



Custom CNC Machining Parts Aluminum Alloy for Industrial Machinery

Our Product Introduction

for more products please visit us on mimmetalparts.com

Basic Information

- Place of Origin: Guangdong, China
- Brand Name: MDM
- Model Number: MDM
- Minimum Order Quantity: 500
- Price: \$0.65-0.80



Product Specification

- CNC Machining: Yes
- Material: Aluminum Alloy
- Surface Treatment: Anodizing
- Tolerance: 0.02mm
- MOQ: 100
- Processing Method: CNC Machining Lathing
- Material Options: 6061, 6063, 7075, 316L, 304L, 4140, 4340, 420, T
Brass, Copper
- Shape: Customized
- Test Report: Available
- Video Inspection: Provided
- Micro Machining: No
- Machining Types: Broaching, Drilling, Etching, Laser, Milling,
Turning, Wire EDM, Rapid Prototyping
- Material Capabilities: Aluminum, Brass, Bronze, Copper,
Hardened Metals, Stainless Steel, Steel



More Images



Product Description

Custom CNC Machined Aluminum Alloy Parts

Product Specifications

Attribute	Value
CNC Machining	Yes
Type	Broaching, Drilling, Etching/Chemical Machining, Laser Machining, Milling, Turning, Wire EDM, Rapid Prototyping
Material Capabilities	Aluminum, Brass, Bronze, Copper, Hardened Metals, Stainless Steel, Steel Alloys
Material	Aluminum Alloy
Surface Treatment	Anodizing
Tolerance	0.02mm
Application	Machinery
MOQ	100 units
Packing	Poly Bag + Inner Box + Carton
Quality Control	100% QC Inspection
Size	Customized Sizes Available
Color	Customized Colors Available
Processing Method	CNC Machining Lathing

Product Overview







Applications: Industrial, construction, medical, marine, electronics, furniture

Materials Available: 6061, 6063, 7075, 316L, 304L, 4140, 4340, 420, Titanium, Brass, Copper

Test Report: Available upon request

Key Selling Points: Competitive pricing, high precision

Standard Tolerance: 0.05mm

Video Outgoing-Inspection: Provided

Company Profile

Dongguan Minda Metal Technology Co., Ltd. was founded in 2015. We specialize in producing MIM parts, PM parts, CNC machining parts, and aluminum alloy, magnesium alloy, and zinc alloy die casting parts. We also undertake corresponding product mold design, development, and production.

Our professional sales staff communicates with customers to understand requirements and convey them to technical staff. The general manager provides quick quotations tailored to product needs.

During production, we conduct quality checks at every stage. All products undergo full inspection before shipment to ensure zero defects reach customers.

For hardware accessory solutions, contact us anytime - we're available 24/7.



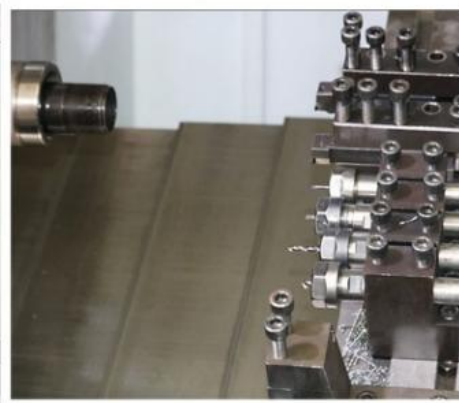
CNC lathe



Automatic lathe core moving machine



CNC engraving machine



Drilling and tapping machine

Our Advantages



Packing & Delivery



Packed in foam envelope
Protect the products from
scratch and rust



Packed in foam blister
Protect the products from
Damage and rust



Outer package, with carton boxes with
0.6mm thick to keep the parts safe and
complete to arrive at the destination



DHL
中外运敦豪



FedEx
Express



EMS

- ✓ Strong Logistics Management Team
- ✓ Foreign Trade Documents specialist
- ✓ Import and export License Available
- ✓ Customs clearance Capability
- ✓ On-time Delivery & Highest Quality of Service



TNT








By Sea



Our Partners

Our partners

 BOSCH	 VW Das Auto	 PHILIPS	 Panasonic	 TCL
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[Send an inquiry](#)

Frequently Asked Questions

Q1. Are you a manufacturer or trading company?

A: We are a manufacturer & trading company with over 10 years' experience in custom machining services, including extensive overseas trade.

Q2. How do you work the parts?

A: We produce custom parts according to client drawings or samples. We evaluate drawings thoroughly before production to provide cost-effective solutions.

Q3. What materials do you typically use?

A: For die-casting: Aluminum, magnesium, and zinc alloys. For MIM/PM: Iron base and stainless steel powder. For CNC: Various steels (4140, 4340, #45), stainless steels (420, 304, 316), brass, and titanium.

Q4. What payment terms do you accept?

A: We accept T/T, L/C, D/P, and D/A - let us know which method works best for you.



Dongguan Minda Metal Technology Co., Ltd.



18576652101



530960814@qq.com



mimmetalparts.com

RM 1306, NO.249, Zhen'an Road East, Chang'an Twon, Dongguan City, China. 523859