

# 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