

Refueling Truck

This refueling truck is designed to mount an oil tank on a dumper chassis. It is ideal for efficient and safe fuel transport.



Overview

Professional Refueling Solution

This refueling truck is engineered for efficient and safe transport of liquid fuels. Built on a robust 3200mm wheelbase chassis, it offers a substantial 5800-liter capacity and a rated load capacity of 3890kg. Designed for reliability, this vehicle is ideal for diverse industrial and fleet refueling applications requiring consistent performance.

Key Performance Metrics

Performance Highlights

5800 L

Tank Capacity

3890 kg

Rated Load

72 km/h

Max Speed

Dimensions & Weights

Technical Dimensions

| Metric | Value |
|----------------------------|-----------------------|
| Vehicle Dimensions (LxWxH) | 6090 x 2000 x 2400 mm |
| Gross Mass | 7765 kg |
| Max Kerb Mass | 3680 kg |
| Wheelbase | 3200 mm |

Engineering

| | |
|----------------|---------------|
| Chassis Model | BJ3083DEJBA-1 |
| Oil Pump Model | 50YCB-15(F) |

Capabilities

| | |
|---------------------------|---|
| Approach/Departure Angles | 16 degree approach, 13 degree departure |
|---------------------------|---|

Logistics

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|----------------------|---------|
| Production Lead Time | 20 days |
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