



Dongfeng Liuqi 8.5M Three Axle 3 Seater Rear Wheel Drive Dump Truck Manual Transmission

Our Product Introduction

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Basic Information

- Place of Origin: China
- Brand Name: Fushunt
- Model Number: Dongfeng Liuqi 8.5-meter three-axle 3-seater rear-wheel drive dump truck manual transmission
- Minimum Order Quantity: 1 vehicle
- Price: \$48,000-\$60,000Dollar
- Packaging Details: Complete vehicle
- Delivery Time: 5-8 work days
- Payment Terms: T/T
- Supply Ability: 1000 vehicle

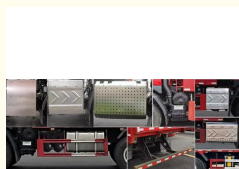


Product Specification

- Axle Configuration: 8x2
- Exterior: Durable
- Exterior Features: Alloy Wheels, Chrome Bumper
- Safety: High
- Safety Features: ABS, EBS, ESC
- Size: Large
- Steering System: Power Steering
- Storage Capacity: Large
- Suspension: Air Suspension
- Technology Features: Modern
- Torque: 2800 Nm
- Towing Capacity: High
- Warranty: 3 Years Or 500,000 Km
- Weight: Heavy
- Wheelbase: 3,900 Mm



More Images



Product Description

Dongfeng Liuqi 8.5-Meter Three-Axle 3-Seater Rear-Wheel Drive Dump Truck Manual Transmission

Sure! Here's a segmented description of a dump truck, organized clearly:

Vehicle Type and Purpose: A dump truck is a specialized vehicle designed for transporting and unloading goods. It features an automatic dumping function that allows for quick and efficient unloading. Dump trucks are commonly used in construction sites, mines, ports, and other places where frequent unloading is required.

Cargo Capacity and Body Design: Dump trucks have a large cargo capacity and can carry a substantial amount of goods. They typically have a specially designed body, such as a tilting or rear-dumping body, to facilitate the automatic unloading of

Our Product

cargo. The body may be constructed using high-strength steel or aluminum alloy materials, providing durability and corrosion resistance.

Unloading System and Operational Controls: Dump trucks are equipped with unloading systems and operational control devices to facilitate the rapid unloading of goods. They often employ hydraulic dumping systems that can tilt or rear-dump the cargo box, enabling smooth unloading. The operational controls are usually located within the driver's cab for convenient operation.

Drive System and Suspension: Dump trucks typically use rear-wheel drive or all-wheel drive systems to provide sufficient traction and hauling capacity. They may be equipped with reinforced suspension systems to absorb shocks and ensure stability and reliability on uneven roads. The drive system and suspension are designed to handle heavy loads and challenging road conditions.

Safety and Control Features: Dump trucks prioritize safety and control performance. They may be equipped with safety features such as anti-lock braking systems (ABS), traction control systems (TCS), and stability control systems (ESC) to provide improved driving control and safety. Additionally, the vehicles may have auxiliary features like reverse sensors, cameras, and blind-spot monitoring systems to enhance driver visibility and safety.

By providing the above segmented description, we can clearly understand the type and purpose of a dump truck, its cargo capacity and body design, unloading system and operational controls, drive system and suspension, as well as safety and control features. These descriptions help us understand the characteristics of a dump truck in terms of transporting and unloading goods, as well as the efficient and safe performance it offers to users.

Vehicle technical parameters

1	Car body dimensions (length × width × height) mm:	7995×2545×1500
	Cargo compartment dimensions (length × width × height) mm:	5200×2350×1500
2	engine manufacturer	Yuchai Automobile Co., Ltd.
3	Wheelbase mm:	3600+1350
4	Vehicle fully loaded total mass kg:	25000
5	Vehicle curb weight kg:	10850
6	suspension system	Front suspension steel plate is not independent suspension, steel plate is not independent suspension
7	Approach / departure angle	18/21
8	Front overhang/rear overhang mm	1445/1600 (mm)
9	Axle load	6500/18000
10	Number of axes	3
11	Fuel consumption	36
12	Number of spring leaves	11/13
13	Number of tires	10
14	Front wheelbase/rear wheelbase	1900/1760/1760
15	Steering Type	steering wheel
16	Minimum ground clearance mm:	300
17	Minimum turning radius m:	10.7
18	Fuel type:	diesel fuel
19	Fuel tank volume (L):	400
20	engine model	YCS0670-6O
21	Way of working:	L inline, 6 cylinders, direct injection, 24 valves
22	Exhaust volume ml:	6234
23	Rated power kw(hp)/rpm:	199
24	Maximum torque Nm/rpm:	536/3500-4500
25	Emission Standards:	National VI
26	Drive mode	Front-wheel drive
26	transmission:	manual transmission
28	Top speed km/h:	89
29	Tire specifications and models	10.00R20 18PR
30	Braking System	Front and rear drums
31	Environmental protection standards	GB17691-2005 (National VI)
32	Rated passenger capacity (including driver)	3 people

Main vehicle configuration

33	All-metal enclosed non-load-bearing body,
34	ABS/EBD/EBC,
35	rearview mirror
36	LED headlight
37	guardrail
38	air conditioner
39	central locking
40	cloth seat
41	The whole car is made of steel wheels,
42	front door window
43	Driver's seat 6-way adjustment
44	remote key



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