

Cement Tanker Semi Trailer

Specifications:

Price	Contact us	
Brand Name	Topkit	
Place of Origin	China	
Min.Order Quantity	1	
Payment Terms	OEM?ODM?OBM	
Supply Ability	100	
Delivery Detail	3-7days	

Detail Introduction:

The V-Shaped Bulk Cement Tanker Semi Trailer is engineered for the efficient transportation of dry bulk materials such as cement, fly ash, lime powder, and fine ore powder. Its V-shaped tank design ensures complete discharge with minimal residue, enhancing unloading efficiency. Constructed from high-strength steel, this trailer offers durability and reliability for heavy-duty applications.

Product Specifications

Specification Details

Tank Volume	40m³
Tank Material	High-Strength Steel
Tank Shape	V-Shaped
Discharge System	Pneumatic with Air Compressor
Axle Configuration	3 Axles
Tire Specifications	12R22.5
Dimensions (L×W×H)	9,600 × 2,550 × 4,000 mm
Tare Weight	Approximately 7,500 kg

Applications & Key Features Applications

Key Features

- Transporting dry bulk materials like cement, fly ash, lime powder, and fine ore powder.	- V-shaped tank design ensures complete discharge with less than 1% residue.
- Ideal for use in construction sites, cement plants, and large infrastructure projects.	- Pneumatic discharge system with air compressor for efficient unloading.
	- High-strength steel construction for enhanced durability.



Applications Key Features

- Moisture-proof, fully enclosed design maintains material integrity.