

3-Axle Carbon Steel Fuel Tank Semi-Trailer

This semi-trailer is equipped with a carbon steel fuel tank and three axles. It is designed for the safe and efficient transportation of liquid fuels over long distances.



Overview

High-Performance Carbon Steel Fuel Transport

This 3-axle carbon steel fuel tank semi-trailer is engineered for durability and efficient logistics in the petroleum industry. Utilizing high-strength carbon steel, the design prioritizes structural integrity while ensuring easy maintenance and reparability. Compliant with European ADR standards, it serves as an optimal solution for both long-haul transportation and regional fuel distribution.

Technical Specifications

Maximum Tank Volume

50000 L
Max Volume

Minimum Curb Weight	9200 kg
Axle Configuration	3 Axles

Compliance & Standards

Safety Standards
European ADR

Material & Design

Material Advantages

- High material strength
- Easy repair
- Low maintenance costs