



Machining Parts Custom Precision Stainless Steel Aluminum Brass CNC 5 Axis Milling Parts

Our Product Introduction

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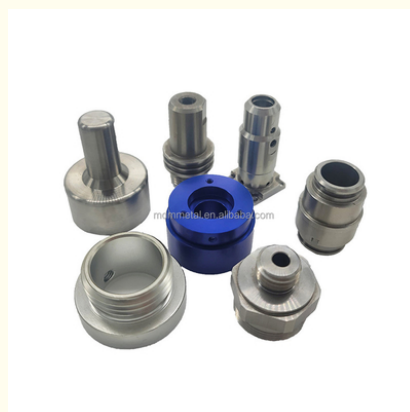
Basic Information

- Place of Origin: Guangdong, China
- Brand Name: MDM
- Minimum Order Quantity: 100 pieces
- Price: \$0.99/pieces 100-499 pieces



Product Specification

- Condition: New
- Type: Machining Parts, Stamping Parts
- Spare Parts Type: OEM
- Video Outgoing-inspection: Provided
- Machinery Test Report: Provided, Available
- Marketing Type: Hot Product 2023
- Material: ALLOY, Iron Base, Iron Base
- Plating: Silver
- Warranty: 2 Years, 6 Months
- Key Selling Points: Competitive Price, Competitive Price
- Weight (KG): 0.01 KG
- Applicable Industries: Building Material Shops, Machinery Repair Shops, Manufacturing Plant, Food & Beverage Factory, Farms, Construction Works, Energy & Mining, Food & Beverage Shops, Other, Building Material Shops, Manufacturing Plant, Restaurant



More Images



Product Description

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Send an inquiry

ADVANTAGE


METICULOUS PROCESS TO SUPPORT CUSTOMIZED INTEGRITY MANAGEMENT



DETAILED PROCESS



SUPPORT FOR CUSTOM



THE GOOD FAITH MANAGEMENT

Specification

item	value
Place of Origin	China Guangdong
Brand Name	MDM
Model Number	none
Machinery Test Report	Available
Key Selling Points	Good quality, full inspection before shipping, fast delivery

Applicable Industries	Electronic products, Building Material Shops, Manufacturing Plant, Restaurant
Surface Treatment	original or according to the requirement
Sample	free
OEM	accept
Type	CNC machining Parts, Turning/milling parts
Material	Aluminum, Stainless steel, carbon steel, copper, brass, titanium,
Warranty	6 Months
Size	customized

Packing & Delivery



PE bag and foam, outside with carton

Company Profile

Doonguan Minda Metal Tchecnology Co.,Ltd. is a manufacturer of metal parts that focus on providing customers with high quality products and the best services.

We specialize in producing metal injection molding parts, sintering parts and also other customized metal parts. Nowadays, people are looking for a good method for metal parts processing, for the purpose of shortening delivery time, improving products' accuracy and most important saving cost.

Metal injection molding(MIM), a new method of metal processing: combining organic binder and metal powder, using the traditional method same as plastic injection to form the parts. This method enables the production of very complex shaped parts similar to plastic products or die cast products, but with savings in resources and energy, which is very suitable for production in big quantity.

MIM parts can be used in various kinds of industries, such as lock parts, OA parts, military spare parts, electronic spare parts, various kinds of precision metal parts etc. Besides, we could also provide with the service of surface treatment like black oxide, zinc plating, chrome plating, nickel plating and so on. The one-stop service will eliminate clients' worries. With more than 10 years experience of engineers, MDM is aiming to find the best solution for metal injection products. Our professional spirit and fast response will make you believe we are your best choice.

Our partners



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Das Auto.

VW Das Auto



PHILIPS



Panasonic



TCL

WHY CHOOSE US



FAQ

Q1.Are you a manufacture or a trading company?

A: We are a manufacture & trading company with over 10 years' experience in custom machining service. And have been trading with overseas clients for many years.

Q2. How do you work the parts?

A: We mainly produce custom parts, means produce according to clients' drawings or samples. We will fully evaluate the drawings before production and provide customers with the best solution to minimize the costs.

Q3. What kind of materials are used on your products normally ?

A: .For die-casting process we use Aluminum alloy, Magnesium alloy and Zinc alloy. For MIM/PM process the materials are Iron base, stainless steel powder. For CNC machining parts the materials are Steel 4140, 4340, #45 steel, Chroma steel, 420 SS, 304SS, 316SS, Brass, Titanium etc.

Q4.What is the payment term?

A: T/T, L/C, D/P, D/A acceptable, just let us know which is convenient for you.



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