

Lost Wax Casting Metal Parts For Truck Spare Parts

Basic Information

- Place of Origin:
- Brand Name:
- Certification:
- Model Number:
- Minimum Order Quantity: 100 pcs
- Price:
- Packaging Details:
- Delivery Time:
- Payment Terms: T/T, L/C
- Supply Ability:



Product Specification

- Material:
- Application:
- Process:
- Finish:
- Size:
- Inspection:

Steel Truck Spare Parts

Precision Casting Sandblasting

Mainland China NC09331

ISO9001,CE,SGS

09331

Can talk

30 days

Wooden Case

60,000-80,000 pcs monthly

- Customized
- 100%



Our Product Introduction

Product Description

Lost Wax Casting Metal Parts For Truck Spare Parts

Product Details

Process	Investment casting Shell mold 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
	Other industry metal casting parts
Design	Various type of 2D or 3D drawings are acceptable, such as
	JPG,PDF,DWG,DXF,IGS,STP,X_T,SLDPRT etc.
Standards	AISI,ATSM,UNI,BS,DIN,JIS,GB etc.
Inspection	Dimension inspection
	Chemical composition analysis (Spectrum analysis)
	Mechanical property testing
	X-Ray inspection
	Dye penetrant inspection
	Magnetic powder inspection
	Metallographic inspections

Production Process



About Us

Sunrise Foundry is a professional Metal Foundry, located in Ningbo. We have been producing Gray Iron, Ductile Iron Castings and any other precision castings for more than 25 years.

We are dedicated to meet different requirements of various customers across the world, products are mainly involved Agricultural and Construction Machinery, Hydraulic, Mining industry, Municipal Products, some steel and stainless steel castings for Pumps and Valves, Pipe Fittings, etc.

Quality Control



Tensile Test Machine



FAQ

How can I get the price?

-We usually quote within 24 hours after we get your inquiry(Except weekend and holidays). -If you are very urgent to get the price, please email us or contact us in other ways so that we can offer you a quote.

What is your lead time? -

It depends on the order quantity and the season you place the order.Usually The mold will take 15 days (starting from the receipt of deposit), the sample will take 20 days to cast, and the processing will take 10 days, totaling 45 working days to complete. The sample confirmation time is 5 working days, overdue confirmation reply will be regarded as qualified sample. The batch delivery period of casting products is 60 working days, and an additional 15 working days will be required for machining products. If the quantity of products is huge, the delivery date shall be re-negotiated."

What is your payment term? -

T/T,Western Union,MoneyGram,and Paypal.This is negotiable.

