

Compact Urban Tramway for Medium-Sized Cities

This compact tramway is designed for efficient operation in medium-sized urban environments. It features a modular design, allowing customization to meet specific city requirements and seamless integration into existing infrastructure.



Overview

Designed for Urban Mobility

This low-floor tramway is engineered specifically for the unique demands of medium-sized urban environments. Featuring a modular design, the vehicle allows for flexible customization to meet specific city requirements while ensuring a comfortable passenger experience. Its compact dimensions and lightweight structure facilitate easy navigation through narrow streets, providing a sustainable and efficient public transportation solution.

Technical Features

Performance Highlights

1 Optimized

Navigation

1 Lightweight

Structure

Design Type	Low-floor modular tramway
Key Benefits	Energy-efficient, Low maintenance, Urban integration, High accessibility

Operational Details

Operational Capabilities

- Advanced safety systems
- Energy-efficient propulsion
- Seamless infrastructure integration
- Tight corner navigation