

Customized OEM CNC Machining Parts with 1-Piece Minimum Order and 3-Hour Quotation for Industrial Equipment

Our Product Introduction

for more products please visit us on cncmachinesparts.com

Basic Information

- Place of Origin: China
- Certification: IATF16949:2016
- Minimum Order Quantity: 10



Product Specification

- Material: Stainless Steel
- Surface Roughness: Ra 0.1~3.2
- Tolerance: +/- 0.01mm
- Special Tolerance: +/-0.005mm
- Machinery Axis: 3,4,5,6
- Supply Ability: 300000 Piece/Month
- Drawing Format: DWG
- Micro Machining: Yes
- CNC Machining: Yes
- Processing Equipment: Japan CNC Turning Machines & GAMA Machining Centres
- Minimum Order: 1-Piece
- Lead Time: 7-14 Days
- Sample Time: 1-3 Days
- Material Capabilities: Aluminum, Brass, Bronze, Copper, Hardened Metals, Precious Metals, Stainless



More Images



Product Description

Customized Aviation Parts High CNC Machining Part Industrial Equipment Stainless Steel CNC Aluminum Machining Services

CNC Turning Processing

OEM & ODM Customized Precision Parts

- 1-Piece minimum order
- 3-Hour quotation
- Samples: 1-3 Days
- Lead time: 7-14 Days
- QC team with inspection report
- Lifetime After-Sales Service
- Certifications: Medical, Aviation, Automobile, ISO13485, ISO9001, AS9100, IATF16949

CNC Milling Processing

Our CNC milling services produce highly accurate and complex parts from various materials including metals, plastics, and composites.

- Machinery Axis: 3,4,5,6
- Tolerance: +/- 0.01mm
- Special Areas: +/-0.005mm
- Surface Roughness: Ra 0.1~3.2
- Supply Ability: 300000 Piece/Month

We hold several production certificates for our CNC machining services, demonstrating our commitment to quality and customer satisfaction. Our team follows strict quality control procedures to ensure every part meets the highest standards.

- ISO13485: Medical Devices Quality Management System Certificate
- ISO9001: Quality Management System Certificate
- IATF16949, AS9100, SGS2, CE, CQC, ROHS

Our Service

Processes	CNC Turning, CNC Milling, Cold Forging, Metal Stamping, Die Casting, Laser Cutting, Bending, Welding, Spinning, Wire Cutting
Material	Aluminum, Stainless steel, Brass, Copper, Carbon Steel, Beryllium Copper, Titanium Alloy, Plastic, etc.
Surface Treatment	Anodizing, Mirror Polishing, Brush, Sand Blasting, Plating, Powder Coating, Painting, Electroplating, Silk Screen, Engrave, etc.
Tolerance	±0.002 ~ ±0.005mm
Surface Roughness	Min Ra 0.1~3.2

Product Display

Aluminum

Tolerance: +/- 0.01~+/-0.005 mm

Material: 2024, 5083, 6061, 6063, 7075, etc.

Surface treatment: Oxidation, electrophoresis, sandblasting, electroplating, chemical treatment, painting, hard anodizing, heat treatment, etc.

Stainless Steel/Steel/Titanium Alloy

Tolerance: +/- 0.01~-+/-0.005 mm

Material: SUS303, SUS304, SS316, SS316L, 17-4PH, etc. 1214L/1215/1045/4140/SCM440/40CrMo, etc. TA1, TA2/GR2, TA4/GR5, TC4, TC16, TC18, TC21, TC22, TC26, TC118B etc.

Surface treatment: Electroplating, galvanizing, spraying, oxidation, polishing, spray grinding, passivation, heat treatment, pickling, shot peening, etc.

Brass/Copper

Tolerance: +/- 0.01~-+/-0.005 mm

Material: HPb63, HPb62, HPb61, HPb59, H59, H68, H80, H90, C11000, C12000, C22000, C26000, C28000, C36000 etc.

Surface treatment: Electroplating, tin plating, spraying, oxidation, polishing, spray grinding, heat treatment, pickling, shot peening, etc.

Plastic

Tolerance: +/- 0.01~-+/-0.005 mm

Material: Acetal/POM/PA/Nylon/PC/PMMA/PVC/PU/Acrylic/ABS/PTFE/PEEK etc.

Surface treatment: Spraying, sandblasting, painting, pickling, alkali cleaning, anodizing, ion implantation, thermal transfer printing, engraving, etc.

Surface Treatment

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CNC Machined Parts Surface Treatment

1. Physical surface treatment: sandblasting, wire drawing, shot blasting, polishing, rolling, polishing, brushing, spraying, painting, powder spraying, silk screen printing, pad printing, water transfer printing, electrophoresis, etc.

2. Chemical surface treatment: bluish blackening, phosphating, pickling, electroless plating, TD treatment, QPQ treatment, carburizing, nitriding, chemical oxidation, passivation, etc.

3. Electrochemical surface treatment: anodic oxidation, hard anodic oxidation, electrolytic polishing, electroplating, etc.

4. Modern surface treatment: chemical vapor deposition CVD, physical vapor deposition PVD, ion implantation, ion plating, laser surface treatment, etc.

Application Field

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Factory Show

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Customer Reviews

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FAQ

1. What's your advantage?

- We are a direct manufacturer
- Always being Reliable, Professional and Proactive
- More than 10 years in the CNC precision machining industry
- Japan Tsugami CNC machines with cutting edge CNC solution
- ISO9001:2015 and IATF16949:2016 Quality control system

2. Which languages do you use for communication?

Our international sales team speak English, Japanese and Russian, traveling to EU countries, USA, Japan and Australia 2-3 times annually.

3. When will I get the quote and information?

Our team will report within 12 hours.

4. What if I don't have a drawing?

Send us photos or samples, and we'll create a drawing in CAD, Proe, UG or Solidworks format for your approval.

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Sinbo Precision Mechanical Co., Ltd.



+86 18566571980



Amy.ho@jinbo-china.com



cncmachinesparts.com

No.7,Mingzhu 2 road,Shebei,Huangjiang,Dongguan,Guangdong,China 523752