

Single-Seat Open-Top Electric Vehicle

This is a single-seat, open-top electric vehicle. It is equipped with a steering wheel and headlights.



Overview

Compact Electric Mobility Solution

This single-seat open-top electric vehicle is designed for efficient personal transportation, offering a blend of agility and functionality. With a robust 2000W motor and a 72V battery system, it provides a reliable range for daily commutes or recreational use. Its compact dimensions and tight turning radius make it an ideal choice for navigating urban environments with ease.

Performance

Motor Power

2000 W
Motor

Maximum Speed	50 km/h
Distance Per Charge	80 km
Climbing Ability	15%

Technical Specifications

Battery System	72V, 42Ah
Overall Dimensions	2220 x 1100 x 1500 mm
Net Weight	330 kg
Min. Turning Radius	3.2 m
Construction Materials	Plastic Cover, Alloy Chassis

Charging & Efficiency

Charging Time	6-8 hours
Energy Consumption	3-4 kW/h per 100km

Logistics

Container Loading Capacity

Container Type	Quantity
20'ft	18
40'hq	36