advantages

1. High Precision and Accuracy

One of the most significant advantages of Top Brass Parts Provider's brass CNC parts is their exceptional precision and accuracy. The CNC machines can achieve tolerances as tight as a few thousandths of an inch, ensuring that the parts fit perfectly in their intended assemblies. This level of precision is crucial in industries such as aerospace, medical devices, and electronics, where even the smallest deviation can lead to performance issues or safety concerns. The consistent quality of the parts also reduces the need for rework and assembly adjustments, saving time and costs for the clients.

2. Superior Surface Finish

The company's brass CNC parts boast a superior surface finish. The CNC machining process allows for precise control over the cutting parameters, resulting in smooth and uniform surfaces. This not only enhances the aesthetic appeal of the parts but also improves their functionality. For example, in applications where parts need to slide or rotate against each other, a smooth surface finish reduces friction and wear, extending the lifespan of the components. Additionally, a good surface finish makes it easier to apply coatings or finishes, such as plating or anodizing, if required.

3. Customization and Flexibility

Top Brass Parts Provider offers a high degree of customization and flexibility in the production of brass CNC parts. Whether clients need a single prototype or a large - scale production run, the company can accommodate their requirements. The CNC technology allows for quick and easy modifications to the design, enabling clients to make changes to the part geometry, features, or specifications without significant delays or additional costs. This flexibility is particularly valuable in industries where product development cycles are short, and the ability to adapt to changing market demands is essential.

4. Cost - Effectiveness in the Long Run

Although the initial cost of CNC machining may be higher compared to some traditional manufacturing methods, Top Brass Parts Provider's brass CNC parts offer significant cost - effectiveness in the long run. The high precision and accuracy of the parts reduce the need for scrap and rework, minimizing material waste and production downtime. The consistent quality also leads to fewer product failures and warranty claims, saving the clients money on after - sales service and replacement costs. Additionally, the company's efficient production processes and economies of scale enable it to offer competitive pricing for high - quality brass CNC parts, making them a cost - effective solution for a wide range of applications.

Factory Show

Factory Equipment



WEDM



Milling Machine



CNC Wire Cut



Coordinate measuring machine



CNC Bending Machine



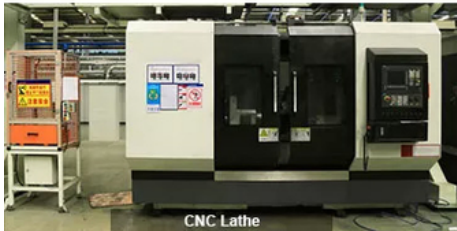
Hydraulic Press Machine



SLS/SLA Machine



5-Axis CNC



CNC Lathe



Laser cutting Machine



CNC Punching Machine



Injection Molding machine



FAQ

Q1: Where can I get product & price information?

A1: Send us inquiry e-mail, we will contact you as we receive your mail.

Q2: How long can I get the sample?

A2: Depends on your specific items, within 3-7 days is required generally.

Q3: What kinds of information you need for quote?

A3: Kindly please provide the product drawing in PDF, and will be better you can provide in STEP or IGS.

Q4: What are the payment terms?

A4: We accept 50% as payment deposit, when the goods is done, we take photos for your check and you then pay the balance.

Q5: Are you a trading company or factory?

A5: We are direct factory with 10 experienced engineers and more than 650 employees as well approximate 2,000 square ft. workshop area.

Q6: What shall we do if we do not have drawings?

A6: Please send your sample to our factory, then we can copy or provide you better solutions. Please send us pictures or drafts with dimensions (Length, Height, Width), CAD or 3D file will be made for you if placed order.





0086-13682614486



shawn@xianheng-tech.com



cnc-metalmachining.com

Room 8-1409, Xingji jiayuan building 8-9#, HongXing community, Songgang street, Bao'an District, Shenzhen
City China