

# Electric Urban Delivery Vehicle

This compact electric vehicle is designed for urban delivery and transport. It features a fully enclosed cabin and rear cargo box, providing weather protection and security for goods.



## ADDITIONAL IMAGES



## Overview

### Compact Urban Logistics Solution

This electric urban delivery vehicle is engineered for efficient last-mile logistics in congested city environments. Featuring a fully enclosed cabin and cargo area, it provides weather protection and security for transported goods while operating with zero emissions. Its compact footprint ensures easy maneuverability, making it a sustainable and cost-effective choice for modern commercial fleets.

## Technical Specifications

Dimensions (L x W x H)	2670 x 1215 x 1660 mm
Weight	620 kg

## Performance

### Motor Power Options

- 1.8 kW
- 2.8 kW
- 4 kW

### Maximum Speed

**40 km/h**  
Top Speed

Operational Range	80-120 km
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## Battery System

Battery Maintenance  
Maintenance-free

Battery Capacity Options

60V 80Ah, 60V 100Ah, 60V 120Ah

## Safety & Mechanics

Braking System

Front and rear disc brakes