



Custom Dimensions High Precision CNC Milling Parts with Multi-Axis Machining for Industrial Applications

Our Product Introduction

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Basic Information

- Place of Origin: Guangdong, China
- Brand Name: Industrial Man
- Certification: ISO 9001:2015
- Model Number: OEM



Product Specification

- Highlight: Custom Dimensions CNC Milling Parts, High Precision CNC Machined Components, Multi-Axis Machining Precision Machined Parts



More Images



Product Description

Custom CNC Milling Parts & Machining Services

We are a large-scale custom machining manufacturer specializing in high-precision CNC milling. With strong production capabilities, we reliably handle complex part requirements including tight-tolerance components, deep-cavity structures, irregular profiles, and functional metal parts.

Our Product

Our comprehensive service includes manufacturability assessment, machining planning, precision production, quality inspection, and complete documentation. We maintain transparent communication throughout the entire workflow to ensure traceability and alignment with your requirements.

We support orders of varying quantities with consistent quality and accelerated lead times. From small-batch prototypes to mass-production volumes, we apply strict quality standards and efficient manufacturing principles to meet your deadlines without compromising accuracy.

Complete In-House Post-Processing

All post-processing operations including surface finishing, part refinement, sub-assembly, and final inspection are completed in-house to minimize outsourcing risks and ensure stable, reliable delivery.

Technical Specifications

CNC Machining	Yes	Equipment	3-axis / 4-axis / 5-axis CNC machining centers
Micro Machining	Yes	Material Capability	Aluminum, Brass, Bronze, Copper, Hardened Steel, Precious Metals, Stainless Steel, Alloy
Type	Customized machining parts	Surface Treatment	Polishing, Sandblasting, Brushing, Plating, Anodizing, Passivation
Tolerance	0.01 – ±0.005 mm	Drawing Formats	PRO/E, AutoCAD, SolidWorks, UG, CAD/CAM/CAE, PDF

Frequently Asked Questions

Q1: Are you a trading company or factory?

A1: We are a manufacturer with our own factory. Welcome to visit our facility at any time.

Q2: Do you provide customized CNC milling parts based on drawings?

A2: Yes, all parts are made strictly according to customer drawings, 3D models, or technical requirements. OEM/ODM machining service is fully supported.

Q3: What information do I need to offer for a quote?

A3: Please provide your 2D/3D drawings (PDF/STP/STEP/IGS), quantity, tolerance requirements, and any additional project details. We will reply with a quotation quickly.

Q4: What is your lead time for CNC milling parts?

A4: The lead time depends on part complexity and order quantity. Generally, prototypes take 3–7 days and batch production 7–20 days.

Q5: How do you ensure the quality of the CNC machined parts?

A5: We perform strict quality inspections including material checks, dimensional measurements, and final testing. Full inspection or sample inspection can be provided according to customer requirements.



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