

Basic Information

Place of Origin: Mainland ChinaBrand Name: NC0835

• Certification: ISO9001,CE,SGS

Model Number: 0835
Minimum Order Quantity: 100 pcs
Price: Can talk
Packaging Details: Wooden Case
Delivery Time: 30 days
Payment Terms: T/T, L/C

• Supply Ability: 60,000 pcs monthly



Product Specification

Material: Ductile Iron
Process: Sand Casting
Application: Machinery Part
Surface: Sandblasting
Size: Customized

• Quality Control: 100% Inspection For Key Dimensions



More Images







Product Description

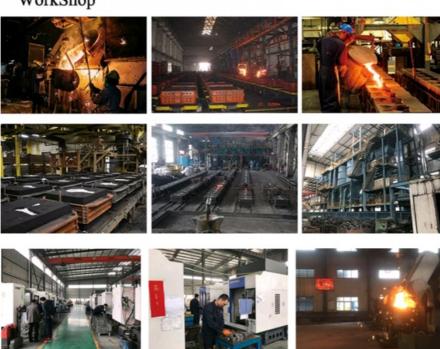
Ductile Nodular Cast Iron EN-GJS-500-7 Casting

Product Details

Material	Cast iron (other material such as carbon steel,s.s,brass ,aluminum ect are all acceptable)
Standard	DIN, ASTM, BS, JIS etc.
Process	sand casting, resin bonded casting, investment casting(lost wax casting), die casting, forging.
Weight range	0.5-500kg
Surface treatment	painting, polishing, heat treatment, plaining or galvanization etc.
Machinin g	complete machining such as Machining center, CNC, Lathe, Milling machine,drilling etc.
Size and design	As per the customer's drawings and requirements
	As per the customer's samples
Packing	Seger normal export packaging
	As per customers' requirements
Inspectio n	Foundry in-house
	Third Party inspection available upon customers requirements

Production Process

WorkShop



About Us

We are the leading producer of gray, ductile iron in China, melting more than 1,000 tons per month.

Our castings are created by a workforce that puts generations of expertise to work for our customers every day. Those customers trust Sunrise Foundry for high quality gray cast iron and ductile cast iron parts that are consistently the most durable, reliable, and innovative products on the market.

Quality Control



Tensile Test Machine





1 What's your payment term?

Generally,we accept TT or L/C at sight

2 How long you need to calculate the price?

1.For simple parts, price will be sent to you within 12 hours when all info confirmed. If we could chat online and detailed info are confirmed quickly,price could be ready at once.

2. For complex parts, it will take about 2~3 days!

3 What's your MOQ?

In fact, considering various level of clients, we could accept little test order quantity firstly. Once our products approved, you may increase your quantity gradually which could keep your cash flow and reduce the risk.

4 What format of drawings you could need

We could accept 2d drawing (Pdf,Dwg) and 3d drawing(lgs.lges,Stp) for analysing.

6.Can you provide us samples?

Normally,we could provide samples,but mould cost and sample fee should be at your expense.

4.Can we visit your factory?

We are extremely proud of our facility and existing customers to visit our company.we think you will be impressed by us, as well as the warm welcome from our friendly, experienced team











