

Pride Mobility Jazzy EVO 613 Li

Pride Jazzy EVO 613 Li Power Chair User Manual

Model: Jazzy EVO 613 Li

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1. PRODUCT OVERVIEW

- The Pride Jazzy EVO 613 Li is an electric power chair designed for adults, offering enhanced mobility and maneuverability. It features a compact design, robust performance, and a long-lasting lithium battery, making it suitable for various indoor and outdoor environments.
- **Compact and Maneuverable Design:** The Jazzy EVO 613 Li features a narrow base width of 22 inches, facilitating navigation in confined spaces.
 - **Robust Performance:** Achieves a maximum speed of up to 5.1 mph with Mid-wheel 6 Technology for tight turning and smooth operation.
 - **Impressive Range:** The EVO 613 Li model provides a range of up to 17.6 miles at 300 lbs load capacity and up to 21 miles at 200 lbs load capacity on a single charge.
 - **Versatile Seating Options:** High-back seat available in multiple sizes: 16"x16-18", 18"x18-20", and 20"x18-20" for customized comfort.
 - **Durable and Reliable Battery:** Utilizes a single Lithium iron phosphate battery for dependable power.
 - **FDA Class II Medical Device:** Designed to assist individuals with mobility impairments.



Image: Front-left view of the Pride Jazzy EVO 613 Li Power Chair, highlighting its design and the 5-year warranty.

2. SETUP AND INITIAL ASSEMBLY

2.1 Unpacking and Inspection

Carefully remove all components from the packaging. Inspect the power chair for any signs of damage during transit. Ensure all listed parts are present before proceeding with assembly.

2.2 Battery Charging

The Jazzy EVO 613 Li uses a Lithium iron phosphate battery. Before first use, fully charge the battery. Connect the charger to the power chair's charging port and then to a standard electrical outlet. The charging indicator will show the battery status. Refer to the charger's specific instructions for full details on charging times and indicators.

2.3 Seat and Armrest Adjustment

Adjust the seat height, depth, and angle to ensure a comfortable and secure seating position. The armrests can also be adjusted for height and width. Consult the diagrams in the full manual for specific adjustment mechanisms.



Image: Side view of the power chair, illustrating the seat and armrest configuration.

2.4 Joystick Controller Attachment

Attach the joystick controller to the desired armrest. Ensure the connection is secure. The controller can typically be positioned for left-hand or right-hand operation.

3. OPERATING INSTRUCTIONS

3.1 Powering On/Off

To power on the chair, press the power button on the joystick controller. The battery indicator lights will illuminate. To

power off, press the power button again. Always ensure the chair is powered off when not in use or when charging.

3.2 Driving the Power Chair

Use the joystick to control the movement of the power chair. Pushing the joystick forward moves the chair forward, pulling back moves it backward, and moving it left or right steers the chair in those directions. Release the joystick to return it to the center position; the chair will automatically brake.



Image: An individual comfortably operating the power chair within a home environment.

3.3 Speed Adjustment

The joystick controller includes buttons to adjust the speed settings. Start at a low speed and gradually increase as you become familiar with the chair's handling. Always operate at a safe speed appropriate for your environment.

3.4 Safety Considerations

- Avoid sudden stops or turns, especially at higher speeds.
- Exercise caution on inclines, declines, and uneven surfaces.

- Do not exceed the maximum weight capacity of 300 lbs.
- Ensure the area is clear of obstacles before operating.

4. MAINTENANCE

4.1 Cleaning

Regularly clean the power chair with a damp cloth and mild soap. Avoid using abrasive cleaners or solvents that could damage the finish or electronic components. Keep the joystick controller clean and dry.

4.2 Battery Care

To maximize battery life, charge the lithium battery regularly, even if the chair has not been used extensively. Avoid completely discharging the battery. Store the chair in a cool, dry place when not in use for extended periods, ensuring the battery is partially charged.

4.3 Tire Inspection

Periodically inspect the tires for wear and tear. Ensure they are free from debris and damage. The Jazzy EVO 613 Li uses solid wheels, which require less maintenance than pneumatic tires but should still be checked for integrity.

4.4 General Checks

Routinely check all fasteners, connections, and moving parts for tightness and proper function. If any component appears loose or damaged, contact customer support or a qualified technician for assistance.

5. TROUBLESHOOTING

5.1 Power Chair Does Not Turn On

- **Check Battery:** Ensure the battery is fully charged and properly connected.
- **Circuit Breaker:** Verify that the circuit breaker (if present) has not tripped. Reset if necessary.
- **Key/Power Button:** Confirm the key is fully inserted (if applicable) or the power button is pressed correctly.

5.2 Power Chair Does Not Move

- **Joystick Position:** Ensure the joystick is centered. The chair will not move if the joystick is not in the neutral position.
- **Freewheel Levers:** Check that the freewheel levers are engaged (drive mode) and not disengaged (manual push mode). The chair will not operate electrically if in freewheel mode.
- **Battery Charge:** A low battery charge can prevent movement. Recharge the battery.
- **Controller Error:** If the controller displays an error code, consult the full user manual for specific code meanings.

5.3 Unusual Noises During Operation

- **Obstructions:** Check for any objects caught in the wheels or drive system.
- **Loose Components:** Inspect for any loose parts or fasteners.
- **Motor/Gearbox:** If the noise persists and is mechanical, discontinue use and contact customer support.

For issues not covered here, or if troubleshooting steps do not resolve the problem, please contact Pride Mobility customer support.

6. SPECIFICATIONS

Feature	Detail
Product Dimensions	41 x 22 x 21.25 inches
Item Weight	160.5 pounds
Item Model Number	Jazzy EVO 613 Li
Batteries	1 Lithium Ion battery required (included)
Manufacturer	Pride Mobility
Seat Width	18 inches
Seat Height	20 inches
Seat Depth	18 inches
Brake Style	Electromagnetic
Maximum Speed	5.1 miles per hour
Power Source	Battery Powered
Wheel Type	Swivel, Solid
Battery Average Life	21 miles
Handle Type	Push Handles
Color	Black
Material Type	Vinyl
Frame Material	Alloy Steel
Maximum Weight Recommendation	300 pounds
UPC	606509610957

7. WARRANTY AND SUPPORT

7.1 Warranty Coverage

The Pride Jazzy EVO 613 Li Power Chair comes with comprehensive warranty coverage:

- **5-year Limited Warranty** on the Frame.
- **13-month Limited Warranty** on Electronics.
- **13-month Limited Warranty** on Drive Motors.

Additionally, a **1-Year In-Home Service** is provided. If any issues arise with your item within the first twelve months, contact HV Supply to arrange for a technician to visit your home for diagnosis and repair.

7.2 Return and Replacement Policy

- If the item is received damaged, notify HV Supply within 3 business days to arrange a free replacement.
- For order refusals or return requests unrelated to damage, customers are responsible for a 25% restocking fee of

the original item price, plus a \$115.00 back freight charge.

7.3 Customer Support

For further assistance, technical support, or warranty claims, please contact Pride Mobility customer service or the retailer from whom the product was purchased (HV Supply). Keep your purchase receipt and model information readily available.

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.

Name

Anonymous

Email

you@example.com

After a successful submission, we securely hash the supplied account or form email before sending it to Microsoft Advertising for conversion attribution. [Privacy details](#).

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