



Ductile Iron Sand Casting Connection Seats Seeder Accessories

Our Product Introduction

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Basic Information

- Place of Origin: Mainland China
- Brand Name: NC5743
- Certification: ISO9001,CE,SGS
- Model Number: 5743
- Minimum Order Quantity: 100 pcs
- Price: Can talk
- Packaging Details: Wooden Case
- Delivery Time: 30 days
- Payment Terms: T/T, L/C
- Supply Ability: 60,000-80,000 pcs monthly



Product Specification

- Product Name: Connection Seats
- Material: Ductile Iron
- Process: Sand Casting
- Application: Machinery Part
- Size: As Per Drawing
- Finish: Sandblasting



More Images



Product Description

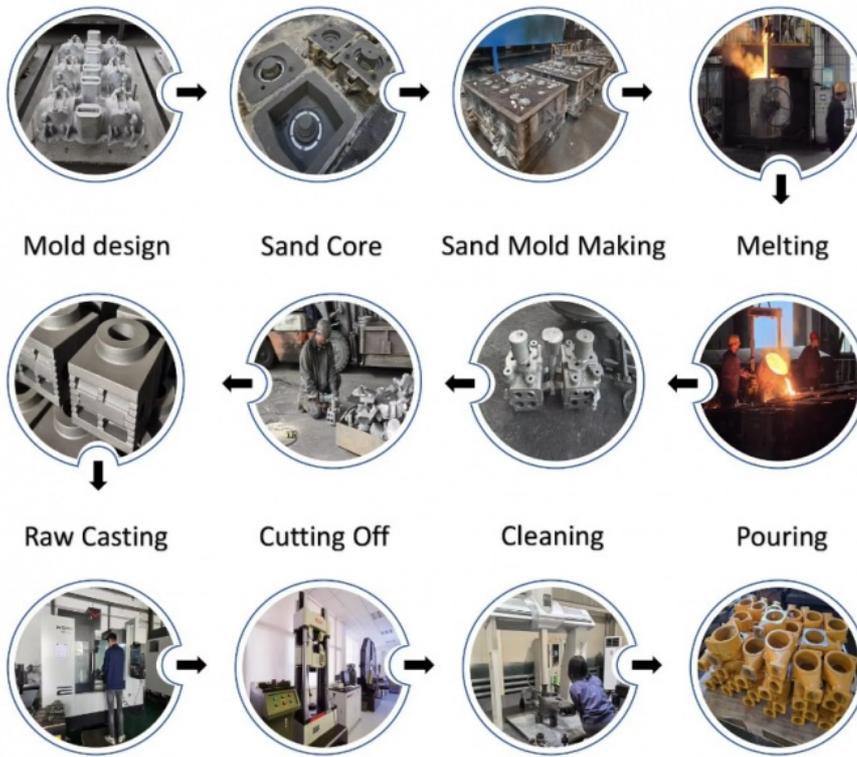
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Product Details

| Alloy Type | Common Grades | Typical Applications |
|------------------|--------------------------------------------|-------------------------------------------------------------|
| Cast Iron | Gray iron, ductile iron | Engine blocks, manhole covers, machine bases |
| Aluminum Alloys | A356, A380, ADC12 | Automotive wheels, aerospace brackets |
| Copper Alloys | Bronze, brass | Valves, marine hardware, electrical components |
| Steel | Carbon steel, stainless steel, Alloy Steel | Heavy-duty gears, structural components |
| Magnesium Alloys | AZ91, AM60 | Aerospace brackets, laptop casings (weight-sensitive parts) |

| | |
|-----------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Casting dimension tolerance | CT9 - CT12 |
| Casting surface roughness | Ra 12.5 um |
| Casting weight range | 0.1-300 kg |
| Casting Size | Max linear size: 1200 mm, Max diameter size: 600 mm |
| Machining Precision | Positioning accuracy 0.008 mm, Rep. position. accuracy 0.006 mm |
| Machining surface roughness | Ra0.8 ~ 6.3 um |
| Max Travel Of Spindle | 1900 mm x 850 mm x 700 mm |
| Max Turning Diameter | 830 mm |
| Material standard | GB, ASTM, AISI, DIN, BS, JIS, NF, AS, AAR |
| Surface treatment | KTL (E-coating), Zinc plating, Mirror Polishing, Sand Blasting, Acid pickling, b-lack oxide, Painting, Hot dip galvanizing, Powder coating, Nickel plating. |
| Service available | OEM & ODM |
| Quality control | 0 defects, 100% inspection before packing |
| Application | Train & railway, automobile & truck, construction machinery, forklift, agricultural machinery, shipbuilding, petroleum machinery, construction, valve and pumps, electric machine, hardware, power equipment and so on. |
| Keywords | Sand casting, steel casting, iron casting, ductile iron casting, shell mold casting, resin sand casting, gray iron casting, cast iron casting |

Production Process



Quality Control



CMM



Tensile Test Machine



FAQ

1.Q: What should I offer to get the price?

A: Please provide us with your drawings (material, dimensions, surface treatment, tolerances or other technical requirements), quantities, applications or samples, and then we will provide you with a more accurate and reasonable price.

2.Q: What is your minimum order quantity?

A: We accept small orders, even sample orders.

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

A: We are a trading company, but with our own factory, we provide you with a one-stop service from mold design to finished parts.

4.Q: What is your delivery time?

A: It depends on your casting size, technical requirements and quantity, under normal circumstances, sample within 25 working days, mass production within 60 working days.

5.Q: What payment terms do you accept?

A: Wire transfer, letter of credit, paypal, Western Union, etc.



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