



# Jiangling 10-22-Seater Pure Electric Tourist Bus Transportation Reception Bus With 300 Kilometers Range

#### **Basic Information**

Place of Origin: ChinaBrand Name: Fushunt

• Model Number: Jiangling 10-22-seater pure electric tourist

bus transportation reception bus with a range of 300 kilometers, rear-wheel drive automatic

transmission

Minimum Order Quantity: 1 vehicle

Price: \$50,000-\$60,000Dollar
Packaging Details: Complete vehicle
Delivery Time: 5-8 work days

Payment Terms: T/T

• Supply Ability: 1000 vehicle



### **Product Specification**

Accessibility: Wheelchair Lift, Low Floor Design

Air\_Conditioning: Yes
Cruise Control: Yes
Engine Type: Diesel
Exterior: Modern
Fuel: Diesel

• Lighting: Interior Lighting

Lightingsystem: YesRefrigerator: Yes

Safety Features: ABS, Airbags, Seatbelts
 Safety\_Features: Seat Belts, Emergency Exits
 Suspension System: Independent Suspension

Transmission: AutomaticWheelchair Accessibility: Yes

• Windows: Large Viewing Windows



#### More Images







## Jiangling 10-22-Seater Pure Electric Tourist Bus Transportation Reception Bus With A Range Of 300 Kilometers, Rear-Whee

Sure! Here's a segmented description of an electric bus in clear hierarchy:

Vehicle Type and Purpose: An electric bus is a type of public transportation vehicle that runs on electric power instead of conventional fuel. Its primary purpose is to provide emission-free and energy-efficient transportation for passengers in urban and intercity settings. Electric buses are designed to reduce air pollution, noise levels, and dependence on fossil fuels, offering a sustainable and eco-friendly transportation solution.

Body Design and Seating Capacity: Electric buses are designed with a spacious and comfortable interior to accommodate a large number of passengers. They typically have a longer body length and higher seating capacity compared to traditional buses. The seating arrangement may vary depending on the model and purpose of the bus, ranging from standard seating to configurations for standing passengers and wheelchair accessibility.

Electric Drive System and Battery Capacity: Electric buses are powered by an electric drive system, which consists of an electric motor and a battery pack. The electric motor converts electrical energy from the battery into mechanical power, propelling the bus forward. The battery capacity determines the range of the electric bus, with larger capacity batteries providing longer driving distances. Electric buses can be charged using external charging stations or fast-charging technologies to optimize charging efficiency and convenience.

Interior Features and Comfort: Electric buses prioritize passenger comfort and convenience. They are equipped with comfortable seating, air conditioning systems, entertainment facilities, and passenger information displays to enhance the overall travel experience. Some electric buses may also offer wireless charging facilities for electronic devices. Additionally, electric buses can incorporate smart systems such as onboard navigation, voice assistants, and passenger information systems to provide a seamless and user-friendly travel experience.

Safety and Environmental Features: Electric buses emphasize safety and environmental performance. They may be equipped with multiple safety features, including airbags, anti-lock braking systems, and vehicle stability control, to ensure passenger safety. The electric propulsion system of electric buses produces zero tailpipe emissions, contributing to improved air quality and reduced environmental pollution.

With the above segmented description, we can clearly understand the type and purpose of an electric bus, its body design and seating capacity, electric drive system and battery capacity, interior features and comfort, as well as safety and environmental features. These descriptions help us comprehend the electric bus as a sustainable, efficient, and comfortable public transportation option that provides convenient, safe, and environmentally friendly travel for passengers.

Body length 7005mm Body width 2050mm Body height 2900mm Vehicle quality 5600kg total mass 9400kg number of seats 10-22 Seat form Imitation leather seats maximum speed 100km/h Heating system Warm water pipes without insulation Air Conditioning System Built-in air conditioner, tube and belt condenser System audiovisual system Radio (with MP3 port) Auxiliary configuration Tachograph, speed limiting device Pure electric range kilometers Fuel type pure electric Motor quantity single motor Battery energy 100 degree Motor Power 180kW Emission Standards GB17691-20018 National VI Wheelbase 4000mm front suspension rear suspension system front 3 back 4 Number of spring leaves Body structure passenger body Number of axes 2 Wheelbase 4000mm Axle load 3400/6000kg Front track 1710mm rear wheelbase 1530mm Approaching departure angle Number of tires 6	Vehicle technical parameters	
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rear wheelbase 1530mm  Approaching departure angle 16/11°  Number of tires 6	Axle load	3400/6000kg
Approaching departure angle 16/11°  Number of tires 6	Front track	1710mm
angle Number of tires 6	rear wheelbase	1530mm
	Approaching departure angle	16/11°
Specification 215/75R17.5	Number of tires	6
	Specification	215/75R17.5















