

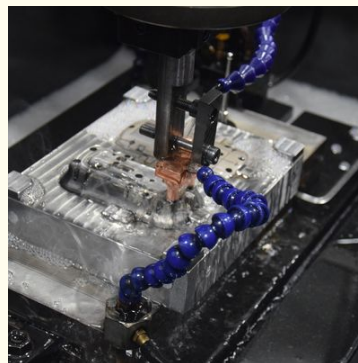
OEM MIM Rapid Tooling Injection Molding for CMM Equipment

Our Product Introduction

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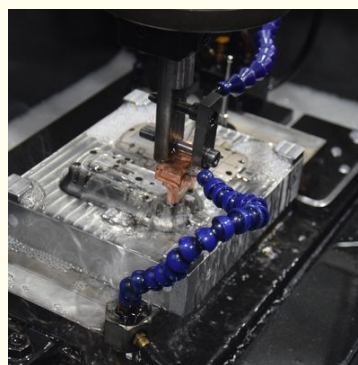
Basic Information

- Place of Origin: Guangdong, China
- Brand Name: Customized Aluminum CNC Machining Service
- Certification: IATF 16949: 2016/ISO 9001:2015
- Model Number: CNC Machining Aluminum
- Minimum Order Quantity: 1PC
- Price: Negotiable
- Packaging Details: As the requirement of customer
- Delivery Time: 7-15 work days
- Payment Terms: L/C, D/A, D/P, T/T, Western Union, MoneyGram
- Supply Ability: 100000Pcs/ Month



Product Specification

- Application: Prototype Development, Low-Volume Production & Rapid Tooling
- Equipment: CMM, CNC(5 Axis) Machines, CNC Mill & Turn & Lathe, Wire Cutter, RIM
- Metal Material: Aluminum, Brass, Bronze, Copper, Steel...
- Keyword: Automotive, Medical, Digital Prototyping, Appliance Prototyping
- Surface Treatment: Polishing, Painting, Anodizing, Silk Creening, Sanblasting, Texture
- Service: CNC Plastic/Metal Prototype Machining
- Highlight: **OEM Rapid Tooling Injection Molding ,
CMM Rapid Tooling Injection Molding ,
OEM mim injection molding**



More Images



Product Description

Product Description:

Rapid Tooling Injection Molding is a CNC machining service that specializes in customized aluminum components. It is equipped with the latest CMM, CNC (5 Axis) Machines, CNC Mill & Turn & Lathe, Wire Cutter, RIM and other advanced equipment, and can be used for the development of prototypes and low-volume production. Our Rapid Tooling Injection Molding is suitable for quick tooling injection casting, speedy prototyping injection molding, and rapid tooling injection molding. It offers the highest quality metal materials such as aluminum, brass, bronze, copper, and steel, and can help you achieve efficient and cost-effective production.

Features:

Product Name: Rapid Tooling Injection Molding

Service: CNC Plastic/Metal Prototype Machining

Metal Material: Aluminum, Brass, Bronze, Copper, Steel...

Brand Name: Customized Aluminum CNC Machining Service

Equipment: CMM, CNC(5 Axis) Machines, CNC Mill & Turn & Lathe, Wire Cutter, RIM

Keyword: Automotive, Medical, Digital Prototyping, Appliance Prototyping

Quick Tooling Injection Casting

Rapid Tooling Injection Molding

Rapid Prototyping Injection Molding

Technical Parameters:

Parameter	Value
Service	CNC Plastic/Metal Prototype Machining
Application	Prototype Development, Low-Volume Production & Rapid Tooling
Equipment	CMM, CNC(5 Axis) Machines, CNC Mill & Turn & Lathe, Wire Cutter, RIM
Keyword	Automotive, Medical, Digital Prototyping, Appliance Prototyping
Surface treatment	Polishing, Painting, Anodizing, Silk Creening, Sandblasting, Texture
Model Number	CNC Machining Aluminum
Brand Name	Customized Aluminum CNC Machining Service
Metal Material	Aluminum, Brass, Bronze, Copper, Steel...
Rapid Prototyping Injection Casting	Yes
Quick Prototyping Injection Molding	Yes
Rapid Tooling Injection Molding	Yes

Applications:

Rapid Tooling Injection Molding is a process that utilizes rapid prototyping injection casting and molding to quickly produce molds for parts and components. It is a perfect solution for producing production-grade parts in a variety of materials, such as aluminum, brass, bronze, copper, steel, and more. Rapid Tooling Injection Molding is particularly suited for custom aluminum CNC machining services, as it is possible to produce parts with a high degree of accuracy and repeatability in a short amount of time. The process involves CMM, CNC (5 axis) machines, CNC mill & turn & lathe, wire cutter, and RIM equipment to create molds with precision and speed. Additionally, surface treatments such as polishing, painting, anodizing, silk creening, sandblasting, and texture can be applied to the parts to provide them with the desired aesthetic. Rapid Tooling Injection Molding is ideal for any application that requires large production volumes quickly and accurately.

Customization:

Rapid Tooling Injection Molding by Industrial Man

Industrial Man provides high-quality Rapid Tooling Injection Molding services for automotive, medical, digital prototyping, and appliance prototyping. Our Rapid Tooling Injection Molding services involve the use of CNC machining aluminum, brass, bronze, copper, and steel, as well as surface treatments such as polishing, painting, anodizing, silk creening, sandblasting, and texturing.

At Industrial Man, we specialize in Rapid Tooling Injection Casting, Rapid Tooling Injection Casting, and other premium tooling services. We adhere to the highest standards with our Rapid Tooling Injection Molding services, and provide clients with high-quality parts that meet their needs.

Our Rapid Tooling Injection Molding services are available with a Model Number of CNC Machining Aluminum, and a Place of Origin of Guangdong, China. We strive to provide clients with the best parts and services, and our team is dedicated to ensuring that our Rapid Tooling Injection Molding services exceed their expectations.

Support and Services:

Rapid Tooling Injection Molding Technical Support and Services

Rapid Tooling Injection Molding provides a wide range of technical support and services for our customers. Our experienced team of engineers and technicians are dedicated to helping you get the most out of your Rapid Tooling Injection Molding products. We offer:

Installation and product setup

Troubleshooting and problem resolution

Updates and upgrades

Maintenance and repair

Spare parts and accessories

Training and support services

We pride ourselves on providing excellent customer service and technical support for our Rapid Tooling Injection Molding products. If you have any questions or need assistance, please contact us and we'll be happy to help.

Packing and Shipping:

Packaging and Shipping for Rapid Tooling Injection Molding:

The Rapid Tooling Injection Molding will be packaged in a clean and secure container. It will be shipped in a standard shipping container with appropriate packing material. Proper handling and packaging will ensure that it reaches the destination undamaged.

FAQ:

Q1: What is Rapid Tooling Injection Molding?

A1: Rapid Tooling Injection Molding is a process developed by Industrial Man (Model Number: OEM) that allows high-quality plastic parts to be created quickly and efficiently. It is a cost-effective manufacturing process that is used for mass production of high-precision parts.

Q2: What are the benefits of Rapid Tooling Injection Molding?

A2: Rapid Tooling Injection Molding offers many advantages including reduced cycle time, improved accuracy, greater repeatability, and cost-effective production. This process is commonly used in a variety of industries for its speed and efficiency.

Q3: Where is Rapid Tooling Injection Molding from?

A3: Rapid Tooling Injection Molding is developed by Industrial Man (Model Number: OEM) from Guangdong, China.

Q4: What materials can Rapid Tooling Injection Molding process?

A4: Rapid Tooling Injection Molding is capable of working with a variety of materials including ABS, PC, PP, PE, PA, POM, and PBT.

Q5: How accurate is Rapid Tooling Injection Molding?

A5: Rapid Tooling Injection Molding is highly accurate with tolerances of ± 0.01 mm, enabling precise and repeatable production.



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