

Four-Seat Electric City Car

This four-seat electric car is designed for urban commuting. It features a compact design for easy maneuverability and efficient electric power for eco-friendly transportation.



ADDITIONAL IMAGES



Product Overview

Compact Urban Mobility

The V8 is a versatile four-seat electric city car designed for efficient urban commuting and daily life. Featuring a 5-door configuration and a compact footprint, it offers a 120km range per charge and a convenient 6-hour charging time. With its easy-to-handle drive system and modern safety features like front disc brakes, it provides a comfortable and secure driving experience for city residents.

Performance & Power

Performance Highlights

48 km/h
Max Speed

120 km
Max Range

3.5 kW
Motor Power

Technical Specifications

Powertrain & Battery

Feature	Specification
Motor Type	72V 3.5kW
Battery Capacity	72V 100AH
Charging Time	6-10 Hours
Grade Ability	11 Degrees

Dimensions & Weight

Physical Dimensions

Parameter	Value
Length	3500 mm
Width	1540 mm
Height	1520 mm
Curb Weight	830 kg
Seating Capacity	4 Persons
Doors	5 Doors

Chassis & Safety

Chassis & Safety Systems

- Front disc brakes for enhanced safety
- McPherson independent front suspension
- 145/70/R12 high-quality tires
- Rear drum brake system
- Integrated turning lights and horn

Interior & Controls

Interior Amenities

Speedometer, Battery Capacity Indicator, Range Display, Drive/Reverse Button, High Comfort Seats

Logistics



Secure packaging and container loading for international distribution.

Shipping & Logistics

4 units CBU per 40'HQ container