



OEM CNC Milling Parts Services for Aerospace Automotive Medical Electronics Industries Parts Supplier

Our Product Introduction

Basic Information

- Place of Origin: Shenzhen China
- Brand Name: Xianheng
- Certification: ISO9001:2015
- Model Number: ML-CNC-062
- 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: CNC Milling
- Material Capabilities: Copper, Aluminum, Bronze, Stainless Steel, Brass
- Surface Treatment: Anodized, Anodizing, Anodize/natural, Sandblast, Silk-screen
- Service: OEM/ODM, OEM ODM Metal Stamping, Customized OEM OEM ODM, OEM Service
- Tolerance: 0.01mm, 0.05 Mm, +/-0.005, 0.003-0.05mm
- Application: Machinery, Automotive, Laptop, Industrial Equipment, Engineering
- Color: As Per Customers' Requirement



More Images



Product Description

What We Can Provide

OEM CNC Milling Parts Services for Aerospace Automotive Medical Electronics Industries Parts Supplier

Description of OEM CNC Milling Parts Services for Aerospace Automotive Medical Electronics Industries Parts Supplier

An OEM CNC (Computer Numerical Control) milling parts supplier catering to the aerospace, automotive, medical, and electronics industries offers a comprehensive range of manufacturing solutions. These suppliers utilize advanced CNC milling machines, which are controlled by computer programs to precisely shape raw materials into custom - designed components.

Specification of OEM CNC Milling Parts Services for Aerospace Automotive Medical Electronics Industries Parts Supplier

Product Name	High Quality Copper Steel Stainless Brass Material CNC Milling Parts Services
Material	Aluminum, Stainless Steel, Copper, Brass, Titanium, Galvanized, Nylon, ABS, POM etc.
Surface Treatment	Zinc Plating, Painting, Mirror Polished, Brush Polished, Powder Coating, Electroplating, Anodizing, Sandblasting etc.
Processing	Laser Cutting, Precision Stamping, Bending, CNC Punching, Threading, Riveting, Drilling, Welding, Painting, Assembly etc.
Drawing Format	3D/CAD/DWG/IGS/STEP/PDF/JPG
OEM Service	Accept

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)

Application Of OEM CNC Milling Parts Services for Aerospace Automotive Medical Electronics Industries Parts Supplier

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

Why Choose Us

Advantages

1. Expertise in Industry - Specific Requirements

OEM CNC milling parts suppliers for these industries have in - depth knowledge of the unique standards, regulations, and performance requirements of each sector. In the aerospace industry, they are well - versed in the use of approved materials and the need for strict quality control processes, including non - destructive testing. For the medical industry, they understand the importance of compliance with FDA regulations and the use of biocompatible materials. This expertise allows them to provide parts that meet or exceed industry expectations, reducing the risk of product recalls and ensuring customer satisfaction.

2. Advanced Technology and Equipment

These suppliers invest in state - of - the - art CNC milling machines and software. High - precision multi - axis milling machines can create complex geometries with tight tolerances, which is essential for many applications in these industries. Advanced software enables efficient programming and simulation, reducing setup times and increasing production efficiency. For example, 5 - axis CNC milling machines can machine parts from multiple angles in a single setup, improving accuracy and reducing lead times. Additionally, the use of computer - aided manufacturing (CAM) software allows for seamless integration of design data with the manufacturing process.

3. Cost - Effective Solutions and Quick Turnaround Times

Despite the high level of precision and quality required, OEM CNC milling parts suppliers can offer cost - effective solutions. By optimizing the manufacturing process, reducing material waste, and improving production efficiency, they can keep costs down for their customers. Moreover, their well - established production workflows and experienced staff enable them to provide quick turnaround times. This is particularly important in industries where time - to - market is critical, such as the electronics and automotive sectors. A fast turnaround allows companies to launch new products more quickly, gain a

competitive edge, and respond to changing market demands.

Factory Show

Factory Equipment



WEDM



Milling Machine



CNC Wire Cut



Coordinate measuring machine



CNC Bending Machine



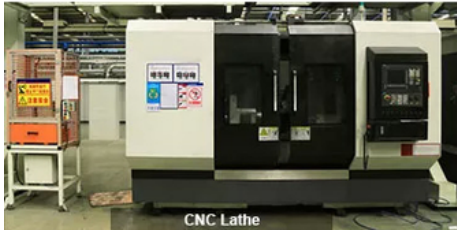
Hydraulic Press Machine



SLS/SLA Machine



5-Axis CNC



CNC Lathe



Laser cutting Machine



CNC Punching Machine



Injection Molding machine



FAQ

Q: How can I customize my products ?

A: Please describe your project. Include the following information so that we can provide an accurate quote: Part Name, 3D CAD Drawing, Quantity, Material, Color, Finishing.

Q: How can I know my products going on ?

A: We will offer a detailed production schedule and send weekly reports with digital pictures and videos which show the production process.

Q: Can You sign a confidentiality greement ?

A: We can sign a confidentiality agreement according to your needs.

Q: What is your terms of payment ?

A: 30% in advance ,70% balance before shipment. Other terms negotiable.

Q: Are you a trading company or factory?

A: We are direct factory with 20 experienced engineers and more than 80 employees as well approximate 3,000 square meters workshop area.

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

A: 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.



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