



## 8 Seats Blue Eco Friendly Electric Tourist Car High Frequency Onboard Charger

Our Product Introduction

for more products please visit us on [electrictouristcar.com](http://electrictouristcar.com)

### Basic Information

- Place of Origin: Guangzhou
- Brand Name: Langking
- Certification: CE
- Model Number: Y081A
- Minimum Order Quantity: 1 Unit
- Price: Negotiate
- Packaging Details: Non packing Or Steel Packing
- Payment Terms: T/T
- Supply Ability: 100Units/ month



### Product Specification

- HS CODE: 8703101900
- Qty/20'GP (Assembled): 1 Unit
- Qty/40'GP (Assembled): 3 Units
- Passenger Capacity: 8 Seats
- Max.Speed: 28km/h
- Range(loaded): 80km
- Climbing Ability(loaded): 18%
- Recharge Time: 8~10h
- Highlight: electric tourist vehicles



### More Images



## Product Description

### 8 Seats Blue Eco Friendly Electric Tourist Car High Frequency Onboard Charger

#### The electric golf cart of Model Y081A Electric Shuttle Bus 8 Seats:

1. Noble and luxury appearance,the design concept of **Shuttle Bus** and traditional technology.
2. Electric power steering system, Suspension system good comfort.
3. High efficiency AC(Alternating Current) motor, or DC(Direct-current) motor.
- 4.Our cars are FRP (fiber-reinforced plastic).

#### Specifications :

|                       |            |
|-----------------------|------------|
| HS CODE               | 8703101900 |
| Qty/20'GP (Assembled) | 1 unit     |
| Qty/40'GP (Assembled) | 3 units    |

#### Performance:

|                          |         |
|--------------------------|---------|
| Passenger capacity       | 8 seats |
| Max.Speed                | 28km/h  |
| Range(loaded)            | 80km    |
| Climbing Ability(loaded) | 18%     |
| Braking Distance         | ≤4m     |
| Min.Turning Radius       | 4m      |
| Min.Clearance            | 150mm   |
| Recharge time            | 8~10h   |

#### Dimensions:

|               |                  |
|---------------|------------------|
| L×W×H         | 3860×1430×1940mm |
| F/R Tread     | 1210/1200mm      |
| Axle Distance | 1935mm           |
| Curb Weight   | 830kg            |
| Max. loading  | 640kg            |

#### Standard Configurations:

|                  |   |
|------------------|---|
| Motor            | 48V/3KW DC motor  |
| Controller       | 48V   |
| Battery          | Maintenance-free battery 6V/170Ah*8pcs  |
| Body & Roof      | High impact fiber glass   |
| Windshield       | See-through Laminated glass   |
| Seats            | Sponge + artificial leather   |
| Rear view mirror | 2pcs  |
| Bumper           | Front and rear Bumper   |
| Tire             | 155/80 R12 Radial tire (Auto tire)  |
| Chassis          | Welded tubular steel with rust-proof powder coated paint  |
| Steering         | Single reduction rack and pinion  |
| Front Suspension | The MacPherson Strut suspension system, coil spring+shock absorber  |
| Rear suspension  | Leaf spring+shock absorber non-independent suspension   |
| Lighting system  | 2 headlights, 2 front turn signals, 2 rear turn signals and 2 rear brake lights   |
| Sound system     | Radio and MP3 player; Speaker   |
| Brake system     | 4-wheel hydraulic drum brake system + handbrake   |
| Charger          | Automatic high efficiency pulse, Output:48V/25A, Input AC 110/220V, 50-60HZ   |
| Dashboard        | Voltmeter, ammeter, turn signal indicator, headlight indicator, emergency switch, Headlight switch, turn signal switch, wiper switch, horn button |
| Color Option     | White, Grey, Navy, Red, Khaki, Purple, Green etc.   |

#### Product Showing:



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

The outside cover of this electric car made of steel, unlike the ones made of FRP, our materials are not easily broken. Even after accidents, this kind of sightseeing cart can be easily fixed.

### Application:

\* golf courses, tourist attractions, real estate , all kinds of large enterprises, institutions, parks, entertainment venues, stadiums, universities, hospitals, nursing homes, ports and so on.

### Our Service

#### 18 Years EV Expertise

The partners of Guangzhou Langking Electric Car has more than 12 years experience in electric vehicles. With that expertise, we can help you grow your business

#### Life-time Spare Parts Supplies

In the life-time of the vehicles or maximum within 5 years we stop the production of any model, we still supply the spare parts for after service.

#### One Year Warranty

We provide 12 months warranty to the electric vehicles main parts from the shipping date.

#### Flexible Payment Terms

We offer different payment terms to different customers according to customer's special request, in order to support your business.

#### 18x7x360 Technical Support

We provide technical support by phone or email, in 360 days a year, 7 days a week and 18 hours a day. Fast reply for the questions.

### FAQ:

#### 1. What's your warranty time?

All Langking vehicles sold by us are quality guaranteed.

We provide 1 year warranty for main parts to our electric vehicles when you get them.

#### 2. What's the production time?

Normally for 30 working days.

#### 3. What's your payment term?

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

#### 4. Can we also purchase the parts?

Yes, if you do maintenance service, you can also buy parts from us. We are the professional for the after-sales.

#### 5. How do you provide after-sales once customer bought the vehicle from us?

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

#### 6. What is your MOQ?

You can order MOQ 1 unit.



**Guangzhou Langjie Electric Vehicle Co., Ltd.**



8619898299923



langjie99@hotmail.com



electrictouristcar.com

DONGCHONG TOWN, NANSHA DISTRICT, GUANGZHOU, CHINA