

Aluminum Alloy Fuel Tanker Truck

This fuel tanker truck features a durable aluminum alloy tank for corrosion resistance and reduced weight. It is equipped with either a Dongfeng Cummins or Yuchai engine, delivering 180hp to 210hp.



ADDITIONAL IMAGES



Overview

Versatile Fuel Transportation Solution

This aluminum alloy fuel tanker truck is engineered for the safe and efficient transport of various liquid fuels and oils. Designed with versatility in mind, it supports multiple transport media including gasoline, ethanol, and diesel. Its robust chassis and optimized suspension system ensure stability and reliability across diverse road conditions, making it an ideal choice for professional fuel distribution operations.

Performance & Capacity

Loading Capacity

14.5 cbm

Capacity

Transport Media

Gasoline, Pentane, Ethanol, Diesel, Lubricating Oil

Maximum Speed

75 km/h

Weights & Dimensions

Weight Specifications

| Metric | Value |
|------------|-------|
| Total Mass | 15990 |
| Rated Mass | 9670 |
| Curb Mass | 6125 |

Dimensions

9000/8400/8000 x 2490 x 3100 mm

Chassis & Mechanical

Engine Specifications

- YC6J180-42 (6500ml, 132kw)
- ISDe180 40 (4500ml, 136kw)

Emission Standard

Euro III

Axle Configuration

2

Tyre Configuration

6 tyres, 10.00-20-16PR / 10.00R20-20PR

Cab Passenger Capacity

3

Construction

Tank Material Options

Carbon Steel, Stainless Steel, Aluminum Alloy