

Electric City Bus for Urban Transportation

This electric city bus is designed for urban transportation. It features zero-emission operation, reduced noise pollution, and a spacious interior with comfortable seating.



Overview

Sustainable Urban Mobility

This modern electric city bus is engineered specifically for efficient and reliable urban transportation. Featuring a streamlined design with a low-floor configuration, it ensures easy accessibility for all passengers while maintaining a spacious and comfortable interior. With advanced electric propulsion technology, it delivers zero-emission operation and significantly reduced noise pollution, making it an ideal solution for eco-friendly city transit.

Technical Specifications

Propulsion System	Advanced Electric Propulsion
Environmental Impact	Zero-Emission, Low Noise

Design & Accessibility

Accessibility

Low-Floor Design

Design Highlights

- Streamlined exterior profile
- Large panoramic windows
- Bright yellow high-visibility finish

Interior

Interior Features

- Spacious cabin layout
- Comfortable seating arrangements
- Ample standing room