

Ductile Iron Casting Hand Pallet Truck Left and Right Forklift Wheel Carrier

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

- Part Name:Material:
- Process:
- Application:
- Dimensions:
- 0
- Service:

Wheel Carrier
Ductile Iron
Sand Casting
Forklift Industry
Customized
OEM

Mainland China NC0835

ISO9001,CE,SGS

0835

Can talk

30 days

Customized

60,000 pcs mothly



More Images



Product Description

Ductile Iron Casting Hand Pallet Truck Left and Right Forklift Wheel Carrier

Product Details

Product Name	Forklift OEM Bracket
Material	QT450-10
Color	Customized
Standard	65-45-12
Grade	T400-18,QT450-10,0T600-3QT700-2
Weight	6.1KG
Surface Treatment	Oxidation, Plating zinc, Painting, Hot galvanized, Electroplating, Sand blasting
Used	Forklift

Production Show

PRODUCTION SHOW



Factory Introduction

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.

Please feel free to contact us if you have any requests.

Our Advantages

Over 25 years experience High quality control, Lean management , Competitive price, Delivery on time. Small quantity & Large quantity acceptable OEM available Adequate free capacity

Quality Control



CMM

Tensile Test Machine



FAQ

Question 1: Do you have ready stock or only do custom order? Answer: We mainly do custom order according to customers' designs or samples, and a few existing models can be directly ordered for production.

Question 2: What kind of materials can you do? Answer: We can produce stainless steel, iron, carbon steel, alloy steel, brass, cupronickel, copper and other materials needed by our customer.

Question 3: Which drawings and file formats can you accept? <u>Answer:</u> We can accept a variety of drawing formats, but the main formats are as follow: 2D, PDF and DWG, 3D, STL, IGES, STEP, Solidworks, etc...

Question 4: What is the delivery time for new mold and its sample? <u>Answer:</u> Our delivery time depends on casting and finishing requirements, but usually The mold and sample time is 10-15 days, and the mess production is usually 25-30 days after receiving the deposit. For urgent orders, please discuss with us!

Question 5: Is it possible to visit your factory and check your manufacturing process? <u>Answer:</u> We sincerely welcome our customer to visit our factory. I believe you will leave a deep impression, we will discuss and learn together to make up for our shortcomings.

