

Compact Electric City Car

This compact electric car is designed for urban commuting and short trips. Its electric motor provides a quiet and emission-free driving experience.



ADDITIONAL IMAGES



Overview

Compact Urban Mobility

This compact four-wheel electric vehicle is engineered for efficient urban passenger transport and daily commuting. Designed for maneuverability and ease of use, it features a reliable electric powertrain and a practical range suitable for city environments. The vehicle supports convenient charging via standard domestic power sockets, eliminating the need for specialized charging infrastructure.

Performance

Key Performance Metrics

45 km/h
Max Speed

100 km
Max Range

3 Persons
Capacity

Technical Specifications

Motor Power

- 3000W (Standard)
- 4000W (Optional)

Battery Capacity

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

Charging Time

Charger Type	Time
Standard	6 hours
Fast Charger	2-3 hours

Dimensions 2400 x 1260 x 1680 mm

Battery Type LiFePO4

Chassis & Safety

Braking System Hydraulic (Front Disc, Rear Drum)

Suspension Front Independent / Rear Integral Axle

Tyre Size 135/70-12

Compliance

Certifications EEC, CoC, CE, ISO Quality Management

Logistics

Shipping Format Non-assembled kits available to reduce costs