



Basic Information

Place of Origin: Mainland China

• Brand Name: NC734

Certification: ISO9001,CE,SGS

Model Number: 734
Minimum Order Quantity: 100 pcs
Price: Can talk
Packaging Details: Wooden Case
Delivery Time: 30 days

• Supply Ability: 90,000 pcs monthly



Product Specification

Payment Terms:

Item Name: Drilling Machinery BaseApplication: Drilling Machinery

Material: Grey Iron

Production Process: Sand Casting+Cnc Machining

• Surface Treatment: Painting, Polishing, Powder Coating, Zinc

Plating

T/T, L/C

Weight: 0.2- 200 KgStandard: GB/T9439-2010,

• Highlight: gray iron casting process, green sand casting,

gray cast iron castings



More Images





Product Description

Best Selling Cnc Machining Iron Cast Drilling Machinery Base Casting Parts

Product Details

Process	Resin sand casting
Specification	1. Material: gray iron HT200-300 2. Standard: ASTM 3. Surface finish: shot blasting, painting, machining,etc. 4. Weight: 100~40000kgs 5. Maximum Size: 10000x8000x5000mm
Production facilities	Casting facility: resin sand production line, Electric furnace, heat treatment furnace, shot blasting room Machining facility: CNC, boring machine, milling machine, lathe, etc.
Application	Machine tool body
Quality Inspection	spectrometer, tensile test machine, hardness test machine, metallographic microscope.



What is Resin Sand Casting?

Resin sand casting process is a kind of casting process by using the resin sand as the molding material. Resin sand is a kind of mixture of quartz sand and resin. After mixing and burning, the resin sand could become very hard and solid, so we called it as the hard mold. The iron casting made by resin sand will be usually called as resin sand casting.

Resin Sand Casting advantages:

- 1. Dimensional accuracy, clear external outline
- 2. Smooth surface, good quality
- 3. Energy saving, labor saving.

Resin Sand Casting production line





Our Service

- 1. Drawing: We will translate your original drawing, make manufacturing procedure plan, offer professional suggestions on the design if needed.
- $2.\ Engineering\ design\ software:\ Solidworks,\ Auto\ CAD.$
- 3. Quality control: We have full set of quality control system to guarantee best product quality. Depends on the products, we make different item testing plan, different manufacturing procedure and provide certified lab mechanical testing.
- 4. Sample: Samples available.







