

Ductile Iron Casting Ggg40 Auto Chassis Parts

Basic Information

- Place of Origin:
- Brand Name:
- Certification:
- Model Number:
- Minimum Order Quantity: 100 pcs
- Price:
- Packaging Details:
- Delivery Time:
- Payment Terms:
- Supply Ability:



Product Specification

- Item Name:
- Application:
- Material:Process:
- Tolerance:
- .
- Size:
- Chassis Parts Auto Parts Ductile Iron Sand Casting CT9-11

Mainland China

ISO9001,CE,SGS

NC0421

0421

Can talk

30 days

T/T, L/C

Wooden Case

60,000-80,000 pcs monthly

As Per Drawing



More Images



Product Description

Ductile Iron Casting Ggg40 Auto Chassis Parts

Product Details

Product Name	Auto Chassis Parts Ggg40 Ductile Iron Casting	
Material Grade	GGG40, GGG50, GGG60 etc. As customers request	
Blank Process	Sand casting , cast iron	
Casting Tolerance	CT9-11 for iron casting	
Machining Process	CNC Machining , DRILLING , Milling, boring, Tapping etc.	
Machining Tolearnce	Up to IT7, Ra 0.8~3.2 , according to customer requirement	
Surface Treatment	Dacromat Coating, Finish Painting etc. As customers request	
Package for tractor chassis parts	Multilayer wooden box with big plastic bag inside	
Lead Time	45-50 days for iron casting	
Our Service	Supply metal parts solution as per customer's drawings/ samples	

Production Process

WorkShop



About Us

We specialize in Metal Parts Solution for Vehicle, Agriculture machine, Construction Machine, transportation equipment, Valve and Pump system etc.

With keeping manufacturing process design, quality planning, key manufacturing processes and final quality control in house we are mastering key competence to supply quality mechanical parts and assembly to our customers for both Chinese and Export Market .

To satisfy different mechanical and functional requirements from our customers we are making a big range of metal products for our clients on base of different blanks solutions and technologies. These blanks solutions and technologies include processes of Iron Casting, Steel Casting, Stainless Steel Casting, Aluminum Casting and Forging.

During the early involvement of the customer's design process we are giving professional input to our customers in terms of process feasibility, cost reduction and function approach. You are welcome to contact us for technical enquiry and business cooperation.

Quality Control

Quality Control is one of the most important process in production. We insist that 100% inspection before shipment and ensure parts without any flaws when sending out.

We have complete quality inspection facilities including mechanical testing, chemical analysis, tensile strength, hardness, spectrometer, ultrasonic testing, etc.





Tensile Test Machine



FAQ

- How could I get a free quotation?
- -- Please send us your 2D/3D drawings for a quick quotation. -- The file format is PDF / STP / STEP / IGS / DWG and etc.
- -- IF there are no drawings, we can make the drawings according to your samples!

How soon can I get a sample? -- In 3 weeks according to the sample structure .

What is your MOQ?

- -- MOQ depends on the product structure, we welcome trial order before mass-production.
- -- Rapid PROTOTYPING service is available for your sample of casting!

How long is your delivery time?

-- It depends on the product dimension, technical requirements and quantity. We always try to meet customers' requirement by adjusting our workshop schedule.

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