

Electric Utility Truck with Open Cargo Bed

This electric truck is designed for utility and transport applications. Its electric powertrain offers an eco-friendly alternative to traditional combustion engine vehicles.



ADDITIONAL IMAGES



Overview

Efficient Electric Utility Solutions

This electric utility truck is engineered for versatile transport tasks in factories, hotels, and agricultural settings. It features a robust open cargo bed design with a 900kg payload capacity, making it an ideal choice for reliable material handling. With its eco-friendly electric powertrain, it offers a sustainable, quiet, and efficient alternative for short-distance logistics.

Performance Metrics

Key Performance Metrics

28 km/h
Max Speed

70 km
Range

12 %
Climbing Ability

Technical Specifications

Dimensions

| Measurement | Value |
|-------------------|------------------|
| Overall (LxWxH) | 3820x1430x1940mm |
| Cargo Bed (LxWxH) | 2400x1360x300mm |
| Axle Distance | 1935mm |
| Min. Clearance | 150mm |

Weight and Capacity

- Kerb Weight: 900kg
- Max Loading Weight: 900kg
- Passenger Capacity: 2 seats

Powertrain

- Motor: 4kW (DC)
- Battery: 6V x 8pcs
- Charging Time: 8–10 hours

Handling and Safety

- Front Tread: 1210mm
- Rear Tread: 1200mm
- Min Turning Radius: 4.5m
- Braking Distance: d4.5m

Features

Available Configurations

Open Cargo Bed, Full Roof Design, Hydraulic Lift Tail, Optional Doors