

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