



## Harvester Roller Wheel Kubota Wheel Rim Agricultural Machinery Parts

Our Product Introduction

### Basic Information

- Place of Origin: Mainland China
- Brand Name: NC9842
- Certification: ISO9001,CE,SGS
- Model Number: 9842
- 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

- Item Name: Wheel Rim
- Application: Agricultural Machinery Parts
- Material: Ductile Iron
- Size: 50\*30\*30cm
- Process: Sand Casting
- OEM: Available



### More Images



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## Product Description

### Harvester Roller Wheel Kubota Wheel Rim Agricultural Machinery Parts

#### Product Description

Harvester roller wheels are an essential component of agricultural machinery used in harvesting and crop harvesting. They play an important role in the process of gathering crops from the field and conveying them into the harvester's threshing or separating unit.

The harvester roller wheel is typically V-shaped and made of high-quality steel or iron. Its design ensures that the crop moves smoothly toward the center of the harvester while minimizing crop loss and damage.

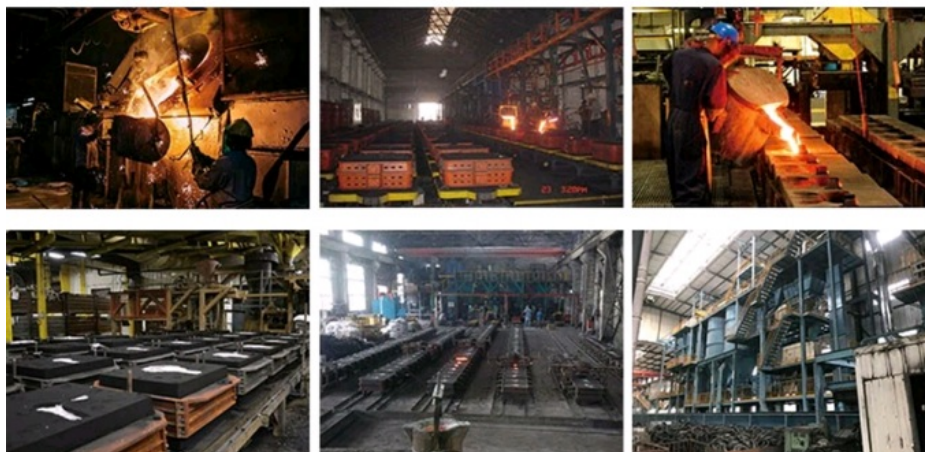
The roller wheel is connected to the harvester's frame using a bearing and spindle assembly. This allows it to rotate at a controlled speed, which is critical for ensuring that the crop flows evenly into the harvester's threshing or separating unit.

#### Product Details

Material	Ductile Iron, Gray Iron
Process	Iron sand casting + cnc machining
Casting dimension tolerance	0.01-0.05
Casting weight range	0.1-90 kg
Machining Precision	Positioning accuracy 0.008 mm, Rep. position. accuracy 0.006 mm
Machining surface roughness	Ra0.8 ~ 6.3 um
Material standard	GB, ASTM, AISI, DIN, BS, JIS, NF, AS, AAR
Surface treatment	Zinc plating, Mirror Polishing, Sand Blasting, Painting, Hot galvanizing, Powder coating, Nickel plating.
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

### WorkShop



#### Quality Control



CMM



Tensile Test Machine



#### FAQ

**Q: Are you trading company or manufacturer ?**

A: We are factory.

**Q: How long is your delivery time?**

A: Generally it is 5-10 days if the goods are in stock. or it is 15-20 days if the goods are not in stock, it is according to quantity.

**Q: Do you provide samples ? is it free or extra ?**

A: Yes, we could offer the sample for free charge but do not pay the cost of freight.

**Q: What is your terms of payment ?**

A: Payment<=1000USD, 100% in advance. Payment>=1000USD, 30% T/T in advance ,balance before shipment.  
If you have another question, pls feel free to contact us as below:



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