



## Dongfeng Four Wheel Drive Off Road Cargo Dump Truck Diesel 4x4 Manual Transmission

Our Product Introduction

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### Basic Information

- Place of Origin: China
- Brand Name: Fushunt
- Model Number: Dongfeng four-wheel drive off-road dump truck cargo truck diesel 4x4 manual transmission
- Minimum Order Quantity: 1 vehicle
- Price: \$40,000-\$50,000Dollar
- Packaging Details: Complete vehicle
- Delivery Time: 5-8 work days
- Payment Terms: T/T
- Supply Ability: 1000 vehicle



### Product Specification

- Engine: High-powered
- Exterior: Durable
- Exterior Features: Alloy Wheels, Fog Lights
- Fuel Capacity: Large
- Car Body Dimensions (length x Width x Height) Mm: 7240x2550x3200
- Cargo Compartment Dimensions (length x Width x Height) Mm: 4800x2450x800
- Vehicle Fully Loaded Total Mass: 18000kg
- Vehicle Curb Weight: 8990kg
- Suspension System: Front Independent Suspension, Rear Leaf Spring Non-independent Suspension
- Storage Capacity: Large
- Suspension: Heavy Duty



### More Images



## Product Description

### Dongfeng Four-Wheel Drive Off-Road Dump Truck Cargo Truck Diesel 4×4 Manual Transmission

Sure! Here's a segmented description of a four-wheel drive (4WD) cargo truck, organized clearly:

**Vehicle Type and Purpose:** A four-wheel drive cargo truck is a specialized vehicle designed for transporting goods in challenging road conditions or rugged terrains. It features a 4WD system that provides enhanced traction and off-road capabilities, making it suitable for off-road work and transportation tasks.

**Cargo Capacity and Chassis Design:** A 4WD cargo truck has a strong cargo-carrying capacity, capable of transporting a large volume of goods. It typically utilizes a sturdy chassis and suspension system to handle complex terrains and heavy load requirements. The vehicle may be equipped with additional reinforced suspension, strengthened chassis structure, and shock-resistant design to provide better stability and durability.

**4WD System and Off-Road Performance:** The core feature of a 4WD cargo truck is its 4WD system, which enables the vehicle to tackle various road conditions and terrain challenges. The 4WD system usually offers different mode selections such as 2H (rear-wheel drive), 4H (full-time 4WD), and 4L (low-speed 4WD) to adapt to different driving needs. Equipped with a high-torque output transmission system and differential lock feature, it provides superior traction and off-road capabilities.

**Cargo Box Design and Safety:** A 4WD cargo truck is typically equipped with a robust cargo box design to ensure secure transportation of goods. The cargo box may be constructed with high-quality steel or aluminum alloy materials, featuring rust-proof and corrosion-resistant characteristics. Additionally, the vehicle may be equipped with cargo securing equipment such as cargo bars, tie-down points, and sliding rails to ensure stability and safety of the cargo during transportation.

**Towing and Trailer Functions:** A 4WD cargo truck often comes with towing and trailer capabilities to meet specific transportation requirements. It may be equipped with a towing hook, trailer interface, and electrical connectors to accommodate and tow various types of trailers or additional equipment, such as excavators, vehicles, or other tools.

By providing the above segmented description, we can clearly understand the type and purpose of a 4WD cargo truck, its cargo capacity and chassis design, 4WD system and off-road performance, cargo box design and safety, as well as towing and trailer functions. These descriptions help us understand the capabilities and features of a 4WD cargo truck for transporting goods in challenging road conditions and rugged terrains, as well as its stability, safety, and versatility.









前驱桥



后桥驱动



板簧



货箱底部



驾驶室内部



分动箱传动轴

Vehicle technical parameters		
1	Car body dimensions (length × width × height) mm:	7240×2550×3200
	Cargo compartment dimensions (length × width × height) mm:	4800×2450×800
2	engine manufacturer	Guangxi Yuchai Machinery Co., Ltd.
3	Wheelbase mm:	4200
4	Vehicle fully loaded total mass kg:	18000
5	Vehicle curb weight kg:	8990
6	suspension system	Front independent suspension, rear leaf spring non-independent suspension
7	Approach / departure angle	22/13
8	Front overhang/rear overhang mm	1475/1885
9	Axle load	6500/11500
10	Number of axes	2
11	Fuel consumption	27
12	Number of spring leaves	6+4/10+8
13	Number of tires	6
14	Front wheelbase/rear wheelbase	1900/1880
15	Steering Type	steering wheel
16	Minimum ground clearance mm:	300
17	Minimum turning radius m:	15.45
18	Fuel type:	diesel fuel
19	Fuel tank volume (L):	200
20	engine model	YCS06245-60
21	Way of working:	6-cylinder, high-pressure common rail+EGR+DOC+DPF
22	Exhaust volume ml:	6234
23	Rated power kw(hp)/rpm:	180/3250
24	Maximum torque Nm/rpm:	850/1500-2500
25	Emission Standards:	National VI

26	Drive mode	Front four-wheel drive
26	transmission:	Fast 10-speed manual transmission
28	Top speed km/h:	100
29	Tire specifications and models	10.00R20 18PR
30	Braking System	front drum, rear drum
31	Environmental protection standards	GB14762-2008 National VI
32	Rated passenger capacity (including driver)	3 people
<b>Main vehicle configuration</b>		
33	All-metal enclosed non-load-bearing body,	
34	ABS8.0+EBD,	
35	manual rear view mirror	
36	black halogen headlights	
37	Folding door	
38	front air conditioner	
39	central locking	
40	cloth seats	
41	The whole car is made of steel wheels, and the full-size steel spare tire	
42	Front electric doors and windows	
43	Driver's seat 6-way adjustment	
44	2 keys	
45	Original cab heating and cooling system	
46	Same color bumper	
47	Body white/gold/black	
48	high mount brake light	
49	Cab multifunctional storage box	
50	Full car seat belt	
51	Adjustable seat back	
52	reversing rear view mirror	
53	fire extinguisher	
54	Simple backup tool	



**Sichuan Fushunte Automobile Co., Ltd.**



+8613568891631



609965408@qq.com



vehicle-automobile.com

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