

Electric Sightseeing Car

This electric sightseeing car is designed for transporting passengers around resorts, parks and recreational areas. It features a four-wheel configuration, seating for four, and a canopy for weather protection.



Overview

Designed for Efficient Passenger Transport

This electric sightseeing vehicle is engineered for reliable performance in resorts, parks, and recreational facilities. Featuring a robust tubular steel chassis and a high-efficiency 3kW DC motor, it offers a smooth, quiet ride while maintaining durability. With a load capacity of 540kg and a compact turning radius of 8 meters, it is an ideal solution for navigating pedestrian-heavy environments safely and efficiently.

Performance

Top Speed

24 km/h

Maximum Speed

Load Capacity 540 kg

Turning Diameter 8 m

Powertrain & Electrical

Motor Power 3 kW

Battery System Six 8V heavy-duty deep cycle batteries (190Ah)

Charger Specifications Automatic high frequency, 25A DC output, 110/220V input

Chassis & Build

Dimensions (L x W x H) 3.20m x 1.18m x 1.85m

Chassis Construction Welded high-yield strength tubular steel

Body Material Reinforced plastic

Tire Specifications 18 x 8.5-8

Logistics

Container Loading Capacity

Container Type	Units per Container
20' Container	4
40' HQ Container	12