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COMFYGO Z-4

Comfygo Z-4 Electric Mobility Scooter Instruction Manual

Model: Z-4

1. INTRODUCTION AND OVERVIEW

The Comfygo Z-4 Electric Mobility Scooter is designed to provide reliable and comfortable mobility for adults and seniors. This manual provides essential information for the safe assembly, operation, maintenance, and troubleshooting of your scooter. Please read this manual thoroughly before using your Z-4 scooter to ensure proper function and safety.

Key features include a powerful 250-watt motor, a weight capacity of up to 350 lbs, and a choice of battery options for extended range. Its detachable frame sections make it convenient for transport and storage.

2. SETUP AND ASSEMBLY

The Z-4 scooter features a detachable frame for easy transport and assembly. Follow these steps to assemble your scooter:

1. Secure the main frame in place.
2. Connect the rear frame to the main frame.
3. Lower the Tiller Bar onto its designated mounting points.
4. Insert the lithium-ion battery into its compartment.
5. Install the Super Seat onto the main frame.
6. Attach the lightweight basket on the mounting points.

Each component is designed to be manageable for lifting. The main frame weighs 30 lbs, the rear frame 26 lbs, the tiller bar 8.5 lbs, the battery 8 lbs, the super seat 17 lbs, and the basket 2.5 lbs.

EFFORTLESS TRAVEL
From Airports to City Streets

AIRLINE APPROVED

CRUISE APPROVED

STANDARD CAR TRUNK FIT

*Acceptable on cruises and airlines with up to 12AH battery version.

Figure 2.1: Step-by-Step Disassembly Guide for the Z-4 Mobility Scooter. This image illustrates the six lightweight, removable frame sections and their individual weights, facilitating easy transport and storage.

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Video 2.1: Z-4 Mobility Scooter Assembly. This video demonstrates the process of assembling the Comfygo Z-4 scooter from its individual components.

3. OPERATION

Operating your Z-4 scooter is straightforward with its user-friendly controls. The scooter is equipped with anti-roll technology for stability and front and rear brake lights for visibility.

3.1 Controls

The tiller bar features simple controls including a key ignition, battery indicator, speed adjustment knob, horn, and light controls. A speed control device helps maintain a maximum speed of 5 mph for safety.



Figure 3.1: Easy-to-Use Simple Controls. This image highlights the intuitive control panel on the Z-4 scooter's tiller bar, including the key, battery gauge, speed knob, horn, and lights.

3.2 Adjustable Seating and Tiller

The Z-4 scooter offers an adjustable seating area and tiller bar to ensure a comfortable riding position for various users. Adjust the seat height and position, and the angle of the tiller bar to suit your preference.

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Video 3.2: Z-4 Mobility Scooter Features. This video showcases various features of the Z-4 scooter, including its adjustable components and ease of use.

4. PORTABILITY AND TRAVEL

The Z-4 scooter is designed for travel convenience. Its detachable sections allow it to be easily stored in most car trunks and is approved for airline and cruise travel when equipped with the 12AH battery version.

SEAMLESS MOBILITY EVERYDAY ADVENTURE

On-The-Go Convenience, Anytime, Anywhere!



**Acceptable on airlines with
up to 12AH Battery Version*

AIRLINE APPROVED



**Acceptable on cruises with
up to 12AH Battery Version*

CRUISE APPROVED



FITS IN EVERY STANDARD CAR TRUNK

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Figure 4.1: Seamless Mobility for Everyday Adventures. This image highlights the Z-4 scooter's travel-friendly design, showing its suitability for air travel, cruises (with 12AH battery), and fitting into car trunks.

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Video 4.2: Z-4 Mobility Scooter Vehicle Loading. This video demonstrates how easily the Z-4 scooter can be disassembled and loaded into a car trunk.

5. BATTERY AND RANGE

The Z-4 scooter offers different battery options to suit your range needs:

- **12 AH Lithium-Ion Battery:** Provides a range of up to 13 miles, suitable for standard usage and shorter trips.
- **30 AH Lithium-Ion Battery:** Provides a range of up to 30 miles, ideal for longer trips and increased usage between charges.

UNLEASH THE POWER

Choose Your Range



**12 AH BATTERY
LITHIUM-ION**



*Up to 13 miles**



*Suitable for Standard
Usage and Shorter
Trips.*



**30 AH BATTERY
LITHIUM-ION**



*Up to 30 miles**



*Suitable for Long Trips
and Increased Usage
Between Charges.*



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Figure 5.1: Unleash the Power - Choose Your Range. This image illustrates the two available lithium-ion battery options and their corresponding maximum ranges.

6. CUSTOMIZATION

The Z-4 scooter comes with customizable color parts, allowing you to personalize its appearance. By default, it includes stylish blue or red parts, with additional color customizations available.

CUSTOMIZABLE COLOR PARTS

Comes With A Stylish Blue or Red Parts By Default



Figure 6.1: Customizable Color Parts. This image displays the Z-4 scooter with interchangeable color panels, offering options beyond the standard blue and red.

7. SPECIFICATIONS

Feature	Detail
Maximum Weight Recommendation	350 Pounds
Frame Material	Metal
Wheel Type	Solid
Power Source	Battery Powered (1 Lithium Ion battery included)
Maximum Speed	5 Miles per Hour
Brake Style	Electromagnetic

Feature	Detail
Turn Radius	36 Inches
Item Weight	92 Pounds
Package Dimensions	43 x 23 x 21 inches
UPC	747973681446

8. MAINTENANCE

Regular maintenance ensures the longevity and optimal performance of your Comfygo Z-4 scooter.

8.1 Cleaning

Wipe down the scooter regularly with a damp cloth. Avoid using abrasive cleaners or excessive water, especially near electrical components.

8.2 Battery Care

Charge the battery fully after each use. If storing the scooter for an extended period, ensure the battery is fully charged and recharge it every 30-60 days to maintain battery health.

8.3 Tire Inspection

Periodically check the solid tires for wear and tear. While solid tires do not require inflation, ensure they are free from debris that could affect performance.

9. TROUBLESHOOTING

If you encounter issues with your Z-4 scooter, refer to the following common troubleshooting tips:

- **Scooter not powering on:** Ensure the battery is properly connected and charged. Check the key ignition is fully turned to the 'ON' position.
- **Reduced range or power:** This may indicate a low battery charge or a battery nearing the end of its lifespan. Ensure the battery is fully charged before each trip.
- **Unusual noises:** Inspect for loose components or obstructions around the wheels and motor.

For persistent issues or problems not covered here, please contact customer support.

10. WARRANTY AND SUPPORT

Comfygo is committed to providing high-standard customer support. Your Z-4 scooter comes with the following warranty:

- **3-year warranty** on the metal frame.
- **1-year warranty** on spare parts.

- **1-year warranty** on the battery.

For any inquiries, technical assistance, or warranty claims, please contact Tecca Wheelchairs, our dedicated customer support provider. We offer a hassle-free 30-day return policy and a committed service team to support your mobility needs.