



Dayun heavy-duty cargo transport truck diesel four-axle 3 seats 8×4 manual transmission 50 tons

Our Product Introduction

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Basic Information

- Place of Origin: China
- Brand Name: Dayun
- Model Number: Dayun heavy-duty cargo transport truck diesel four-axle 3 seats 8×4 manual transmission 50 tons
- Minimum Order Quantity: 1 vehicle
- Price: \$50,000-\$60,000Dollar
- Packaging Details: Complete vehicle
- Delivery Time: 5-8 work days
- Payment Terms: T/T
- Supply Ability: 1000 vehicle



Product Specification

- Highlight: 8×4 cargo transport truck,
50 tons cargo transport truck,
Dayun 50 tons cargo transport truck



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Product Description

Paragraph 1: Definition and Purpose

A heavy-duty cargo transport truck is a vehicle specifically designed for carrying large quantities of goods. It is commonly used in long-distance transportation, logistics, and industrial sectors to transport heavy and oversized items such as construction materials and machinery.

Paragraph 2: Body and Structure

A heavy-duty cargo transport truck typically features a sturdy body and chassis structure to withstand the weight and pressure of heavy loads. The body structure is constructed using high-strength materials and reinforced design to provide sufficient rigidity and stability. Additionally, the body may be equipped with features such as guardrails and safety locks to ensure the safety of the cargo during transportation.

Paragraph 3: Load Capacity and Cargo Bed Design

One of the key features of a heavy-duty cargo transport truck is its high load capacity. It is typically equipped with a large-capacity cargo bed or container that can accommodate a significant volume of goods. The design and structure of the cargo bed can be adjusted to meet the requirements of different types and sizes of cargo.

Paragraph 4: Powertrain System and Performance

A heavy-duty cargo transport truck is usually equipped with a powerful powertrain system to ensure sufficient power and torque during transportation. It commonly utilizes high-powered engines to handle heavy loads and long-distance journeys. Additionally, advanced driver assistance systems and suspension systems may be incorporated to provide better maneuverability, stability, and ride comfort.

Paragraph 5: Safety and Comfort Features

Heavy-duty cargo transport trucks are often equipped with various safety and comfort features to enhance the safety and comfort of the driver and occupants. These features may include brake assist systems, traction control systems, rollover prevention systems, comfortable seating, and air conditioning. These features help reduce the risk of accidents and enhance the driver's productivity and comfort.

Summary: A heavy-duty cargo transport truck is a specialized vehicle designed for carrying large quantities of goods. It features a high load capacity and a robust body structure. Equipped with a powerful powertrain system and various safety and comfort features, these trucks are suitable for long-distance transportation and the transportation of heavy cargo. They provide a stable transportation platform, ensuring the safety of the cargo and enhancing the driver's productivity and comfort.

Vehicle technical parameters:

Overall dimensions: 1200×2550×9000(mm),
container dimensions: 9500×2450×800(mm),
total mass: 100900(Kg),
curb mass: 14500(Kg),
load utilization factor: 1.00,
and rated load mass: 6990.
Front suspension/rear suspension: 1460/2740(mm),
axle load: 6500/6500/18000 (two-axle group),
wheelbase: 2100+4300+1350(mm),
number of axles: 4,
maximum speed: 90(km/h),
and fuel consumption. Tyre size: 12R22.5 18PR,
front tread: 2017(mm),
rear tread: 1860(mm),
engine displacement (mL): 11596, power (kw)/
horsepower (PS):316/429.
Gearbox: 12-speed direct gear,
two-stage reduction casting bridge,
non-loaded body,
front door electric doors and windows,
hollow door lock,
multi-functional storage box,
direction assist, multi-directional adjustment of driver's seat,
front and rear drive 8×4,
fuel type: diesel. Cab electric rollover, 180-amp battery,
automatic heating and cooling air conditioning,
with 220V power socket, air driving seat,
double-deck girder, 9.5-ton front axle,
luxury electric rearview mirror.



Sichuan Fushunte Automobile Co., Ltd.



+8613568891631



609965408@qq.com



vehicle-automobile.com

No. 15, Wuxing 4th Road, Wuhou District, Chengdu City