

Fuel Tanker Truck

This heavy-duty fuel tanker truck is designed for transporting large volumes of liquid fuel. The tank is constructed from high-strength steel and includes pressure relief valves and emergency shut-off systems.



ADDITIONAL IMAGES



Overview

High-Capacity Fuel Transport Solution

This heavy-duty fuel tanker is engineered for the safe and efficient long-haul transport of liquid fuels. Constructed with a durable aluminum alloy tank shell and bulkhead, it offers an optimal balance of strength and weight capacity. Designed for professional logistics, the unit features advanced braking systems, multiple axles for stability, and customizable configurations to meet diverse operational needs.

Dimensions & Capacity

Loading Capacity

33700 kg

Capacity Option 1

34200 kg

Capacity Option 2

Tare Weight

- 6300
- 5800

Overall Dimensions

12000 x 2500 x 3820 mm

Body Dimensions

11550 x 2480 x 1950/2180 mm

Technical Specifications

Tank Construction

Component	Thickness
Tank Shell	5mm
Bulkhead and Baffle	6mm

Material

Aluminum Alloy

Insulation Layer	75mm glass fiber cotton
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Running Gear

Axle Configuration	3 sets, 13 ton capacity per set
Suspension System	Mechanical suspension, Leaf spring, Air suspension
Tire Specifications	12.00R22.5 12PR

Safety & Operation

Braking System

- ABS 4s/2M
- Type 30/30 spring brake system on all axles

Landing Gear	Two speed manual operation with sand shoe
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