

Open-Air Electric Sightseeing Vehicle

This open-air electric vehicle is designed for transporting passengers in tourist locations, parks, or resorts. It features multiple rows of seating, a covered roof structure, and a compact chassis.



Product Overview

Designed for Tourism and Hospitality

This open-air electric sightseeing vehicle is engineered for efficient passenger transport in tourist locations, parks, and resorts. Featuring a durable, compact chassis and multiple rows of seating, it offers a comfortable experience for group tours. Its eco-friendly electric operation ensures quiet movement through scenic environments while maintaining reliable performance for short-distance transit.

Technical Specifications

Application

- Tourist attractions
- Parks
- Resorts
- Guided tours

Appearance

Bright yellow

Power Source

Electric

Seating Configuration

Multi-row seating

Key Features

Open-air design, Covered roof, Front windshield