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> Mujocooker B2-WPRC-GH0B Folding Mobility Scooter User Manual

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Model: B2-WPRC-GH0B | Brand: Mujocooker

1. INTRODUCTION

Thank you for choosing the Mujocooker B2-WPRC-GH0B Folding Mobility Scooter. This ultra-lightweight, portable scooter is designed to provide reliable and comfortable mobility for adults, featuring a dual front-wheel design for enhanced stability and a powerful 300W motor. Please read this manual thoroughly before operating your scooter to ensure safe and proper use.



The Mujocooker B2-WPRC-GH0B Folding Mobility Scooter, shown with included accessories such as spare batteries, charger, cup holder, folding basket, and dust-proof bag.

2. SAFETY INFORMATION

Your safety is paramount. Always adhere to the following guidelines:

- Always wear appropriate safety gear, including a helmet, when operating the scooter.
- Ensure the scooter is fully unfolded and locked before use.
- Do not exceed the maximum weight capacity of 300 lbs.
- Operate the scooter at a safe speed, especially in crowded areas or on uneven terrain.
- Be aware of your surroundings and avoid distractions while driving.
- Regularly check the brakes, tires, and battery for proper function.
- Avoid operating the scooter in extreme weather conditions (heavy rain, snow, ice).
- Familiarize yourself with all controls before your first ride.

3. PRODUCT OVERVIEW & COMPONENTS

The Mujocooker B2-WPRC-GH0B is designed for ease of use and portability. Key features include:

- **Dual Front Wheels:** Enhanced stability and safety compared to traditional 4-wheeled scooters.
- **Powerful Motor:** 300W brushless motor for reliable performance and climbing ability.
- **Long Range Battery:** Two 8Ah lithium batteries provide up to 40 miles of travel.
- **Comfortable Seating:** Fully-padded, waterproof, and breathable 17-inch wide seat with armrests.
- **User-Friendly Controls:** Height-adjustable handlebar, reverse gear, horn, bright LED headlight, and clear display.
- **Portable Design:** Ultra-lightweight (55 lbs) and folds quickly for easy transport and storage.

User-Friendly Design

01



Large Capacity Storage Basket

Convenient storage of personal items

02



Cup Holder

Convenient to carry water bottles

03



Double Front Wheel Design

More stability while driving

04



Comfortable Seat Cushion

Waterproof, breathable, and soft

This image highlights key design elements: a large capacity storage basket for personal items, a convenient cup holder, the stable dual front wheel design, and a comfortable, waterproof seat cushion.

4. SETUP & ASSEMBLY

Your Mujocooker scooter comes 95% pre-assembled. Follow these steps for initial setup:

4.1 Unfolding the Scooter

1. Place the folded scooter on a flat, stable surface.
2. Gently pull the handlebar upwards until the main frame locks into place.
3. Unfold the seat and ensure it is securely positioned.
4. Extend the footrests if they are folded.

Your browser does not support the video tag.

This video demonstrates the folding and unfolding process of the Mujocooker mobility scooter, highlighting its ease of transformation for storage and transport.

4.2 Adjusting Handlebar Height

1. Locate the quick-release clamp on the handlebar stem.
2. Open the clamp, adjust the handlebar to your desired height, and then securely close the clamp.

4.3 Connecting the Battery

1. Ensure the battery is fully charged (see Section 6).
2. Locate the battery compartment, typically under the seat.
3. Insert the battery and ensure it clicks securely into place.
4. Turn the key to the 'ON' position to activate the scooter's power.

5. OPERATING THE SCOOTER

5.1 Starting and Driving

1. Insert the key into the ignition and turn it to the 'ON' position. The display panel will light up.
2. To move forward, gently twist the right-hand throttle. The speed can be adjusted by how much you twist the throttle.
3. To engage reverse, press the 'D/R' button on the handlebar and then gently twist the throttle.

Your browser does not support the video tag.

This video provides instructions on how to start the scooter, including inserting the key and engaging the power.

5.2 Braking

- To slow down or stop, release the throttle and gently squeeze the brake lever on the left handlebar.
- For parking, engage the brake buckle onto the brake lever to lock the wheels.

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This video demonstrates the proper procedure for parking the scooter, including engaging the brake for stability.

5.3 Lights and Horn

- The bright front LED headlight can be activated for visibility.
- Use the horn button to alert others when necessary.

Headlight

Illuminate the road ahead during nighttime driving to ensure safe driving



IT'S SAFER TO DRIVE AT NIGHT!



Rear Reflector Light

Warn rear vehicles to fully ensure nighttime driving safety



The scooter features a bright front LED headlight for visibility during nighttime driving and rear reflector lights to alert other vehicles, enhancing safety.

6. BATTERY INFORMATION & CHARGING

The scooter is equipped with two 8Ah anti-theft lithium batteries, offering long endurance and flexible charging options.

6.1 Removing the Battery


1. Ensure the scooter is powered off and the key is removed.
2. Locate the battery lock and turn the key to the 'Unlock' position.
3. Grip the black handle on the battery and pull it outwards to remove.

Your browser does not support the video tag.

This video illustrates the steps for safely removing the battery from the scooter for charging or replacement.


6.2 Charging the Battery


- **On-board Charging:** Connect the charger directly to the charging port on the scooter.
- **Off-board Charging:** Remove the battery and connect the charger to the battery's charging port.
- The charger indicator light will be red during charging and turn green when fully charged. Charging time is approximately 4-5 hours.





Maintenance-Free Operation
70% lighter than traditional batteries
Traditional Lead-acid Battery: 30 lbs
Our Lithium Battery: 6.5 lbs


RECHARGEABLE BATTERY



36V 8AH Battery


4-5 HOURS Charging Time


SHORT CIRCUIT Protection


OVERCURRENT Protection


TEMPERATURE Abnormal Protection


OVERCHARGE Protection

This image details the battery charging steps and highlights features like maintenance-free operation and various protections (overcurrent, temperature, overcharge, short circuit).

7. FOLDING & TRANSPORT

The scooter's lightweight and compact design makes it ideal for travel.

7.1 Folding the Scooter

1. Ensure the scooter is powered off and the key is removed.
2. Follow the reverse steps of unfolding to collapse the scooter into its compact form.

Fold in 3 Seconds

3s Fast Folding



Lightweight

The folding mobility scooter weighs only 55lbs with a lithium battery. It is about the size of a suitcase and is very convenient for storage and travel.

Compact Design

Compact size after folding making it fit easily in the trunk of your car, and this scooter can be taken on the plane, very suitable for the travel.



Fit in Most Trunks of Car



Airline Approval



The scooter's compact design allows for quick folding in approximately 3 seconds, making it lightweight and easy to store in a car trunk or transport for airline travel.

7.2 Transporting

- The scooter weighs only 55 lbs, making it easy to lift and carry.
- Its compact folded size allows it to fit in most car trunks.
- The batteries are airline approved, making the scooter suitable for air travel.

8. MAINTENANCE

- **Cleaning:** Wipe down the scooter regularly with a damp cloth. Avoid using harsh chemicals.
- **Tires:** The scooter features solid explosion-proof rubber tires that require minimal maintenance. Periodically check for wear and tear.
- **Battery Care:** Store batteries in a cool, dry place. Charge regularly, even if not in frequent use, to prolong battery life.
- **Storage:** When not in use, store the scooter in a dry, protected area. Use the provided dust-proof bag for added protection.

How to Keep Scooters From Rolling When Key Out?



› Step 1
original state



› Step 2
Hold the brake



› Step 3
fasten the brake buckle
onto the brake

The scooter is shown covered with a dust-proof bag, illustrating protection against light and dust during storage.

9. TROUBLESHOOTING

If you encounter any issues with your scooter, please refer to the following common solutions:

- **Scooter not turning on:** Check if the battery is properly connected and charged. Ensure the key is fully turned to the 'ON' position.
- **Loss of power during operation:** The battery may be low. Recharge the battery immediately.
- **Unusual noises:** Stop the scooter immediately and inspect for any loose parts or obstructions. Contact customer support if the issue persists.
- **Brakes not responding:** Check the brake cables and levers. Ensure they are not obstructed or damaged.

For further assistance, please contact Mujocooker customer support.

10. SPECIFICATIONS

Feature	Detail
Model Number	B2-WPRC-GH0B
Product Dimensions	43"D x 24"W x 31"H
Item Weight	49 Pounds
Max. Support Capacity	300 lbs
Motor Power	300W
Battery Type	2 x 8Ah Lithium Battery
Max. Travel Range	40 Miles
Charging Time	4-5 Hours

Feature	Detail
Tires	Solid Explosion-Proof Rubber
Color	Black

11. WARRANTY & SUPPORT

Mujocooker provides Gold Standard Customer Support to all our customers.

- **Frame:** 1-year warranty
- **Motor & Joystick Controller:** 1-year warranty
- **Battery:** 3-month warranty

If you encounter any issues with your mobility scooter, please reach out to us promptly for assistance. Our professional customer team is available to solve problems within 365 days after signing for your product.