



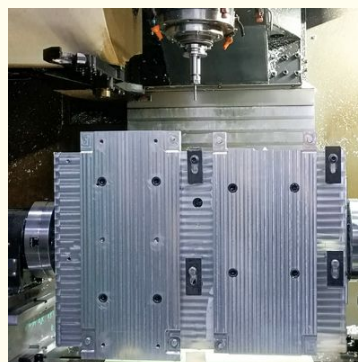
ODM Rapid Tooling Injection Molding MIM Manufacturing

Our Product Introduction

For more products please visit us on lathecnmachining.com

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

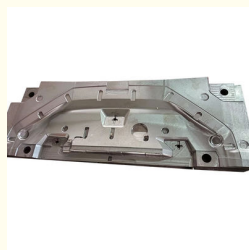
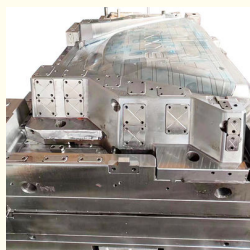


Product Specification

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



More Images



Product Description

Product Description:

Rapid Tooling Injection Molding is a customized aluminum CNC machining service that specializes in speedy prototyping, tooling, and injection molding. Our service utilizes modern CNC(5 Axis) machines, CNC mill & turn & lathe, wire cutter, and RIM to customize automotive, medical, digital, and appliance prototyping projects. Our specialized surface treatments, such as polishing, painting, anodizing, silk screening, and sandblasting, are sure to meet the needs of any project. Rapid Tooling Injection Molding is known for its fast and efficient quick tooling and injection molding process which can be tailored to individual projects. We are proud to offer our customers the highest quality of service with the fastest turnaround times in the industry. With our Rapid Tooling Injection Molding service, we provide the perfect balance of quality and speed to ensure that our customers receive the best results for their projects.

Features:

Product Name: Rapid Tooling Injection Molding

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

Surface treatment: Polishing, Painting, Anodizing, Silk Screening, Sandblasting, Texture

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

Keyword: Automotive, Medical, Digital Prototyping, Appliance Prototyping

Model Number: CNC Machining Aluminum

Focus: Quick Prototyping Injection Molding, Quick Tooling Injection Casting, Quick Tooling Injection Casting

Technical Parameters:

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

Applications:

Industrial Man's Rapid Tooling Injection Molding (RTIM) is an innovative manufacturing process that is used to create cast parts in a quick and efficient manner. This process combines the speed of injection molding with the precision of tooling, allowing for the production of complex shapes and intricate details. Industrial Man's RTIM is ideal for producing parts with tight tolerances, and it is ideal for producing both prototype development and low-volume production parts.

RTIM is a great way to save both time and money for any business that needs cast parts produced quickly and accurately. This process is suitable for a wide range of materials, such as aluminum, brass, bronze, copper, and steel. Industrial Man's RTIM process also offers a variety of surface treatments, including polishing, painting, anodizing, silk screening, sandblasting, and texture.

Industrial Man's Rapid Tooling Injection Molding process is made possible through the use of advanced equipment, such as CMM, CNC (5 Axis) machines, CNC mill & turn & lathe, wire cutter, and RIM. All of these tools are essential for creating parts quickly and accurately, and they are the key to producing high-quality cast parts in a timely manner. With the help of Industrial Man's RTIM process, businesses can produce parts that are both accurate and cost-effective.

If your business needs to create cast parts quickly and accurately, then Industrial Man's Rapid Tooling Injection Molding process is the perfect solution. This process is ideal for both prototype development and low-volume production, and it is the perfect way to save both time and money. With Industrial Man's RTIM process, businesses can produce high-quality cast parts with tight tolerances in a timely manner.

Customization:

Customized Aluminum CNC Machining Service

Rapid Tooling Injection Molding is a speedy prototyping and tooling injection casting service to manufacture aluminum parts with CNC mill & turn & lathe, wire cutter and RIM. Our services can be used for prototype development, low-volume production and rapid tooling for aluminum, brass, bronze, copper and steel materials. Our experienced engineers will help you to realize your custom designs with speedy prototyping and tooling injection molding.

Support and Services:

Rapid Tooling Injection Molding Technical Support and Service

We provide professional technical support and service for Rapid Tooling Injection Molding. Our technical support and service include:

Product selection assistance

On-site installation and commissioning

Training

Troubleshooting

Maintenance

Software upgrades

We provide our technical support and service through our customer service center or through email and phone. Our customer service center is open 24/7 and we are committed to providing our customers with the best service and support possible.

Packing and Shipping:

Packaging and Shipping for Rapid Tooling Injection Molding

Rapid Tooling Injection Molding products are packaged and shipped with the utmost care to ensure that they reach their destination in perfect condition.

All items are packaged in sturdy, corrugated cardboard boxes and secured with bubble wrap. Each box is clearly labeled with the item name, destination address, and a tracking number.

All items are shipped via a reliable carrier such as UPS, FedEx, or DHL. Tracking numbers are provided so that customers can monitor the progress of their orders.

FAQ:

Q: What is Rapid Tooling Injection Molding?

A: Rapid Tooling Injection Molding is a process of producing injection molds from CAD drawings using CNC machining or 3D printing. It is a fast and cost-effective way to create custom injection molds.

Q: What is the brand name of the product?

A: The brand name of the product is Industrial Man.

Q: What is the model number?

A: The model number is OEM.

Q: Where is the product made?

A: The product is made in Guangdong, China.

Q: What are the advantages of Rapid Tooling Injection Molding?

A: The advantages of Rapid Tooling Injection Molding are that it is fast, cost-effective, and can produce highly accurate parts with minimal waste.



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