



Basic Information

• Place of Origin: Mainland China

Brand Name: NC6361

• Certification: ISO9001,CE,SGS

Model Number: 6361
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: Steel

Process: Precision Investment CastingSurface: Machining Or Spay Painting

Application: Track Train PartsSize: CustomizedInspection: 100%



More Images







Product Description

Precision Investment Casting Track Train Spare Parts

Product Details

	Carban steel Allay steel steinless steel seet iron aluminum
Material	Carbon steel, Alloy steel, stainless steel, cast iron, aluminum
	alloy, copper alloy
Process	Lost wax casting + cnc machining
Casting dimension tolerance	CT7-CT8
Casting surface roughness	Ra 12.5um
Casting weight range	0.1-100kg
Casting Size	Max linear size:1200mm, Max diameter size: 600mm
Machining Precision	Positioning accuracy 0.008mm, Rep. position. accuracy
	0.006mm
Machining surface roughness	Ra0.8~6.3um
Max Travel Of Spindle	1800mmx850mmx700mm
Max Turning Diameter	1000mm
Material standard	GB, ASTM, AISI, DIN, BS, JIS, NF, AS, AAR
Surface treatment	KTL(E-coating), Zinc plating, Mirror Polishing, Sand Blasting,
	Acid pickling, black oxide, Wet Painting, Hot
	galvanizing, Powder coating, Nickel plating, Anti rust dip
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.

Production Process



Product Show



About Us

we specialize in **casting** of **carbon steel**, **alloy steel**, **gray steel**, **stainless steel and ductile iron materials**. With an annual output capacity of **10000** metric tons, our products range from **100** grams to **600** kilograms in weight.

We also produce mechanical parts for worldwide purchasers and can manufacture as per customers' drawings. Until now, our products can be mainly put into the following categories: valve parts, parts for rail and subways, parts for mining machinery, automobile fittings, parts for hydraulic machinery, parts for project machinery and other parts.



Quality Control

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





CMM







FAQ

Q:How will you control the quality?

A:We have quality control department, which will set up control plan before stating the project.

Q:how soon can i get a quotation?

A:Normally, we can get back you within 24 hours when getting your detailed 3d drawing and requirements.

Q:Material we can do?

A:We are specialized in producing stainless steel, carbon steel, ductile iron and heat-resistant steel; Nickel base, cobalt base, titanium alloy and other high-temperature alloy precision castings, as well as CNC deep processing production of various products.



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