

## Compact Utility Truck

This compact utility truck features a strength chassis for enhanced load capacity. Its economic design and good performance-price ratio make it a useful and cost-effective solution with low repairing costs.



### ADDITIONAL IMAGES



### Overview



The compact design and robust chassis make this truck ideal for urban deliveries.

### Compact and Economical Utility Truck

This mini truck is engineered with a high-strength chassis to maximize load capacity while maintaining an economical and useful profile. It offers an excellent performance-price ratio with low maintenance costs, making it an ideal choice for light-duty hauling. Its compact dimensions and tight turning radius ensure superior maneuverability in urban environments and narrow roads.

## Engine & Performance

### Engine Performance

**35.5 kW**

Max Power

**72 Nm**

Max Torque

**105 km/h**

Top Speed

### Engine Specifications

Feature	Value
Model	DA465QE/F1
Type	MPI (Multi-Point Injection)
Displacement	970 ml
Bore x Stroke	65.5 x 72 mm
Compression Ratio	8.8
Emission Level	EU III

## Dimensions & Weight



Optimized dimensions for maneuverability in tight spaces and narrow roads.

### Vehicle Dimensions

Dimension	Measurement (mm)
Overall Length	3540
Overall Width	1395
Overall Height	1765
Wheelbase	2010
Front Tread	1205
Rear Tread	1200

Minimum Turning Radius	4.9 m
Curb Weight	740 kg
Gross Vehicle Weight	1420 kg

## Transmission & Chassis

### Suspension System

- Front: MacPherson strut and coil spring
- Rear: Leaf spring

### Brakes

- Front: Ventilated disc
- Rear: Drum, leading and trailing

### Tyre Specification

155R12LT

### Transmission

5-speed, all Synchronesh

### Steering

Rack and pinion

## Capacity & Utility



A practical flatbed cargo area designed for efficient light-duty hauling.

### Seating Capacity

2

### Fuel Tank Capacity

36 litre