LAGTOM B0B68XB4NR

LAGTOM Heavy Duty 4 Wheel Mobility Scooter User Manual

Model: B0B68XB4NR

1. Introduction

This manual provides essential information for the safe and efficient operation, assembly, and maintenance of your LAGTOM Heavy Duty 4 Wheel Mobility Scooter. Please read this manual thoroughly before using the scooter to ensure proper understanding of its features and functions.



Figure 1: LAGTOM Heavy Duty 4 Wheel Mobility Scooter (Red)

2. Safety Guidelines

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

- Always wear a safety belt when operating the scooter.
- Ensure all lights (headlights, taillights, turn signals) are functional, especially during low-light conditions.
- Utilize the rear wheel anti-tippers for enhanced stability, particularly on uneven terrain or inclines.
- Familiarize yourself with the electronic braking system for effective stopping.
- Avoid exceeding the maximum weight capacity of 500 lbs.
- Exercise caution when adjusting speed, especially in crowded areas or on challenging surfaces.



Figure 2: Rear view of the scooter showing anti-tip wheels and lighting system.

3. Assembly and Setup

The LAGTOM Mobility Scooter arrives 98% pre-assembled. Follow these steps for final setup:

1. **Unpacking:** Carefully remove the scooter from its packaging. Retain all packaging materials until assembly is complete and the scooter is confirmed to be in working order.
2. **Attach Rearview Mirrors:** Align the mirror's mounting bracket with the pre-drilled hole on your scooter's handlebar and secure it.
3. **Install Headrest:** Press the buckles on the scooter seat that secure the headrest. Slide the headrest's metal pole into the designated slot. Push down gently until it clicks into place.
4. **Install Rear Box:** Place the rear box on the scooter's rear rack. Secure it using the included screws, nuts, and tools.
5. **Switch the Breaker On:** Locate the main power breaker (often under the seat or in a battery compartment) and switch it to the 'ON' position.



Figure 3: Assembly steps for rearview mirror, headrest, and rear box.

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Video 1: All-terrain scooter installation and analysis by Seller linruijiaju. This video demonstrates the assembly process.

4. Controls and Operation

Familiarize yourself with the scooter's controls before riding:

- **Ignition:** Insert the key into the ignition slot and turn to power on the scooter.
- **Speed Control:** Use the variable speed control dial to adjust your speed from 1 mph to 15 mph.
- **Throttle:** The intuitive twist-throttle controls acceleration.
- **Braking:** The front and rear electronic braking system ensures stable stopping.
- **Lighting System:** Operate LED headlights (high/low beam), rear lights, and turn signals using the designated switches. Emergency flashers are also available.

- **Remote Key:** Use the remote key to turn the scooter on/off, lock/unlock, and activate the anti-theft alarm.
- **Seat Adjustment:** The deluxe reclining captain's seat can be adjusted forward/backward for optimal comfort.
- **Steering Column Adjustment:** Adjust the steering column to your preferred height and angle.



Figure 4: Detailed button instructions for scooter operation.

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Video 2: Heavy Duty Mobility Scooters by Mobility Master Direct. This video demonstrates various operational aspects and features.

5. Key Features and Comfort

- **Powerful Motor:** Equipped with an 800 Watt motor for robust performance.
- **Long-Range Battery:** Features a 60V 20Ah extended battery, offering a 25-31 mile range on a single charge.
- **All-Terrain Capability:** Large 16-inch tubeless, puncture-resistant tires and two rear shock absorbers provide a smooth ride over various terrains including sand, snow, grass, and muddy roads.
- **Suspension System:** Front independent suspension and four spring suspensions ensure comfort and stability.

- **Storage:** Includes a locking glove compartment, a huge rear basket, and under-the-seat storage for your belongings.
- **Convenience:** Built-in USB charger and cup holder keep you connected and refreshed.
- **Security:** A digital anti-theft alarm system protects your scooter.



Figure 5: Tubeless tires and anti-tip wheel for enhanced safety and durability.

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Video 3: Fat Tire Mobility Scooters for Adults by Mobility Master Direct. This video showcases the scooter's features and capabilities.

6. Maintenance

Regular maintenance ensures the longevity and optimal performance of your scooter:

- **Battery Care:** For lead-acid batteries, regular maintenance is crucial. Charge the battery after each use. Store the battery fully charged and recharge every 1-2 months if not in use to prevent performance degradation.
- **Tire Pressure:** Periodically check the tire pressure to ensure it matches the recommended levels for optimal ride quality and safety.
- **Cleaning:** Clean the scooter regularly with a damp cloth. Avoid using harsh chemicals or high-pressure water jets directly

on electrical components.

- **Brake Inspection:** Regularly inspect the electronic braking system for any signs of wear or malfunction.
- **General Check:** Periodically check all nuts, bolts, and connections to ensure they are secure.

7. Troubleshooting

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

- **Scooter Not Powering On:** Check if the main power breaker is in the 'ON' position. Ensure the battery is charged and properly connected.
- **Reduced Range/Power:** This often indicates a low battery charge. Ensure the battery is fully charged before use. Battery performance can degrade over time; consider battery replacement if issues persist after proper charging.
- **Unusual Noises:** Inspect for loose components, worn tires, or issues with the motor or suspension. Contact customer support if the noise persists.
- **Braking Issues:** If braking feels unresponsive or inconsistent, check the brake levers and the electronic braking system. Do not operate the scooter if brakes are not functioning correctly.

For complex issues or repairs, please contact LAGTOM customer service.

8. Specifications



Figure 6: Mobility Scooter Dimensions.

Feature	Specification

Feature	Specification
Brand	LAGTOM
Model	B0B68XB4NR
Motor Power	800W
Battery	60V 20Ah Lead Acid
Max Speed	15 MPH
Range per Charge	25-31 miles
Weight Capacity	500 lbs
Climbing Ability	Up to 20 degrees (depending on weight and battery charge)
Tires	16-inch Tubeless, Puncture-Resistant
Suspension	Front Independent Suspension, 4 Spring Suspensions
Brakes	Front and Rear Electronic Braking System
Product Dimensions	62.6"D x 27.2"W x 42.1"H
Item Weight	275 Pounds
Color	Red

9. Warranty and Support

Your LAGTOM Mobility Scooter comes with a one-year support warranty. Our professional team is always ready to provide assistance and address any inquiries you may have regarding your purchase.

For customer service and support, please refer to the contact information provided with your purchase documentation or visit the official LAGTOM website.

Ask a question about this manual

Ask about setup, troubleshooting, compatibility, parts, safety, or missing instructions. Manuals+ will review the question and use this page's manual context to help answer it.

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Question

Example: How do I reset this device or fix this error?

Details

Model number, symptoms, what you tried, or the section of the manual you are using.

Submit question

Answered questions about this manual

How do I switch the speed display from kilometers to miles on the LAGTOM B0B68XB4NR Heavy Duty Mobility Scooter?

Based on the available manual for the LAGTOM B0B68XB4NR, there are no specific instructions provided for toggling the display units between kilometers and miles. The scooter is primarily marketed with specifications in miles (15...

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