

14 Seats Low Speed Electric Vehicles AC 72V 7.5KW 4 Wheel Electric Golf Cart For Resort Car

Basic Information

Place of Origin: Guangzhou
 Brand Name: LANGJIE
 Certification: CE

Model Number: LQ148AD11A+3

Minimum Order Quantity: 1 UnitPrice: Negotiate

Packaging Details: Non packing Or Steel Packing

8~10h

• Delivery Time: 25 WORKING DAY

Payment Terms: T/T

• Supply Ability: 100Units/ month



Product Specification

HS CODE: 8703101900
Qty/20'GP (Assembled): 1 Unit
Qty/40'GP (Aassembled): 2 Units
Passenger Capacity: 14 Seats
Max.Speed: 30km/h
Range(loaded): 100km
Climbing Ability(loaded): 30%



More Images

Recharge Time:



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Electric sightseeing car 14 seats

Electric sightseeing car had become one of our major products in the recent years. Although our monthly output is high, small order is still accepted for this model of electric sightseeing Cart, to facilitate our customers of different kinds.

Electric sightseeing car that can handle the tough jobs while going easy on the turf. Electric sightseeing car has the hauling power you would not expect from an electric vehicle

As a manufacturer of this filed for many years, we have been concentrating on quality control all the time. We're a more reliable partner.

This type of electric cart is becoming more and more popular, and we're selling very well over the country.

Dimensions

L×W×H	5240*1510*2060mm
Axle Distance	2800mm
Curb Weight	1210kg
Max. loading	1190 kg
Motor	72V/7.5 KW AC motor
Controller	72V controller
Battery	battery 6V*12PCS
Body & Roof	High-strength impact-resistant composite body (PT+PBT alloy injection-molded front cover) has super impact-resistant function./Fiberglass reinforced plastic + aluminum alloy frame. Light weight and anti-aging. Not easy to fade
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 tires 165/70R13, steel rims with rim covers.
Chassis	High-strength steel frame type longitudinal beam chassis with electrophoretic anti-rust treatment.
Steering	Rack and pinion steering system Automatic backlash compensation function. With directional assistance
Front Suspension	Front axle MacPherson independent suspension. Coil spring + cartridge type hydraulic shock absorber
Rear suspension	Integral rear axle. Steel leaf springs + hydraulic cartridge damping
Brake system	Front disc and rear drum double circuit hydraulic braking + handbrake parking. With brake assistance
Charger	Intelligent high-frequency vehicle charger. Input voltage 220V, output 72V/25A.
Dashboard	Injection molded dashboard with multi-function LCD display with voltage, power and speed display. Instrument indicator, electric lock switch, equipped with USB port, USB charging port, storage box, water cup holder.
Color Option	White, Grey, Navy, Red, Khaki, Purple, Green etc.

Showing photo:





City Bus 14 Seats Electric Shuttle Bus Vehicle

Passenger Capacity:14 people Maximum loading:1200 kg Range:100 km Maximum speed:30km/h Classic design, various use

Adaptation:14 seats tourist bus is fit for different area. It can be used at scenic spot, park, airport, campus city etc.

- L×W×H 5240*1510*2060mm
- Motor 7.5kW(AC)
- Battery 6Vx12pcs
- Passenger Capacity 14 seats
- Kerb Weight 1210kg
- Gross Weight 1200kg
- Axle Distance 2800mm
- Min Turning Radius 6.5m
- Braking distance≤6m
- Braking distance 30km/h
- Range 100km
- Charging Time 8~10h
- Climbing Ability(full loading) 20% (AC)

Our Services

- 1. Strict quality control step by step.
- 2. After market service available.
- 3. Spare part available.
- 4. Company's own shipping port storage warehouse and pre-shipment inspection by our professional engineer.
- 5.24 hours online service.

Life-time Spare Parts Supplies

In the life-time of the vehicles or maximum within a fews years we stop the production of any model, we still supply the spare parts for after service.

FAQ:

1. What's your payment term?

T/T 30% deposit and balance paid before shipment.

2. Can we also purchase the parts

Yes,if you do maintainess service,you can also buy parts from us. We are the profeesional for the aftersales,

3. How do you provide after-sales once customer bought the cart from us?

Once you purchase the cart from us, then i will provide you manual to learn it and tell you how to fix it.

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