



Jiangling Jingma 10-11 Passenger And Cargo Transport Vehicle Engineering Vehicle Diesel Two-wheel Drive Rear Drive Manual

Our Product Introduction

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Basic Information

- Place of Origin: China
- Brand Name: Fushunte
- Model Number: Jiangling Jingma 10-11 passenger and cargo transport vehicle engineering vehicle diesel two-wheel drive rear drive manual transmission 6x2
- Minimum Order Quantity: 1 vehicle
- Price: \$35,000-\$40,000Dollar
- Packaging Details: Complete vehicle
- Delivery Time: 5-8 work days
- Payment Terms: T/T
- Supply Ability: 1000 vehicle



Product Specification

- Highlight: Jiangling Jingma 10-11 engineering vehicle, Passenger And Cargo Transport Vehicle



More Images



Product Description

Paragraph 1: Definition and Purpose

A dual-purpose transport vehicle, also known as an engineering vehicle, is a versatile vehicle designed for both passenger transportation and cargo hauling. It is commonly used in construction sites, mines, airports, and tourist areas for passenger shuttling, cargo transportation, and other engineering operations.

Paragraph 2: Body and Structure

The dual-purpose transport vehicle is designed to meet the requirements of both passenger comfort and cargo transportation. It typically features a spacious driver's cabin and passenger compartment to accommodate passengers and provide a comfortable riding experience. Additionally, it is equipped with a cargo bed or container for loading goods, with a certain load capacity and adaptability.

Paragraph 3: Multi-functional Configurations and Equipment

Dual-purpose transport vehicles are often equipped with multi-functional configurations and equipment to meet various engineering needs. For example, they may include adjustable seats, air conditioning systems, audio equipment, and comfortable interiors to provide a pleasant passenger experience. Additionally, they may be equipped with lifting devices, excavation attachments, and tipping mechanisms to cater to different engineering tasks.

Paragraph 4: Powertrain System and Performance

Dual-purpose transport vehicles are typically equipped with powerful powertrain systems to ensure sufficient power and performance. They may utilize diesel engines or other high-power sources to meet the demands of carrying passengers and cargo. Moreover, they often have high torque output and good off-road capabilities to adapt to challenging engineering environments.

Paragraph 5: Safety and Convenience Features

Dual-purpose transport vehicles are often equipped with various safety and convenience features to enhance the safety and comfort of the driver and passengers. These features may include safety airbags, anti-lock braking systems, reverse parking sensors, and navigation systems. Additionally, they may have convenient doors and boarding platforms to facilitate passenger boarding and cargo loading/unloading.

Summary: A dual-purpose transport vehicle is a versatile vehicle that serves both passenger transportation and cargo hauling purposes. It combines a spacious and comfortable driver's cabin and passenger compartment with a cargo bed or container for loading goods. Equipped with a powerful powertrain system and various safety and convenience features, dual-purpose transport vehicles are suitable for diverse engineering environments. They provide passenger comfort and convenience while meeting the requirements of cargo transportation and engineering operations.

Vehicle related configurations	Related configuration content
long	5990
Width	2050
high	2630,2840
Wheelbase(mm)	3300
Number of axes	2
Front wheelbase (mm)	1665,1685
Rear wheelbase (mm)	1525,1555
Rated passenger capacity (including driver) (person)	10,11
Curb weight (kg)	3700
Total mass(kg)	5300
Maximum speed (km/h)	100
Mileage (km) at constant speed 40	/
Front suspension/rear suspension (mm)	1150/1540
Number of tires	6
Tire specifications	7.00R16LT,215/75R17.5
Approach / departure angle(.)	20/16
Number of leaf springs (front/rear)	3/4
minimum ground clearance	190





锁定安全 节油先锋

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 车内大空间合理化利用, 柔软舒适座椅满足驾乘需求; 保证承载救援时, 短暂休憩, 补充体能, 方能尽显所能。



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高强度车身, 整车防锈电泳技术

10-19座分布图 (7.7米型)



6-9座, 10-11座分布图 (6米型)



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