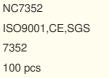


# GGG50 QT500-7 Ductile Iron Casting Truck Engine Cylinder Block

## **Basic Information**

- Place of Origin:
- Brand Name:
- Certification:
- Model Number:
- Minimum Order Quantity:
- Price:
- Packaging Details:
- Delivery Time:
- Payment Terms: T/T, L/C
- Supply Ability:



50,000 pcs per month

Mainland China

Can talk

30-35 days

Crate



### **Product Specification**

- Item Name:
- Application:
- Material:
- Production Process:
- Finish:
- Standard:
- Size:
- Engine Cylinder Block Automobile And Truck GGG50 QT500-7 Ductile Iron Clay Sand Casting Sandblasting DIN,ASTM,GOST,ISO,BS,NADCA
- As Per Drawing



### More Images





### **Product Description**

#### GGG50 QT500-7 Ductile Iron Casting Truck Engine Cylinder Block

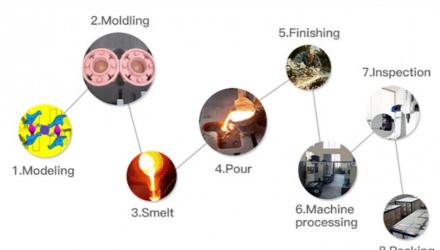
#### Product Details

Material	QT500-7
Color	Customized
Standard	65-45-12
Grade	T400-18,QT450-10,0T600-3QT700-2
Weight	2.0KG
Surface Treatment	Oxidation, Plating zinc, Painting, Hot galvanized, Electroplating, Sand blasting
Used	Truck Engine Cylinder Block

#### Product Show



Flow Chart



8.Packing

#### **Technical Support**

We are professional at independent development and design. Our engineers are skilled at AUTO CAD, PRO ENGINEER, SOLID WORKS and other 2D & 3D softwares. We are able to design, develop, produce and deliver your PO according to your drawings, samples or just an idea. Dural control of standard products and OEM products.

Checking the raw material after they reach our factory------ Incoming quality control ( IQC) Checking the details before the production line operated Have full inspection and routing inspection during mass production----In process quality control(IPQC) Checking the goods after they are finished----- Final quality control(FQC) Checking the goods after they are finished-----Outgoing quality control(OQC)



**Tensile Test Machine** 



#### Our advantage

- 1. Professional factory, 25 years experience
- 2. High quality, competitive price, fast delivery, good service
- 3. Your pattern are welcome. Your OEM orders are welcome
- 4. Short sample lead time and massive production.

Please feel free to contact us for any further request.

