



Guangzhou Langjie Electric Vehicle Co., Ltd.
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72V 7.5KW University Electric Tourist Car 11 Seats Battery 6v*12pcs For Tourist Car Hire

Our Product Introduction

Basic Information

- Place of Origin: Guangzhou China
- Brand Name: LANGJIE
- Certification: CE
- Model Number: D11A
- Minimum Order Quantity: 1 unit
- Price: Negotiate
- Packaging Details: Nude packing
- Delivery Time: 20-25 working day
- Payment Terms: T/T
- Supply Ability: 300 Units/ month



Product Specification

- Part Name: Electric Shuttle Bus
- Battery: 6V*12PCS
- Motor: 72V
- Range: 100km
- Max. Speed: 30 Km/h
- Climbing Ability(loaded): 20%
- Recharge Time: 8-10h
- Curb Weight: 1200kg
- Highlight: electric tourist vehicles



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Product Description

Hot sales Electric shuttle bus min bus school electric car 8 seats for university

Specifications :

HS CODE	8703101900
Qty/20'GP (Assembled)	1 unit
Qty/40' GP(Assembled)	2 units
Specifications	
Performance:	
Passenger capacity	11 seats
Range(loaded)	100km
Max.Speed	≤30m/h
Climbing Ability(loaded)	≤20%
Braking Distance	≤6m
Min.Turning Radius	≤6.5m
Recharge time	8~10h
Dimensions	
LxWxH	4650*1510*2120mm
Axle Distance	2770mm
Vehicle Weight	1200kg
Max. loading	935kg

Standard Configurations	
Motor	72V/7.5 KW AC motor
Controller	72V
Battery	Maintenance-free battery 6V/170Ah*12pcs
Body & Roof	The high-strength composite material body (PP composite material injection-molded front hood) has excellent impact resistance./Enhanced composite material and aluminum alloy frame; lightweight, resistant to aging, and not prone to fading.
Windshield	See-through Laminated glass
Seats	PU car seat, ergonomic, adjustable structure for driver's seat.
Rear view mirror	2pcs
Bumper	Rear Bumper
Tire	Vacuum radial tire 165/70R13, steel rim
Chassis	High-strength steel frame longitudinal beam chassis with electrophoresis and powder coating rust prevention treatment
Steering	Double rack and pinion steering with electric power assist system
Front Suspension	Front MacPherson independent suspension with coil springs and telescopic hydraulic shock absorbers
Rear suspension	Integral rear axle with leaf springs and telescopic hydraulic shock absorbers
Lighting system	LED headlights, fog lights, turn signals, taillights, horn, reversing beeper
Brake system	Front ventilated disc rear drum hydraulic dual-circuit braking system with handbrake parking, equipped with vacuum-assisted brakes
Charger	Intelligent high-frequency vehicle charger. Input voltage 220V, output 72V/25A.
Dashboard	Injection-molded dashboard with a combination switch, electric lock switch, emergency power-off switch, and a multifunctional LCD display (showing indicators for voltage, battery level, speed, mileage, and an entertainment playback system). It also includes USB/Type-C ports, storage compartments, and a cup holder.

Showing Photos :

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FAQ

Q1. Do you provide after service spare parts?

Answer: Yes, we provide all the spare parts to our vehicles, even we stop the production of the vehicle. For your easier working to select the spare parts, we also supply parts manual.

Q2. Do you provide technical support?

Answer: Yes, we provide technical support by email and phone.

Q3. What are your terms to be your agent/dealer in my country?

Answer: We have several basic requirements, firstly you shall be in electric vehicle business for some time; secondly, you shall have the capability to provide after service to your customers; thirdly, you shall have the capability to order and sell reasonable volume of electric vehicles.



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