

# Truck Transmission Planet Carrier

This planet carrier is designed for use in truck and construction machinery transmissions. It is made from ductile iron casting and weighs 46.25KG.



## Product Overview

### High-Performance Planet Carrier

This heavy-duty truck transmission planet carrier is engineered for demanding applications in both the trucking and construction machinery sectors. Constructed from premium ductile iron casting, it provides the structural integrity required for consistent performance under significant load. Every unit is manufactured with precision CNC machining and undergoes rigorous quality inspection to ensure reliability in critical transmission systems.

## Technical Specifications

|          |                      |
|----------|----------------------|
| Material | Ductile Iron Casting |
| Weight   | 46.25 KG             |

## Quality & Standards

|                |         |
|----------------|---------|
| Certifications | ISO, TS |
|----------------|---------|

## Logistics

### Origin & Shipping

- Place of Origin: Suizhou, Hubei Province
- Delivery Port: Shanghai or Wuhan
- Packing: Wood pallet or custom requirements

## Manufacturing & Quality Control

### Production Capabilities

| Category   | Technology  |
|------------|---|
| Casting    | Lost foam line, Tokyu molding, Hydrostatic pressure   |
| Machining  | CNC machining center                                  |
| Inspection | Tensile strength, hardness, spectrometer, CS analyzer |