



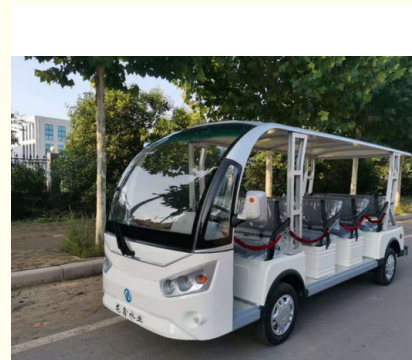
8 Seat Sightseeing Vehicle New Energy Electric Scenic Car

Our Product Introduction

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Basic Information

- Place of Origin: China
- Brand Name: Bochi
- Model Number: SKDG8-A
- Minimum Order Quantity: 3 sets
- Price: Further negotiation based on product configuration and requirements
- Packaging Details: Iron frame + steel structure box packaging
- Delivery Time: 15-30days
- Payment Terms: D/P, T/T
- Supply Ability: 3000 sets/month



Product Specification

- Highlight: 8 Seat Sightseeing Vehicle, Sightseeing Vehicle New Energy, Electric vehicle for sightseeing



More Images



Product Description

8-seat sightseeing car New energy electric sightseeing car Scenic car sightseeing car SKDG8-A

Performance profile and product advantages:

- (1) The whole vehicle is made of yacht fiberglass material, a molding, smooth lines, strong corrosion resistance, novel and beautiful. Improve city image, improve city taste.
- (2) The vehicle walking control system adopts high-frequency PWM chopper technology, silent operation, with startup delay, reverse deceleration, anti-electromagnetic interference, anti-car and other safety functions. The use of resistance accelerator, low failure rate, long service life.
- (3) The front windshield is made of single curved laminated glass, which is beautiful and easy to wear.
- (4) With direction power system, flexible steering. Radial vacuum tire, wear resistance, long service life.
- (5) The use of special chassis technology, front and rear hydraulic braking, with good stability and safety.
- (6) The floor leather is made of imported crocodile skin, anti-wear, anti-corrosion, anti-aging, anti-slip, anti-scratch, anti-high temperature.

Technical parameters		SKDG8-A
Dimensions (length*width*height) (mm)		4000*1490*1990
Rated number of passengers (people)		8
Wheelbase	Front wheelbase (mm)	1210
	Rear wheelbase (mm)	1200
Wheelbase (mm)		2737
Driving mileage (full load) (km)		80
Maximum driving speed (full load km/h)		≥40
Minimum turning radius (m)		5.5
Maximum gradient %		20
Minimum ground clearance (mm)		140
Minimum braking distance (m) (v=20km/h)		≤4
Curb weight (kg)		1200
Electrical system	Rated load (kg)	1200
	Electronic control	Intelligent controller 48V350A
	Battery	Large capacity 48V/200AH
	Motor	High torque drive motor 48V/5.0KW
	charger	48V/30A
Charging time		6-8 hours (discharge rate 80%)
Body configuration	Chassis	Special chassis, hydraulic brake
	Frame	Steel electrophoresis skeleton, load-bearing and corrosion-resistant
	Suspension method	MacPherson independent suspension + rear leaf spring suspension
	steering gear	One-way rack and pinion steering gear
	Gear shifting method	automatic transmission
	parking brake	Manual parking brake
	front windshield	Double-layer laminated glass, double-arm wiper
	Cab	Sheet metal stamping forming cab
	seat	Waterproof leather pattern molded foam seat
	floor	Anti-slip floor leather
	instrument panel	High-precision instrument panel, electricity meter/ammeter/hour meter/combination switch, etc.
	rearview mirror	Left and right exterior mirrors
	lights and signals	12V lights, headlights, front and rear turn signals, driving lights, brake lights, electric horn and reversing buzzer



Wuxi Bochi Smart Run Technology Co., LTD.,



13812501806



lydia.sun@jinchy.cn



electriccleaningvehicle.com

15 Youyi Middle Road, Xishan District, Wuxi City, Jiangsu Province, China