

# Micro Special Cleaning Electric Sanitation Vehicle 450L 150KG 30km/H

#### **Basic Information**

Place of Origin: ChinaBrand Name: Bochi

Model Number: SKBJ3000-G

Minimum Order Quantity: 3 sets

• Price: Further communication based on specific

parameters

• Packaging Details: Steel structure frame + color steel plate

packing

• Delivery Time: 15-30 working days

• Payment Terms: D/P, T/T

• Supply Ability: 2000 sets/month



## **Product Specification**

• Overall 2520\*880\*1180

Dimensions(L\*W\*H):

Box Volume: 450L
Rated Load: 150kg
Motor Power: 48V550W
Top Speed: 30 Km/h

• Battery: 48V (Maintenance-free Battery 20/32AH

Optional)

Charger: 48-60V/20-32AH
 Range (unladen): ≥60 Km/h

• Highlight: Micro electric sanitation vehicle,

150KG electric sanitation vehicle, 30km/H electric sanitation car



### More Images





#### **Product Description**

#### Micro electric sanitatio vehicle cleaning special electric sanitation vehicle SKBJ3000-G

- 1. The cabinet is designed to meet environmental sanitation requirements. It is blue and white in color and made of 100% highdensity polyethylene (PP) injection molded in one go. It has excellent properties of resistance to impact, acid and alkali, and corrosion. The box design adopts a fully sealed structure, and the box lid is equipped with a lid-in-lid structure to prevent garbage from dripping and flying during operation. The rotatable angle of the box is ≤80°, and garbage can be dumped at one time, significantly improving work efficiency. In order to protect the box from damage during the flipping process, there is a bumper on the back of the box.
- 2. The frame is made of polyester colored powder coating, which has undergone multiple anti-corrosion classic spraying processes. It has excellent properties of anti-rust, salt spray resistance, oil fume resistance, humidity and heat resistance, and scratch resistance. The surface tone is soft and beautiful, and the film layer is attached. Extremely powerful.
- 3. Equipped with four sets of front and rear braking devices, the parking brake can brake both rear wheels at the same time to ensure safe road driving and operation. Add a car basket for convenient storage of items, water bottles, towels, etc.
- 4. The headlights and work warning lights are LED type, which have the advantages of low heat, long life, low power consumption, and environmental protection, effectively solving the problems of traditional light bulbs with short life and easy
- 5. The rear axle adopts dual-drive differential transmission, which has large torque, strong climbing load capacity, reasonable and compact structural design, and has the advantages of energy saving, environmental protection, power saving, low noise, etc. The internal all-steel gear transmission is easy to disassemble and assemble.
- 6. The battery adopts a large-capacity maintenance-free battery, which has strong stability and long service life. The charger is equipped with a short-circuit protection device. After the battery is charged, it can automatically cut off the power, effectively protecting the battery and extending the service life of the battery.
- 7. The front of the car draws on the design concept of Honda models. The handle is made of stainless steel. The LCD electronic instrument has clear numbers and smooth vision. The front fork adopts hydraulic shock absorption and is equipped with reflectors. It is safe and comfortable to drive and has high seismic strength. It has excellent performance, safety and reliability.
- 8. The controller adopts single-chip microcomputer control, which can realize automatic protection functions, comprehensively improve the coordination of the vehicle's electrical components, effectively reduce motor and battery energy consumption, and significantly extend the driving range.

Product model		SKBJ3000-G
Rated occupants	Д	1
Appearance dimensions (length*width*height)	Mm	2520*880*1180
Box volume	L	450L
Curb weight	Kg	150
Rated load	Kg	150
Motor power	W	550
top speed	km/h	60
Battery	48V	Maintenance-free battery 20/32AH optional
charger	48V5-8A	Smart three-stage charger
Headlight type		LED type
rear wheelbase	mm	810
Wheelbase	mm	1650
minimum ground clearance	mm	120
Rated voltage	V	48
Climbing ability		20%
Range (unladen)	Km	≥60
braking distance	m	≤3
turning radius	m	≤3
tire		Wear resistance thickened tires 3.00-10
seat		High-grade simulated leather
Frame		National standard carbon steel galvanized pipe

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