

Refrigerated Transport Truck

This refrigerated truck is designed for transporting temperature-sensitive goods. It features a large, insulated cargo box with a refrigeration unit to maintain the desired temperature.



ADDITIONAL IMAGES



Overview

Professional Cold Chain Logistics Solution

This refrigerated transport truck is engineered for the reliable delivery of temperature-sensitive goods, featuring a robust 4x2 chassis and a high-performance refrigeration system capable of maintaining temperatures down to -15°C . Built with 8mm polyurethane insulation and durable fiber-glass paneling, it ensures thermal integrity throughout the distribution process. This vehicle is designed to optimize efficiency in commercial logistics, offering a GVW of 16,000 kg and a powerful 190hp engine for consistent performance.

Performance Metrics

Key Performance Metrics

16000 kg

Gross Vehicle Weight

190 hp

Horse Power

95 km/h

Max Speed

-15°C

Min Temperature

Technical Specifications

Engine & Drivetrain

Feature	Detail
Displacement	5900ml
Cylinders	6-cylinders, 4-stroke
Emission Standard	Euro 5
Driving Type	4x2
Transmission	8 forward, 1 reverse

Dimensions & Build

- Overall Dimensions: 8405 x 2600 x 3760 mm
- Wheelbase: 4500 mm
- Curb Weight: 6325 kg
- Insulation Material: 8mm Polyurethane core
- Wall Finish: 3.0mm Fiber glass (inner & outer)

Safety & Compliance

Euro 5, LHD Steering, Water Cooling