



Electric Scooter

User Manual

Model: BSH

PARTS LIST



Max Support: 330LBS (150KG)

- | | |
|------------------------|-------------------------------|
| ① Rearview Mirror | ⑧ Armrest |
| ② Turning Signal Light | ⑨ Roatating Lever |
| ③ Basket | ⑩ Electromagnetic Brake Lever |
| ④ Steering Column Knob | ⑪ Charging Port |
| ⑤ LED Light | ⑫ Anti-slip Pedal |
| ⑥ Headrest | ⑬ Power Switch |
| ⑦ Rear Box | ⑭ Seat Height Adjusting Knob |

SCOPE OF APPLICATION

The electric scooter is suitable for individuals with limited mobility either indoors or outdoors. It can help the elderly travel more easily and conveniently.

INSTALLATION

This electric scooter comes with the main part and the accessories.



Main Part

Accessories:

Rearview Mirrors, Adapter, Key, Headrest, User Manual, Basket, Rear Box, Clamping Knob Screws



1. Install the Headrest

Press down the lock buttons on top of the backrest to insert the headrest, release the buttons to lock the headrest in a desired height. (as shown)



2. Install the Rearview Mirrors

Screw the rearview mirrors clockwise into the holes on the handles, and adjust them to a proper position. (as shown)



3. Install Basket

Hang the basket onto the bar.(as shown)



4. Install the Rear Box

Use 4 screws to install the rear box back of the seat.(as shown)



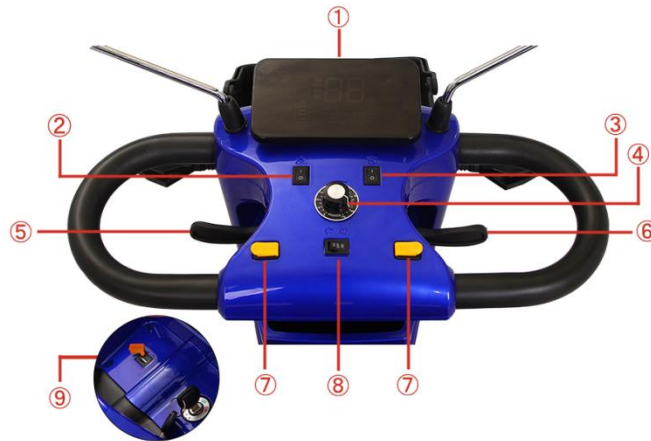
5. Turn On the Power

Flip the switch to ON. You will hear a beeping sound to indicate the scooter power is connected.
(as shown)



OPERATION

1. Insert the key into the front keyhole, turn clockwise to turn on the scooter. Detailed instructions are as shown in the picture below.



- | | |
|------------------------|-----------------------|
| ① Display Panel | ⑥ Forward Lever |
| ② Hazard Light Switch | ⑦ Horn |
| ③ LED Light Switch | ⑧ Signal Light Switch |
| ④ Speed Adjusting Dial | ⑨ USB Charging Port |
| ⑤ Reverse Lever | |

2. Electromagnetic Brake

Auto Mode: Before driving, the brake lever must adjust to auto mode. Then you can control the forward/reverse lever to drive and release the lever to brake automatically. (as shown)

Manual Mode: When you need to move the the scooter manually, turn off the power, adjust the barke lever to manual mode. (as shown)



3. Back/Forth Adjusting

Pull up the seat adjusting handle to move the seat back or forth as desired, release the handle to lock its position. (as shown)

4. Backrest Adjusting

Pull up the backrest adjusting handle to adjust the backrest angle, release the handle to lock its position. (as shown)

5. Armrest Adjusting

Each armrest can be pulled up, adjust the knob underneath to change its angle.(as shown)



(3. Back/Forth Adjusting)



(4. Backrest Adjusting)



(5. Armrest Adjusting)

6. Rotation Adjusting

Pull the seat rotating lever forward to turn the seat to a desirable position, release the lever to lock. (as shown)

7. Height Adjusting

Loosen the small plastic knob under the seat, pull or press the seat to adjust the height as desired, and retighten the knob. (as shown)

8. Steering Column Adjusting

Loosen the large plastic knob on the steering column, adjust the steering column to different position as desired , and retighten the knob. (as shown)



(6. Rotation Adjusting)



(7. Height Adjusting)



(8. Steering Column Adjusting)



When you need to climb a hill, please adjust the steering column forward and the seat forward to lower the center of gravity of the vehicle.

PREVENTION AND WARNING

1. Product should not be left outside in rainy conditions.
2. Please ensure all removable / adjustable parts are in good condition before use.
3. Do use the scooter on solid even surfaces to prevent tipping.
4. Necessary aid is needed for users with reduced mobility.
5. Do not leave the scooter charging for a long time. An average recharge takes about 8 hours.

6. We recommend recharging the scooter before each ride, and when it's not used for an extended period of time, please recharge it once every 2 month then turn off power switch.
7. Product should be stored in a cool and dry place away from prolonged sunlight.
8. Do not use the scooter on driveways or highways.

CLEANING / MAINTENANCE

Do not use strong or corrosive cleaners to clean the product's surface.

Clean the scooter exterior with soft, damp cloth and leave it in a well ventilated area to dry naturally.