

Electric Shuttle Bus for Urban Transportation

This electric shuttle bus is a sustainable and efficient transportation solution. It is designed for short-distance travel and features a spacious interior with multiple windows for enhanced visibility.



Overview

Sustainable Urban Mobility

This electric shuttle bus is engineered specifically for efficient short-distance transportation in urban environments, resorts, and campuses. Its electric powertrain delivers zero-emission performance with quiet operation, ensuring a comfortable experience for passengers and minimal environmental impact. The vehicle combines a compact, maneuverable design with a spacious, high-visibility interior, making it a practical solution for modern shuttle services.

Performance & Technical

Powertrain Features

- Electric powertrain
- Zero emissions
- Regenerative braking system

Design & Build

Construction Details

Component	Description
Chassis	Robust design
Tires	Durable construction
Cabin	Comfortable driver's cabin

Key Features

Compact size, High visibility windows, Energy-efficient lighting, User-friendly control panel