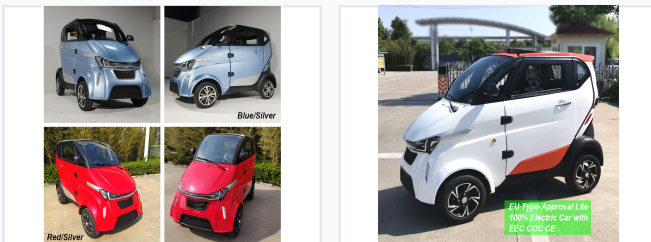


4-Wheel Low Speed Electric Vehicle

This 4-wheel low speed electric vehicle is designed for efficient urban transportation. Its electric motor provides a quiet, emission-free driving experience, and its compact design allows easy maneuvering.



ADDITIONAL IMAGES



Overview

Efficient Urban Mobility

This 4-wheel low-speed electric vehicle is engineered for passenger transport and efficient daily commuting in urban environments. Designed for sustainability, it offers a quiet, emission-free driving experience with compact dimensions that make parking and maneuvering simple. The vehicle supports flexible charging via standard domestic power sockets, eliminating the need for specialized infrastructure.

Dimensions

2400 mm

Length

1200 mm

Width

1690 mm

Height

Performance

Performance

40 km/h

Max Speed

100 km

Max Range

Seating Capacity

2

Battery & Charging

Charging Information

- Standard charge time: 6 hours
- Fast charge time: 2-3 hours
- Plugs into domestic power socket
- No wall box installation required

Battery Configurations

Battery Type	Capacity	Motor Power
Lead-Acid	Standard	1500W
LiFePO4	70Ah / 80Ah	4000W
LiFePO4	100Ah (Fast Charge)	4000W

Technical Specs

Chassis & Handling

- Hydraulic Brake System
- Front Disc Brakes
- Front Independent Suspension
- Integral Rear Axle

Tyre Size	135/70 R12
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Compliance

Certifications

EU Whole-Vehicle Type-Approval • EEC • CoC • CE • ISO Quality Management