



Carbon Fiber Polyurethane Reaction Injection Molding Plastic Rapid Prototype

Basic Information

Place of Origin: ChinaBrand Name: Xiange

Certification: ISO 9001:2015 SGS RoHS

Model Number: RIM-XG-3
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

. Brand Name: Xiange RIM • Process: · Application: Auto Parts • Place Of Origin: China Durable Feature: +/-0.01mm Tolerance: • MOQ: 1 Piece ΑII · Car Make:

Logo: Customized Logo

• OEM/ODM: Acceptable

• Supply Ability: 100 Set/Sets Per Week

Highlight: Carbon Fiber Reaction Injection Molding,

polyurethane Plastic Rapid Prototype,







Product Description

RIM Automotive Car Bumper Parts Plastic Rapid Prototype & Reaction Injection Molding RIM for Car Parts Manufacturer

What We Can Provide

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.

Product Name	RIM Car Bumper Parts
	OEM plastic rapid prototype
	Reaction Injection Molding for car parts
Material Available	PlasticABS,PC,PMMA,PA(Nylon), Rubber, Silicone,etc.
	MetalAluminum, 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.
Fast Contact	

Industry Range	What we can Provide	
CNC Machining Service	Turning, Milling, Stamping, Bending, Welding, Tapping, Riveting,	
Sheet Metal Service	Gear cutting, Wire-cutting, etc	
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	
Auto Part Prototype	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.	
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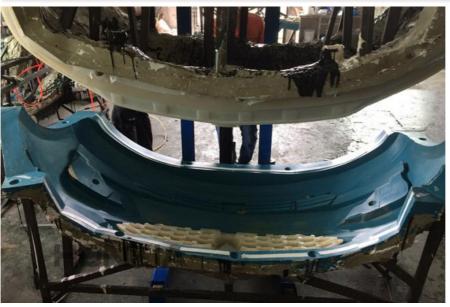






Product Category









Why Choose Us

OUR ADVANTAGES



High precision



Fast Lead Time





Strictly Confidential

Quality Inspection

Service Items	CNC Machining, Prototype, 3D Printing, CNC Precision Parts, Sheet Metal Processing, Silicone Compound Mold, Small Batch Customization,
	Vaccum Casting 3D,RIM, Printing product parts prototype Services etc.
Service Features	Technological Innovation, Complex and Difficult Sample Processing, Fast Quotation, Fast Processing, High Precision, High Quality, Product Confidentiality, One-to-one Service, High Cost Performance
Application Area	Mechanical Hardware, Electronic Instruments, Household Appliances, Lighting, 3C Digital, Mobile Phones, Automobile & Motorcycle Accessories, Automated Robots, Drones, Medical Equipment, Aerospace & Military Industry, etc.
Processing Technology	3/4/5-axis CNC Machining, Lathe Processing, Rapid Prototyping, 3D Printing SLA/SLS/SLM/FDM, Silicone Compound Mold, Sheet Metal Forming, EDM, Wire Cutting, etc.
Processing Equipment	CNC Machining Center, CNC lathe, CNC Engraving & Milling Machine, Milling Machine, 3D Printer, Drilling & Tapping Machine, Sandblasting Machine, etc.
Processing Material	Metal: Aluminum Alloy, Zinc Alloy, Magnesium Alloy, Titanium Alloy, Steel, Copper, Brass, Stainless Steel, Sheet Metal, etc. Plastic: ABS, PC, PE, PP, POM, Acrylic (PMMA), FR4, Nylon, Bakelite, Silicone Rubber, etc.
Surface Treatment	Grinding, Polishing, Silk Screen, Electroplating, UV, Oxidation, Wire Drawing, Laser Carving, Sandblasting, Leather Texture, Surface Etching, Baking Finish Encapsulation, Transfer, Bronzing, etc.
Inspection Equipment	3-coordinate Measuring Instrument, 2.5-dimensional Measuring Instrument, Inner Diameter Micrometer, Outer Diameter Micrometer, Electronic Height Ruler, Thread Pass-through Gauge, External Thread Ring Gauge, Electronic Caliper, Needle Gauge, etc.
Product Packaging	Inner Packing: Foam, Plastic, Paper, etc. Outer Packing: Hard Thick Cardboard Box, Custom Wooden Box, etc.

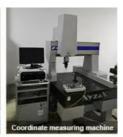
Factory Show

Factory Equipment







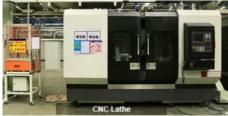










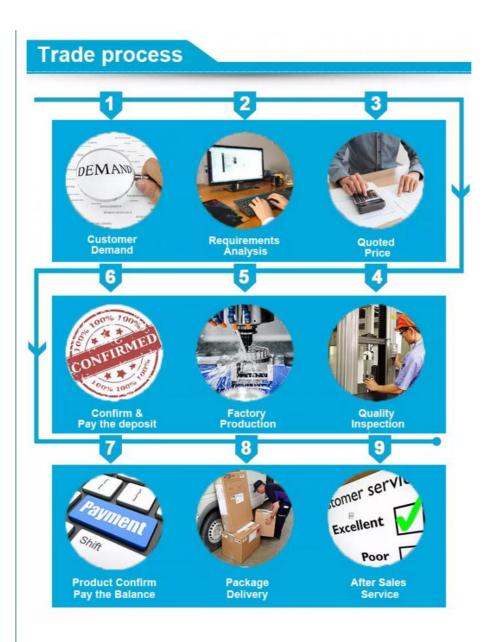












Packing Delivery



FAQ

1. Q: Are you a factory or trading company?

A: Yes,we are a factory. We have more than 12 years experiences in making prototypes business which located in Shenzhen city China.

2. Q: Do you provide samples? Is it free or extra?

A: Yes, we could offer the sample for free charge but do not pay the cost of freight.

3. Q: Could you place an order through alibaba trade 100% assurance?

A: Sure, you can also use the credit card for payment. We will prepare a present for you if you used alibaba trade assurance.

4. Q: Do you have any products in stock?

A: Sorry, all of the products parts are customized design.

5. Q: How could be the procedure if I need make the prototype?

A: If you have drawings or samples, pls feel free to send us, and tell us your special requirements such as material, tolerance, surface treatments and the amount you need.

6. Q: How long is your delivery time?

A: Generally it is 2-5 days. It is according to quantity and products complicated.

7. Q: Do you have Quanlity Control Department?

A: Yes, every orders should be passed through our QC department before shipping.

8. Q: What can i do if i do not satisfied whit your finished prototype?

A: We can make again for free till you satified, thank you!



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