

# 4x2 Freight Van Truck

The 4x2 Van Truck is a robust freight vehicle designed for various transportation needs. Its sturdy chassis, spacious cabin, and reliable engine make it suitable for both urban and long-distance deliveries.



## ADDITIONAL IMAGES



## Overview

### Reliable 4x2 Freight Solution

This 4x2 Freight Van Truck is engineered for versatile and robust transportation needs, suitable for both urban distribution and regional logistics. Built on a durable chassis with a 18,000kg gross vehicle weight capacity, it offers a balance of load-carrying efficiency and maneuverability. The vehicle features a spacious, secure cargo box and a driver-focused cabin equipped with modern comfort and safety features.

## Dimensions & Capacity

### Weight Specifications

**8090 kg**  
Curb Weight

**18000 kg**  
Gross Vehicle Weight

Overall Dimensions (L x W x H)

9750 x 2550 x 3990 mm

Box Dimensions (L x W x H)

7120 x 2450 x 2550 mm

## Powertrain

### Engine Performance

**175 Kw**  
Power

**241 Hp**  
Horsepower

**7790 ml**  
Displacement

Transmission Configuration

Manual MLD-6Q (6 Forward, 1 Backward)

## Chassis & Handling

### Chassis Technical Data

| Parameter                 | Value         |
|---------------------------|---------------|
| Wheelbase                 | 5500 mm       |
| Drive Type                | 4x2           |
| Front/Rear Wheel Distance | 1960/1855 mm  |
| Axle Loads                | 6500/11500 kg |
| Rear Axle Ratio           | 5.571         |

|            |                                 |
|------------|---------------------------------|
| Tire Model | 11.00R20-16PR (Including Spare) |
|------------|---------------------------------|

## Comfort & Safety

### Cabin Amenities

- 3 Front Seats
- Cab Tilting Mechanism
- Large Interior Lights
- Speed Light

|                        |  |
|------------------------|--|
| Standard Configuration | Power Steering, Air Conditioning, ABS, Central Lock, Electric Windows, Driving Data Recorder |
|------------------------|--|