

Aluminum Alloy Fuel Tanker Semi-Trailer

This semi-trailer is constructed with an aluminum alloy fuel tanker. It is designed for safe and efficient transportation of liquid fuels.



Product Overview

High-Efficiency Fuel Transport Solution

This aluminum alloy fuel tanker semi-trailer is engineered for the safe and efficient long-haul transportation of liquid fuels and petroleum products. Its lightweight yet durable construction features a cylindrical tank with reinforced support structures to ensure structural integrity under heavy loads. Equipped with advanced safety features like emergency shut-off valves and rollover protection, it provides a reliable solution for large-scale energy distribution.

Key Features

Performance Highlights

1 Aluminum Alloy

Tank Material

1 Liquid Fuel

Application

Technical Design

Tank Construction	Cylindrical with reinforced support structures
Axle System	Multiple axles for enhanced stability and load distribution

Safety & Compliance

Safety Equipment	Emergency shut-off valves, Rollover protection, Reinforced support
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Application

Primary Use Case

- Long-haul transportation
- Petroleum product distribution
- Bulk liquid fuel logistics