



Production and Technical Service Project CNC Machining Aluminum Parts with Wire EDM

Basic Information

- Place of Origin: Guangdong, China
- Brand Name: MDM, MDM
- Model Number: CNC003
- Minimum Order Quantity: 200 pieces
- Price: \$0.99/pieces 200-499 pieces



Product Specification

- CNC Machining Or Not: Cnc Machining
- Type: DRILLING, Etching / Chemical Machining, Laser Machining, Milling, Other Machining Services, Turning, Wire EDM, Rapid Prototyping, Etching / Chemical Machining, Milling, Other Machining
- Material Capabilities: Aluminum, Brass, Bronze, Copper, Hardened Metals, Stainless Steel, Steel Alloys
- Micro Machining Or Not: Not Micro Machining, Micro Machining
- Test Report: Available
- Surface Treatment: Anodizing, Brushing, Galvanized, laser Engraving, Silk Printing, polishing
- Testing Equipment: CMM; Tool Microscope, multi-joint Arm
- Service Project: To Provide Production Design, Production And Technical Ser
- Samples: We Can Send Samples Before Order Confirmation For Quality Re



More Images



Product Description







Specification

item	value
Place of Origin	China
Material	Aluminum 6061-T6, 7075, Stainless steel 304L, 316L, 420, carbon steel #45, 4140, 4340, Brass, Copper, Titanium
Brand Name	MDM
Model Number	none
Type	Etching / Chemical Machining, Milling, Other Machining
Micro Machining or Not	Micro Machining
test report	available
Brand Name	MDM
Surface Treatment	Anodizing,Brushing,Galvanized,laser engraving, Silk printing,polishing
Testing equipment	CMM; Tool microscope,multi-joint arm
Service Project	To provide production design, production and technical ser
Samples	We can send samples before order confirmation for quality re

Company Profile

Dongguan Minda Metal Tchecnology Co.,Ltd. Was founded in 2015. We specialize in producing MIM parts, PM part, CNC machining parts and Aluminum alloy, Magnesium alloy and Zinc alloy die casting parts. At the same time we also undertake the corresponding product mold design and development and production.

Our professional sales staff will communicate and understand the needs of customers in a timely manner and convey to the technical staff, and the general manager will quickly give the quotation scheme suitable for the product.

In the production process, we will check the quality of products at any time. The product will be fully inspected before shipment to ensure that none of the defective products reach the customer's hands.

You have the right needs and we have the right expertise, for hardware accessories solutions please feel free to contact us, we are there for you 7x24h.



sintering furnace



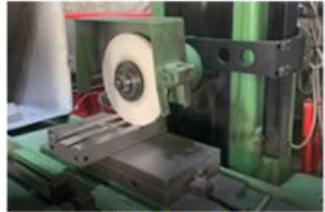
injection machine



debinding machine



CNC center



milling machine



CNC machining



1000 ton die-casting machine



mold workshop

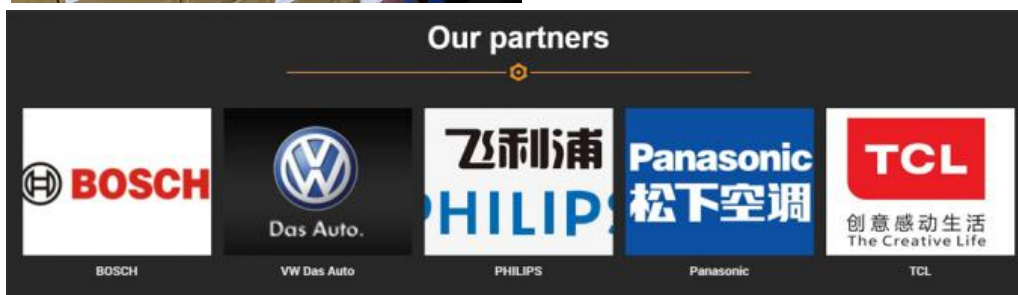


post procesing workshop

WHY CHOOSE US



Packing & Delivery



[Send an inquiry](#)

FAQ

1. who are we?

We are based in Guanggong, China, start from 2021, sell to Northern Europe(40.00%), North America(30.00%), Eastern Asia(20.00%), Western Europe(10.00%). There are total about 11-50 people in our office.

2. how can we guarantee quality?

Always a pre-production sample before mass production;
 Always final Inspection before shipment;

3. what can you buy from us?

metal injection molding parts, powder metallurgy parts, sintered parts, cnc machining parts, stamping parts

4. why should you buy from us not from other suppliers?

With 15 years of experience in the industry, we produce MIM/PM parts with the most professional technologies and the most cost performance. We are open minded to the clients and reply emails within 24 hours and offer them the best services we could do.

5. what services can we provide?

Accepted Delivery Terms: FOB, EXW
 Accepted Payment Currency: USD, EUR, CNY;
 Accepted Payment Type: T/T, MoneyGram, PayPal, Western Union;
 Language Spoken: English, Chinese, German



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