

6x2 Tractor Truck

This heavy-duty vehicle is designed for long-haul transportation. Its 6x2 drivetrain provides excellent traction and stability for various road conditions.



Overview

Heavy-Duty 6x2 Tractor Truck

This 6x2 tractor truck is engineered for demanding long-haul transportation requirements. Designed with a high-roof cabin for optimal driver comfort and a robust chassis, it provides a stable and reliable platform for logistics operations. The vehicle features a powerful engine configuration and specialized suspension geometry, balancing load capacity with operational efficiency.

Dimensions

Overall Dimensions

7050 mm

Length

2496 mm

Width

3541 mm

Height

Wheelbase & Clearance

1940 mm

Wheelbase Front

2510 mm

Wheelbase Rear

257 mm

Ground Clearance

Performance

Mass Specifications

8800 kg

Kerb Mass

37005 kg

Permitted Load

Maneuverability

14 °

Approaching Angle

24 °

Departure Angle

8 m

Turning Diameter

Technical Specs

Powertrain Configuration

Component	Specification
Driving Model	6x2
Engine Model	P11C-UH
Gearbox Model	12JS160TA
Driving Axle Ratio	4.7
Tire Specifications	12R22.5