



Investment Casting Steel Parts Mechanical Components

Our Product Introduction

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Basic Information

- Place of Origin: Mainland China
- Brand Name: NC6233
- Certification: ISO9001,CE,SGS
- Model Number: 6233
- 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

- Material: Steel
- Process: Investment Casting
- Standards: AISI,ATSM,UNI,BS,DIN,JIS,GB Etc.
- Size: As Customer's Drawings Or Samples
- Finish: Sandblasting
- OEM: Available



More Images



Product Description

Investment Casting Steel Parts Mechanical Components

Product Details

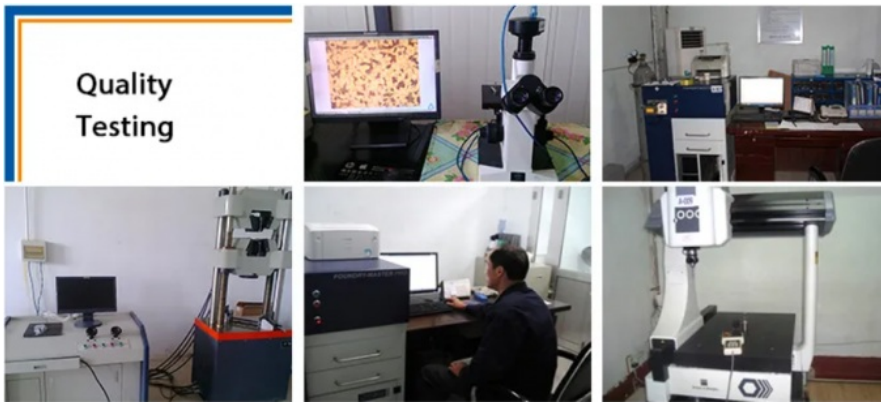
Process	Investment casting Precision casting Lost wax casting
Processing Ability	Surface finishment: Ra1.6-Ra3.2
	Size tolerance: VDG P690 D2
	Maximum size: ≤1200mm×800mm×400mm
	Weight range: 0.1Kg-120Kg
Material	stainless steel, carbon steel, alloy steel, heat-resistant steel, hardend steel,mild steel
	Brass CuZn38,H62
	Aluminum bronze AB2,863
	Cast aluminium alloy ZL101,ZL114A,A356
Application	Mechanical Components/parts
	Boat parts and Marine hardware
	Construction hardware
	Auto parts and accessories
	Medical Instrument parts
	pump & valve parts and accessories
	Impellers and propellers(propellors)
	Pipe Fittings or pipeline accessories
Design	Various type of 2D or 3D drawings are acceptable,such as JPG,PDF,DWG,DXF,IGS,STP,X_T,SLDPRT etc.
	AISI,ATSM,UNI,BS,DIN,JIS,GB etc.
Standards	Dimension inspection
	Chemical composition analysis (Spectrum analysis)
	Mechanical property testing
	X-Ray inspection
	Dye penetrant inspection
	Magnetic powder inspection
	Metallographic inspections

Production Process



Quality Control

Quality Testing



FAQ

Service/Management of your factory?

A: We supply ODM & OEM services with strong R&D team and QC system.

What materials can you produce?

A: stainless steel; Carbon Steel; Alloy Steel

We test every furnace chemical component before pouring by spectrometer.

What information should I let you know if I want to get a precise quotation?

A: Please kindly send me your drawings. 2D in PDF or DWG format, 3D in STEP or IGS format.

How long get my customized sample?

A: Usually 25-30days. Including open moulds and develop samples time.



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