Electric Golf Cart With 30% Gradeability AC Motor And Hydraulic Brake For Golf Courses And Tourist Resorts

Our Product Introduction

Basic Information

- Place of Origin: GUANGDONG
- Brand Name: LANGJIE
- Certification: CE, DOT
- Model Number: EDA-E918-L2+2
- Minimum Order Quantity: 1 Unit
- Price: Negotiate
- Packaging Details: Non packing Or Steel Packing
- Delivery Time: 25 working day
- Payment Terms: T/T
- Supply Ability: 300Units/ month



Product Specification

- Parts Name: Electric Huting Car
- Maximum Speed: 20-30 Km/h
- Voltage: 48V
- Passenger Capacity: 2+2 Seats
- Climbing Ability: 30%
- Turning Radius: 3.5m
- Motor: 48V/5KW AC Motor
- Battery: 8V /150Ah*6PCS
- Highlight: **30% Gradeability Electric Golf Cart**



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Product Description

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Electric Golf Car 2+2 Seats MODEL EDA-E918-L2+2

HS CODE	8703101900
Qty/20'GP (Assembled)	2 UNITS
Qty/40'HQ (Assembled)	4 UNITS
Qty/20'GP (Disassembled)	7 UNITS
Qty/40'HQ (Disassembled)	18 UNITS

Technical Specifications

Passenger capacity	4 seats
Max.Speed	18-40km/h
Range (loaded)	70km-90km (level road)
Climbing Ability	30%
Braking Distance	<6m
Min.Turning Radius	3.5m
Recharge time	8~10h
L×W×H	2920*1315*2140 mm
F/R Tread	980mm/1085mm
Axle Distance	1690mm
Curb Weight	600kg
Max. loading	340kg

Key Components

Motor	48V/5KW AC motor
Controller	48V
Battery	Maintenance-free battery 8V /150Ah*6PCS
Body & Roof	Automobile special PP material injection molded parts / Integrated molding roof
Windshield	Foldable windshield
Seats	Ergonomic seat, leather fabric
Tire	23*10.5-12 Aluminum steel rim

Advanced Features

Chassis: Robotic welding with high-end coating processing, super strong, no rust

Front Suspension: Double swing arm independent front suspension + spiral spring + cylinder hydraulic shock absorption

Rear Suspension: Overall rear axle, speed ratio 12.49:1 spiral spring shock absorption + cylinder hydraulic shock + rear stabilizer bar

Lighting System: LED front combination light and rear taillight with multiple functions

Brake System: Double-loop four-wheel hydraulic brake, four-wheel disc brake + electronic brake parking

Steering System: Double gear rack steering with automatic clearance compensation

Dashboard: Injection molding instrument panel with multiple functions including USB power supply

Color Options

Standard seat colors: Black, Beige

Optional colors: Ocean Grey, Sapphire blue, Pearl black, Pearl White, Apple Green, Matt Black, Dark Green, Orange, Red

Roof: Black

Manufacturing Capabilities

Monthly production capacity: 100 units

Professional workforce: 350 employees including quality inspectors

Robust iron frame packaging for transit protection

Global shipping experience to multiple countries including USA, Canada, Australia, and European nations

Applications

- Golf Courses
- Hotels & Resorts
- Campuses & Parks
- Airports
- Tourist Attractions
- Museums
- Mountain Areas
- Wedding Venues

Product Highlights

- Luxury appearance combining golf cart design with traditional technology
- Electric power steering system for superior handling
- High efficiency AC motor for reliable performance
- Suspension system designed for excellent comfort

Product Images

Front view of electric golf cart showing sleek design and seating

Side profile of electric golf cart displaying dimensions and styling

Interior view showing ergonomic seats and dashboard controls

Rear view highlighting lighting system and bumper

Detailed shot of the foldable windshield and roof structure

Close-up of the aluminum steel rim tires

Packaging & Shipping

Secure packaging method using strong iron frame

Frequently Asked Questions

1. What's your warranty time?

All golf carts sold by us are quality guaranteed. We provide 1 year warranty for main parts.

2. What's the production time?

Normally 30 working days.

3. What's your payment term?

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

4. Can we purchase parts separately?

Yes, we provide maintenance parts and professional after-sales support.

5. What is your MOQ?

Minimum order quantity is 1 unit.

6. Can we add our own logo?

Yes, custom logos are available.

7. Dealer opportunities?

For dealers ordering 100-200 units annually, we offer exclusive dealership agreements.

Guangzhou Langjie Electric Vehicle Co., Ltd.

8619898299923 langjie99@hotmail.com electrictouristcar.com

DONGCHONG TOWN, NANSHA DISTRICT, GUANGZHOU, CHINA