

EZee Life[™]

EZee Fold Ultra-Light Electric Folding Wheelchair CH4070





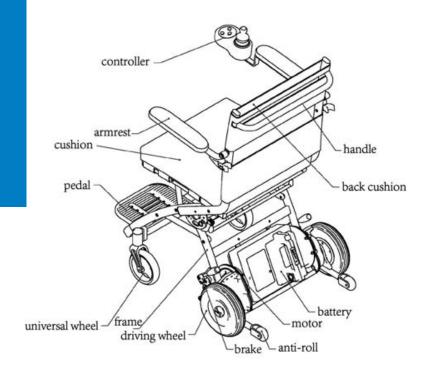
EZee Life™ Products
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Components:





Warnings:

Do not transport in a vehicle with user in seat
Do not stand on footrests
Do not modify the wheelchair in any way
Do not access or exit the wheelchair with the power turned on
Do not climb slopes or lean back without anti tippers installed

Specifications:

Dimensions 83.5 x 56.5 x 90 cm

Folded Width 37 cm
Seat Depth 46 cm
Front Seat Height 52.5 cm
Armrest Height 24 cm
Backrest Height 39 cm

Weight 17 kg (+ or - .5 kg)

Max. Weight Capacity 100 kg
Caster Size 12.5 cm (5")
Rear Wheel Size 20 cm (8")

Motors 24 V, 150 W each Battery (set) 24 V, 10.4 Ah, Lithium

Charger 100-240 V, 50/60 Hz, 2 Amp

Joystick Max. Output50 AmpMaximum Speed4.5 KPH*Static Stability≥6°Dynamic Stability≥3°

Braking Performance 100 cm (maximum)

Minimum Turning Radius 90 cm Cruising Distance 15 km*

^{*} Range and speed dependent on battery condition, user weight, terrain, etc.



- Check for missing parts
- Check for damage
- Check footrest for proper ground clearance on adjustable footplates
- · Check that the brakes are working
- Check the seat cushion for damage
- Check the rear wheels' condition.
- · Check loose components & excessive shaking or twisting
- Check the caster and fork for damage
- Check the air pressure of rear wheels (chairs with air tires)
- · Check the battery connector is secure
- · Check the battery is charged sufficiently
- Drive at low speed to avoid accidents until comfortable driving
- · Sit straight when driving
- Please be careful when driving on soft terrains
- Slow down in crowded areas
- Pay careful attention when driving up or downhill
- Drive at low speed and don't climb the slope that exceeds the allowed limits
- Don't use wireless communication equipment such as mobile phone. Park the wheelchair in a safe place and shut down the power to use your mobile phone
- When turning be aware of people and surrounding road condition
- Don't drive across a slope over speed 6°
- Don't drive over steps more than 40mm, otherwise the wheelchair may get stuck
- Don't drive over a dip in terrain over 100mm. When crossing a dip less than 100mm, please grasp the joystick vertically
- Don't turn on and off the power frequently
- Please operate the joystick carefully
- Check all parts before using. Contact your dealer if there is any abnormal condition or damage.

Charging:

The charge indicator has a red LED lamp, two yellow LED lights and two green LED lights. When the battery is fully charged all 5 LED lights are all on and they go out as the battery level drops.

When only the red light is lit, the battery requires recharging immediately to ensure continued function. Users can use either of two charging methods as required.

- 1. Choose Charging Mode
- 2. Plug charger into wall socket
- 3. Plug charger into wheelchair (red power indicator will be lit)
- 4. Indicator light will turn green when batteries fully charged (allow a further 30 minutes of charging)
- 5. Charging will automatically stop whenthe battery is fully charged

Charging Information:

- Wheelchair is disabled while charging
- Charging will take up to 7.5 hours to fully charge. Excessive or insufficient charging will affect battery life
- Unplug charger from power supply when not in use
- Do not charge the chair in direct sunlight or damp area
- Charging when the batteries aren't fully depleted may reduce battery life
- At times of disuse ensure batteries are recharged every month





Do not move or try to use wheelchair while charging



Do not use the charger or wheelchair if wires or plugs are damaged or frayed.



Do not disassemble charger, joystick, motor or rear charging control box. If service is required contact a dealer

Maintenance and Precautions:

Please follow the recommended maintenance instructions to keep your wheelchair working properly and safely.

Daily:

- 1. Check for damage to joystick
- 2. Press switch button to check charge level
- 3. Check to ensure brakes are working before use

Weekly:

- 1. Ensuring the wheelchiar is turned off wipe down with a soft, damp cloth taking care not to overwet electrical parts.
- 2. Check Joystick gimbal to ensure it returns to center when released

Monthly:

- 1. Check the battery status, clean the battery connections if necessary.
- 2. Check the electrical system to ensure all connectors are in good condition
- 3. Check for loose fasteners and components
- 4. Check to for wobbling of the rear wheels and front caters and check for proper tires pressure
- 5. Test the joystick, when release the joystick, make sure the joystick can return to the center point

Annually:

1. Take your wheelchair to a dealer for a full inspections

Precautions:

- Designed for room temporatiure and environment. Do not use in rain.
- Contact dealers in unsure about any aspect of using or maintaining the chair.
- Do not allow mor ethan one person on the chair at a time.
- Do not hang heavy objects on the backrest.
- Fasten seat belt securely before driving.
- Do not try yo leave the seat while driving.
- Avoid accidental movement of the jotstick gimbal and take care not to allow it to hit any obstacles.
- Avoid areas cluttered with branches, ropes, lines of ay kind or oother debris that may casuse the wheelchair to get stuck.
- Avoid using in extreme conditions such as snow, rain, heavy dust or any other area where the chari could be damaged.
- Ensure to use the joystick gimbal gently (the further the gimbal is movef from center the faster the wheelchair will respond and drive).
- New users should be accompanied by a caregiver who can provide assistance if the user has difficulties.

Electromagnetic Interference:

The motor and charger of the wheelchair passed electromagnetic interference standard of EN5514 household motors, the operator passed the EN12184 and ANSI / RESNA test standards, daily household electrical appliances such as refrigerators, televisions, washing machines, air-conditioners, etc. as well as mobile phones, telephone and other equipment

working normally. The resulting electromagnetic interference has no effect on the wheelchair. Near strong electromagnetic radiation sources, such as working high pressure transformer, welding equipment, etc. near the site, may produce strong electromagnetic interference, may lead to the risk of strong electromagnetic effects. It is recommended that you turn off the power supply near the above-mentioned strong electromagnetic interference sources and use the chair manually to avoid the impact of strong electromagnetic interference.





Troubleshooting

Symptoms	Possible Causes	Solutions
When pushing in manual mode, you may occasionally feel blocked Power failure may occur on rough road	When you are in manual mode, you may unwittingly push down the internal gear reducer, causing periodic blockage and insensitivity. The battery plug is loose.	The motor clutch is pulled down, that is, the motor is in the electric state, opens the operating power supply, and moves the operating lever to move the wheelchair slightly, and the deceleration teeth will be placed in the motor. Observe whether the plug on the battery box is plugged in. If this happens after the plug stabilizes, please contact your distributor in time
When placing your feet on footrest, the footrest may rotate or slip.	Screws securing the footrest are loose.	Tighten the screws by the wrench that is supplied.
Wheel loosens	Loose bolts & nuts on wheels	Tighten nuts and bolts. If condition recurs contact your dealer.
Components loosen	Loose screws	Retighten screws
When starting recharging of the batteries the indicator light is green when it is connected to the charger	Poor contact with charger	Reconnect charger
Difficult folding and /or unfolding of the wheelchair	Loose screw on wheelchair support frame	Check to see if the screws of the support frame are tight. If this reoccurs after tightening, please contact your distributor in time.

Transport & Storage Information

Ensure the wheelchair is securely tied down other objects are not piled on top during transport.

Store the wheelchair in a dry ventilated place avoiding high temperatures. Keep away from chemical corrosive items such as acid, alkali, etc. In order to avoid corrosion, please do not store in damp areas. During long term storage charge the batteries monthly.

Warranty

Part Name Warranty Length

Frame 5 Years
Motor 2 Years
Battery 1 Year
Joystick 1 Year

Other items 1 Year

Wear Items Excluded

EZee Life™ reserves the right to replace or repair any part that has become

defective. The warranty does not extend to consequential costs resulting from the fault or defect of the product: freight and travel costs, loss of earnings, or other expenses that one may incur.

Warranty is valid for the original purchaser only and the original receipt must be presented before any warranty options are considered. Please also be prepared to provide the date of purchase and serial number.

Warranty Exclusions

- 1. The warranty exclusions extend to the following items:
- a. Upholstery and seating, armrest, leg guard, footrest, brake pads, motor brushes, tires require replacement due to normal wear and tear.
- b. Damaged components due to negligence, accident, misuse, abuse, overload commercial use, improper operation, maintenance or storage.
- c. Circumstances beyond the control of our company.
- d. Modifications and / or repairs made to the chair without consent in writing from our company.



- 2. If the serial number on the chair is not original or is modified, or is inconsistent with that on the warranty card, or the serial number on the warranty card is altered, warranty will be voided.
- 3. The warranty is non-transferable and is for the original purchaser of the chair only.

Disclaimer

Thank you for purchasing our wheelchair. We disclaim all responsibility for any personal injury or property damage as a result of improper or unsafe use of this chair.

If you have any questions about wheelchair and its safe operation, please feel free to contact your authorized provider.

Imported / Distributed by:

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