

# Electric Mini Cargo Vehicle

This electric mini cargo vehicle is designed for urban transportation and light commercial use. It features a fully enclosed cargo box and is powered by an electric motor, providing an eco-friendly and cost-effective solution for short-distance hauling.



## ADDITIONAL IMAGES



## Overview

### Urban Logistics Solution

Designed for the last-mile delivery sector, this pure electric cargo vehicle offers a compact and efficient solution for supermarkets, fast food restaurants, and logistics companies. Its agile dimensions and eco-friendly powertrain make it ideal for navigating urban environments while reducing operational costs. The vehicle features a fully enclosed cargo area to protect goods from the elements, ensuring reliable transport for short-distance hauling.

## Performance

### Key Performance Metrics

**45 km/h**  
Max Speed

**100 km**  
Max Range

**3000 W**  
Motor Power

## Dimensions & Capacity

|                  |                       |
|------------------|-----------------------|
| Dimensions       | 3600 x 1345 x 1765 mm |
| Seating Capacity | 3 persons             |

## Powertrain & Charging

### Battery Options

- 70Ah LiFePO4 (Standard)
- 80Ah LiFePO4 (Standard)
- 100Ah LiFePO4 (Optional)

|               |   |
|---------------|---|
| Charging Time | 6 hours (Standard) / 2-3 hours (Fast Charger) |
|---------------|---|

## Technical Specifications

|                     |  |
|---------------------|--|
| Braking System      | Hydraulic (Front Disc / Rear Drum)     |
| Suspension          | Front Independent / Rear Integral Axle |
| Tire Specifications | 135/70-12                              |

## Compliance & Quality

|                |                                      |
|----------------|--------------------------------------|
| Certifications | EEC, CoC, CE, ISO Quality Management |
|----------------|--------------------------------------|