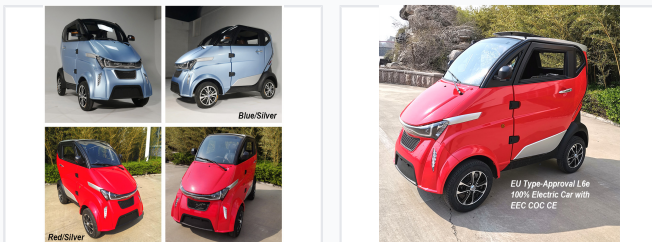


Compact Electric City Car

This compact electric car is designed for urban commuting and short-distance travel. It offers an efficient and eco-friendly transportation solution.



ADDITIONAL IMAGES



Overview

Compact Electric City Car

This compact electric city car is designed for efficient passenger transport and daily urban commuting. Featuring a 100% electric powertrain, it offers a sustainable and low-cost solution for short-distance travel. The vehicle combines a modern, maneuverable design with essential safety features, making it an ideal choice for city environments.

Performance Metrics

40 km/h

Max Speed

100 km

Max Range

2 seats

Seating Capacity

Technical Specifications

Motor Specifications

- 1500W (Lead-Acid Battery Version)
- 4000W (LiFePO4 Battery Version)

Battery Capacity

- 70Ah (Standard)
- 80Ah (Standard)
- 100Ah (Optional Fast Charge)

Suspension Type

Position	Type
Front	Independent Suspension
Rear	Integral Rear Axle

Dimensions (LxWxH)	2400 x 1200 x 1690 mm
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Battery Management System	Yes
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Tire Specifications	135/70 R12
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Certifications & Compliance

Compliance & Standards	EU Type-Approval, EEC, CoC, CE, ISO Quality Management
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Charging & Logistics

Easy Charging

The vehicle is designed for convenience, requiring no dedicated wall box installation. It plugs directly into standard domestic power sockets. Typical charging time is 6 hours, with an optional fast charger reducing this to 2-3 hours.

Shipping Method

CKD (Completely Non-Assembled) Available