

# Electric Sightseeing Car for Parks and Resorts

This electric sightseeing car is designed for transportation in tourist attractions, parks, and resorts. It features an open-air design with a roof and multiple rows of seating.



## Overview

### Versatile Transport for Hospitality

This electric sightseeing vehicle is specifically engineered to provide efficient and comfortable passenger transport within large parks, tourist attractions, and resorts. Its open-air configuration ensures guests enjoy panoramic views while moving between destinations. Designed with safety and convenience in mind, the unit includes comprehensive lighting and driver-centric controls for ease of operation in busy visitor environments.

## Key Features

### Core Design Specs

- Open-air passenger cabin
- Protective overhead roof
- Multi-row seating configuration
- Equipped with headlights and taillights
- Integrated side mirrors for visibility

### Power Source

Electric Motor, Eco-friendly, Quiet Operation

## Operational Details

### Operational Environment

Public Parks • Resort Facilities • Tourist Attractions

### Control System

Standard automotive-style steering wheel