



30T 50T Heavy Truck Vehicle Cargo Diesel Three Axle Truck 8×2

Our Product Introduction

Basic Information

- Place of Origin: China
- Brand Name: Fushunt
- Model Number: Heavy-duty cargo diesel three-axle vehicle
30 tons-50 tons front rear drive 8×2 manual transmission
- Minimum Order Quantity: 1 vehicle
- Price: \$55,000-\$70,000Dollar
- Packaging Details: Complete vehicle
- Delivery Time: 5-8 work days
- Payment Terms: T/T
- Supply Ability: 1000 vehicle



Product Specification

- Engine: High-powered
- Safety Features: Advanced
- Size: Large
- Storage Capacity: Large
- Suspension: Heavy-duty
- Technology Features: Modern
- Transmission: Automatic
- Weight: Heavy
- Highlight: 50T Heavy Truck Vehicle,
30T Heavy Truck Vehicle,
Diesel Three Axle Truck 8×2



Product Description

Heavy-duty cargo diesel three-axle vehicle 30 tons-50 tons front rear drive 8×2 manual transmission

A heavy-duty cargo truck, also known as a heavy-duty hauler or a commercial truck, is a robust and powerful vehicle designed for the transportation of large and heavy loads. These trucks are commonly used in industries such as construction, logistics, and freight transportation.

A heavy-duty cargo truck typically has a large and sturdy body structure to accommodate substantial amounts of cargo. The truck's cargo area, often referred to as the bed or trailer, is designed to hold various types of goods, equipment, or materials. The cargo area may be open or enclosed, depending on the specific requirements of the cargo being transported.

These trucks are equipped with powerful engines that provide the necessary torque and horsepower to handle heavy loads.

They are often diesel-powered, as diesel engines offer higher torque and better fuel efficiency for hauling heavy cargo. The transmission system is designed to provide the appropriate gear ratios to optimize power delivery and towing capacity.

Heavy-duty cargo trucks have a robust suspension system designed to handle the weight of the cargo and provide stability and control while driving. They often feature air suspension or heavy-duty leaf springs to absorb road shocks and maintain the level of the cargo bed.

Safety is a critical aspect of heavy-duty cargo truck design. These trucks are equipped with advanced braking systems, including anti-lock braking systems (ABS) and electronic stability control (ESC), to enhance stopping power and stability. They may also feature additional safety features such as airbags, collision warning systems, and advanced driver assistance systems (ADAS) to mitigate potential risks on the road.

Heavy-duty cargo trucks often come with a range of additional features and accessories to improve functionality and efficiency. These may include advanced telematics systems for fleet management, trailer coupling mechanisms, hydraulic lifting systems, and specialized equipment for specific cargo handling requirements.

In summary, a heavy-duty cargo truck is a powerful and robust vehicle designed for the transportation of large and heavy loads. They offer a spacious cargo area, powerful engines, advanced safety features, and specialized equipment to meet the demands of various industries. These trucks play a vital role in the logistics and transportation sectors, providing efficient and reliable solutions for hauling heavy and oversized cargo.

Vehicle technical parameters		
1	Body size mm:	10420×2550×3620 (length×width×height)
2	engine manufacturer	China National Heavy Duty Truck Group Co., Ltd.
3	Wheelbase mm:	1950+4500
4	Vehicle fully loaded total mass kg:	25000
5	Vehicle curb weight kg:	8980
6	suspension system	Front suspension leaf spring non-independent suspension,
7	Approach / departure angle	Rear suspension leaf spring non-independent suspension
8	Front overhang/rear overhang mm	17/14 (°)
9	Axle load	1550/2570 (mm)
10	Number of axes	6750/11500
11	Fuel consumption	2
12	Number of spring leaves	32
13	Number of tires	9/9/9+6
14	Front wheelbase/rear wheelbase	8
15	Steering Type	1930/1830
16	Minimum ground clearance mm:	steering wheel
17	Minimum turning radius m:	38
18	Fuel type:	6.45
19	Fuel tank volume (L):	diesel fuel
20	engine model	400
21	Way of working:	WP8.350E61
22	Exhaust volume ml:	L in-line, six-cylinder, direct injection,
23	Rated power kw(hp)/rpm:	7360
24	Maximum torque Nm/rpm:	257/3250
25	Emission Standards:	575/1500-2500
26	Drive mode	National VI
26	transmission:	Front-wheel drive
28	Top speed km/h:	8-10 speed manual transmission
29	Tire specifications and models	145
30	Braking System	315/60R22.5 18PR
31	Environmental protection standards	Front disc and rear drum

32	Rated passenger capacity (including driver)	GB17691-2018 Country VI
Main vehicle configuration		
33	All-metal non-bearing body,	
34	ABS	
35	manual rear view mirror	
36	Simple backup tool	
37	central locking	
38	cloth seats	
39	The whole car is made of steel wheels, and the full-size steel spare tire	
40	Front electric doors and windows	
41	Cab multifunctional storage box	
42	Original cab heating and cooling system	
43	6-way driver's seat adjustment	
44	gray interior	
45	Cab multifunctional storage box	
46	Full car seat belt	
47	steel wheels	
48	A fire extinguisher	
49	Aluminum alloy fuel tank	
50	Single opening flip-down tailgate	
51	Electric flip-up car	





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