

Open-Air Electric Tour Vehicle

This electric sightseeing car provides comfortable and eco-friendly transportation in tourist areas and resorts. Its open design allows passengers to enjoy panoramic views with quiet, emission-free operation.



ADDITIONAL IMAGES



Overview

Versatile Electric Sightseeing Solution

This open-air electric vehicle is engineered for efficient passenger transport in scenic areas, resorts, and large real estate developments. Designed with a spacious cabin and panoramic visibility, it offers a sustainable, emission-free alternative for guided tours and public patrol. The vehicle combines durability with maneuverability, featuring a robust chassis and reliable braking system to ensure passenger safety and operational longevity.

Ideal Use Cases

Scenic Spot Sightseeing, Real Estate Viewing, Community Patrol, Resort Transportation

Performance & Powertrain

Motor & Climbing

5 kW DC Motor Power	7.5 kW AC Motor Power	30 % Max Climbing (AC)
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Operational Specs

Metric	Value
Max Speed	28 km/h
Range	100 km
Charging Time	8-10 h

Dimensions & Capacity

Passenger Capacity

- 8
- 11
- 14

Weight Specifications

Type	Weight
Kerb Weight	1170
Gross Weight	2015

Maneuverability

Metric	Value
Axle Distance (mm)	2650
Min. Clearance (mm)	150
Min. Turning Radius (m)	6.5

Dimensions (LxWxH)	4580x1430x1940mm
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Safety & Technical

Braking Distance	4.5 m
Battery Configuration	6V x 12pcs