



RIM Prototyping Plastic Reaction Injection Molding Parts SLA SLS

Our Product Introduction

Basic Information

- Place of Origin: China
- Brand Name: Xiangge
- Certification: ISO 9001:2015 SGS RoHS
- Model Number: RIM-XG-5
- Minimum Order Quantity: 1 pcs
- Price: USD 1\$-2\$
- Packaging Details: Carton Wooden case
- Delivery Time: 5-8 days
- Payment Terms: T/T, Western Union, MoneyGram
- Supply Ability: 100 SET per week



Product Specification

- Position: Front Rear Bumper
- Material: Carbon Fiber, Plastic, polyurethane
- Process: RIM
- Application: Auto Parts
- Place Of Origin: China
- Feature: Durable
- Tolerance: +/-0.01mm
- MOQ: 1 Piece
- Car Make: All
- Logo: Customized Logo
- OEM/ODM: Acceptable
- Supply Ability: 100 Set/Sets Per Week
- Highlight: **RIM Reaction Injection Molding Parts ,
Reaction Injection Molding Parts SLA SLS ,
RIM prototyping plastic parts**



More Images



for more products please visit us on cnc-metalmachining.com

Product Description

Reaction Injection Molding for Auto ,Automotive,Car, OEM Auto Car Parts Plastic Rapid Prototype RIM Factory

Xiange is fully capable of handling your Reaction Injection Molding RIM ,vacuum casting and silicone molding needs. With years of expertise in the field, we can fabricate your plastic parts to the highest standard, as well as cost-efficient and with fast turnarounds.

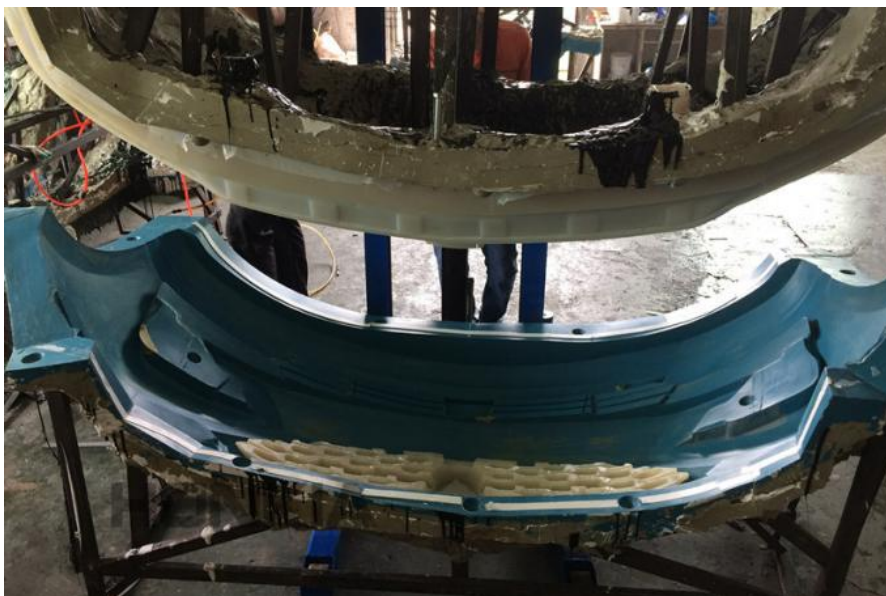
Industry Range	What we can Provide
CNC Machining Service	Turning, Milling, Stamping, Bending, Welding, Tapping, Riveting, Gear cutting, Wire-cutting, etc
Sheet Metal Service	
Home Appliance Prototype	Refrigerator, Washing Machine, Microwave Oven, Hair Dryers, etc.
Auto Part Prototype	1:1 or 1:10 Car Model, Auto Parts, Bumper, Dashboard, Car Lamp, Motorcycle, Scooter, Bike and etc.
Medical Device Prototype	Scanner Case, Ultrasonic diagnostic imaging care etc.
SLS/SLA 3D Printing Service	Custom SLA SLS custom 3D printing service
Vacuum Casting	Low MOQ customization service
Material Acceptable	
Stainless Steel	SS201,SS301, SS303, SS304, SS316, SS416 etc.
Steel	Mild steel, Carbon steel, 4140, 4340, Q235, Q345B, 20#, 45# etc.
Aluminum	AL6061, Al6063, AL6082, AL7075, AL5052, A380 etc.
Plastic	ABS, PC, PE, POM, Delrin, Nylon, PP,PEI, Peek etc.
Copper	C11000,C12000,C12000 C36000 etc.
Iron	A36, 45#, 1213, 12L14, 1215 etc.
File Formats	
Pro/E, Solidworks, Unigraphics, Catia, Auto CAD,(*.stp,*.igs,*.sldprt,*.stl,*.x-t,*.CATPart)	

Product Name	RIM Car Bumper Parts OEM plastic rapid prototype Reaction Injection Molding for car parts
Material Available	Plastic--ABS,PC,PMMA,PA(Nylon), Rubber, Silicone,etc. Metal--Aluminum, Copper, Brass, Stainless Steel, Sheet Metal
Surface treatment	paint, polish, silk-screen printing, anodize, electronic plate, sandblast, translucent surface, brush, rubber paint, ect.
Available Format	Auto CAD/.IGS/.STP/.X_T/.PRT/.STEP/.STL
The fields we serve	Electronic digital Medical devices Telecommunications Auto parts Household appliances Kitchen wares

cAvailable Service	Industrial design plastic prototype CNC rapid prototyping SLA/SLS 3D rapid prototype service Injection Molding service Silicone mold(vacuum casting)& rapid tooling
Our Advantages	1.Good quality and Reasonable price 2.Fast lead time 3.Advanced technology and equipment. 4.Responsible for any quality problems from us.



Product Category





PRODUCT DISPLAY

AUTO PARTS



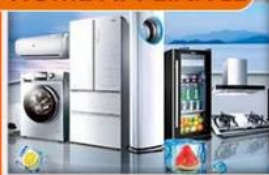
AIRCRAFT PARTS



AGRICULTURE



HOME APPLIANCE

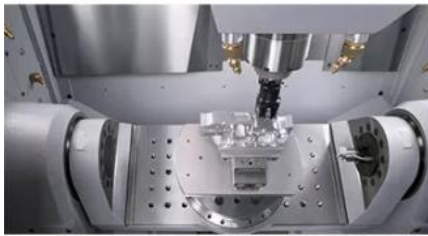


MEDICAL PARTS



Why Choose Us

OUR ADVANTAGES



High precision



Fast Lead Time



Strictly Confidential



Quality Inspection

Quality Control Standards	
To consistently exceed customer expectations, quality control and assurance is achieved through	
• Comprehensive written procedures and policies	• Fully equipped inspection department
• Detailed records of incoming raw material	• Consistent calibration and labeling of inspection tools
• Optional XRF analysis reports	• Designated areas for non-conforming parts
• Analysis of root cause of non-conformances	• Staff members being strongly encouraged to suggest
• Test tools: 3D projectors, ordinary projectors, all kinds of accurate measuring tools, Salt spraying testers, high temperature resistant testers, low temperature resistant testers, etc	improvements in methods, materials and suppliers

Factory Equipment



WEDM



Milling Machine



CNC Wire Cut



Coordinate measuring machine



CNC Bending Machine



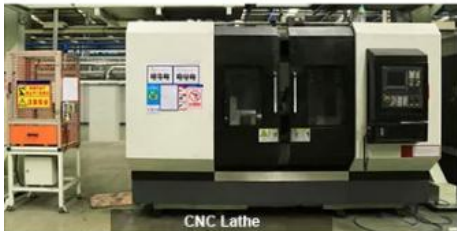
Hydraulic Press Machine



SLS/SLA Machine



5-Axis CNC



CNC Lathe



Laser cutting Machine



CNC Punching Machine



Injection Molding machine



CNC Aluminum Parts

AL6061, AL6063
AL6082, AL7075
AL2024, AL5052
ALA380 etc

[VIEW MORE >>](#)

CNC Anodized Parts

AL6061, AL6063
AL6082, AL7075
AL2024, AL5052
ALA380 etc

[VIEW MORE >>](#)



CNC Brass Parts

C35600, C36000
C37700, C37000
C37100, C28000
C26000, C24000
C22000, etc

[VIEW MORE >>](#)

CNC Steel Parts

SS201, SS301
SS303, SS304
SS316, SS416
etc

[VIEW MORE >>](#)



CNC Plastic Parts

POM, Peek, PMMA,
ABS, Delrin, Nylon
PVC, PP, PC, etc

[VIEW MORE >>](#)

Trade process



Packing Delivery



FAQ

Q: Are you trading company or manufacturer ?

A: We are factory.

Q: How long is your delivery time?

A: Generally it is 3-5 days if the goods are in stock. or it is 3-5 days if the goods are not in stock, it is according to quantity. Guangdong best prototype supplier cheap cnc plastic prototype

Q: Do you provide samples ? is it free or extra ?

A: No, we produce single product sometimes, that's why we don't offer samples.

Q: What is your terms of payment ?

A: Full Payment, balance before shipment.

If you have another question, pls feel free to contact us.

Q: How long do you need for making my parts?

A: We have always been dedicated to providing our clients with a rapid prototyping service. As usual, 3-5 days is OK. It will mainly depend on the quantity you need and processing way you prefer.

Q: How will you ship the prototype to me?

A: We will make a best plan to ship the prototype as per its size and material. We generally use DHL / FEDEX / UPS / EMS.



Shenzhen Xianheng Technology Co., Ltd

☎ 0086-13682614486

✉ shawn@xianheng-tech.com

🌐 cnc-metalmachining.com

Room 8-1409, Xingji jiayuan building 8-9#, HongXing community, Songgang street, Bao'an District, Shenzhen City China