Jaioyios AF1378-1

Jaioyios Electric Chair Lift Indoor Movable Floor Lift

MODEL: AF1378-1

User Manual

Introduction

This manual provides essential instructions for the safe and effective use of your Jaioyios Electric Chair Lift Indoor Movable Floor Lift, Model AF1378-1. This device is designed to assist individuals in getting up from the floor and transferring them to a bed or sofa. Please read this manual thoroughly before initial use and retain it for future reference.

The Jaioyios Electric Chair Lift features a foldable design for easy setup, a robust metal construction with a PU seat, and is equipped with four wheels for mobility. It supports up to 400 pounds and includes a high-capacity battery for extended use.



Figure 1: Jaioyios Electric Chair Lift, Model AF1378-1.

Safety Information

WARNING: Failure to follow these safety instructions could result in injury or damage to the device.

- Do not exceed the maximum weight capacity of 400 pounds (181 kg).
- Ensure proper assembly and use as instructed to avoid potential hazards.
- The device is designed for stability and safety but should be operated with caution.
- Always lock the wheels before a user sits on or gets off the chair, or before initiating a lift.
- Keep hands and loose clothing clear of moving parts during operation.
- Regularly inspect the chair for any signs of wear, damage, or loose components. Do not use if damaged.



Figure 2: Indoor Use Only - This lift chair is designed exclusively for indoor environments and should not be used outdoors.

- This lift chair is intended for indoor use only. Do not use it outdoors.
- Do not use this lift chair as a wheelchair for transportation. It is designed for lifting and short-distance transfers within a room.
- Not recommended for use on deep-pile and long-haired carpets, as this may impede movement and stability.



Figure 3: Usage Restrictions - Do not use for individuals with paralysis, dementia, or inability to self-support. Suitable for conscious users able to transfer onto the chair using hand strength independently.

Legal Disclaimer: Statements regarding dietary supplements have not been evaluated by the FDA and are not intended to diagnose, treat, cure, or prevent any disease or health condition. This product is a medical device and should be used under appropriate guidance.

Parts List

Before assembly, ensure all the following parts are present:

- Charging adapter
- Battery
- Controller
- Charging line
- Main Chair Unit (pre-assembled, foldable)
- Armrests (2 units)



Figure 4: Included Parts - Charging adapter, battery, controller, and charging line.

Setup and Assembly

The Jaioyios Electric Chair Lift features an enhanced foldable design for quick and simple setup. No complex tools are required.

1. **Unpack the Chair:** Carefully remove the main chair unit from its packaging. The chair comes in a folded state.
2. **Unfold the Chair:** Gently unfold the main chair unit until it locks into its upright position. Ensure all locking mechanisms are engaged.
3. **Attach Armrests:** Attach the armrests to the designated slots on the sides of the chair. Ensure they are securely fastened. Refer to the diagram below for proper armrest installation.
4. **Charge the Battery:** Connect the charging line to the battery and the charging adapter. Plug the adapter into a standard electrical outlet. Allow 2-3 hours for a full charge. The battery level screen will indicate charging status.
5. **Connect Controller:** Plug the controller cable into the designated port on the chair.



Figure 5: Foldable Design - The chair shown folded for storage and unfolded for use.



Figure 6: Foldable Armrests - Adjustable for convenient transfers and space-saving storage.

Operating Instructions

The Jaioyios Electric Chair Lift is designed for smooth and stable operation. Always ensure the user is comfortable and secure before initiating any movement or lift.

1. **Positioning the Chair:**
    - Unfold the chair and move it to the desired location. The chair is equipped with two front swivel wheels for smooth 360-degree rotation, making it easy to maneuver.
    - Position the chair close to the individual requiring assistance.
2. **Locking the Wheels:**
    - Before the user attempts to sit on the chair or before initiating a lift, press the brake pedals on the front wheels to lock them. This ensures the chair remains stationary and stable.
3. **Assisting the User to Sit:**
    - Carefully assist the individual to sit onto the chair. Ensure they are centered and stable.
    - Fasten the buckle seat belt for added comfort and stability during the lift.
4. **Performing the Lift:**
    - Using the handheld controller, press the "Up" button to slowly raise the chair. The motor provides a smooth and stable lift.
    - Guide the chair to the desired height.
5. **Moving the Chair:**
    - Once the user is safely lifted, release the brake pedals on the front wheels to unlock them.
    - Carefully push or pull the chair to transfer the user to a bed, sofa, or other desired location.
    - Once at the destination, lock the wheels again before assisting the user off the chair or lowering them.
6. **Lowering the Chair:**
    - Using the handheld controller, press the "Down" button to slowly lower the chair.



Figure 7: Unfolding and Positioning - Unfold the chair and move it to where needed. Note: Not recommended for use on deep-pile and long-haired carpets.



Figure 8: Sitting and Lifting - Lock wheels before sitting, then unlock to move the chair.



Figure 9: Electric Lift Chair Operation - Equipped with 2 front swivel wheels for 360° rotation and locking. Press the brake to lock, release to move.



Figure 10: Buckle Seat Belt - Ensures both comfort and stability during use.



Figure 11: Easy to Move - Equipped with 2 front swivel wheels for smooth 360° rotation.

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Video 1: Use and Installation Steps - This video demonstrates the use of the lift chair with its movable function and provides installation steps.

Battery Charging and Care

The lift chair is powered by a high-capacity lithium-ion battery.

- **Charging Time:** A full charge typically takes 2-3 hours.
- **Battery Life:** A single full charge can support over 60 lifting cycles.

- **Battery Indicator:** The battery unit features a screen displaying the current battery level. Charge the battery when the indicator shows a low level.
- **Storage:** If storing the chair for an extended period, ensure the battery is partially charged (around 50%) and recharge it every few months to maintain battery health.

Maintenance

Regular maintenance ensures the longevity and safe operation of your lift chair.

- **Cleaning:** The PU seat and painted surfaces can be easily cleaned by wiping with a damp cloth and mild detergent. Avoid abrasive cleaners.
- **Inspection:** Periodically check all bolts, screws, and connections to ensure they are tight. Inspect the wheels for any debris or damage.
- **Battery Care:** Follow the battery charging and storage guidelines provided in the "Battery Charging and Care" section.
- **Storage:** When not in use, fold the chair and store it in a dry, safe place away from extreme temperatures.

Troubleshooting

If you encounter any issues with your Jaioyios Electric Chair Lift, refer to the following common problems and solutions:

Problem	Possible Cause	Solution
Chair does not lift or lower.	Battery is low or depleted. Controller cable is disconnected. Overload (exceeding 400 lbs).	Charge the battery fully. Ensure the controller cable is securely plugged in. Reduce the load on the chair.
Chair movement is jerky or unstable.	Wheels are locked. Obstruction on the floor. Uneven surface.	Ensure front wheels are unlocked for movement. Clear any obstacles from the path. Use on a flat, even surface.
Armrests feel loose.	Armrest fasteners are loose.	Tighten the screws securing the armrests.
Battery not charging.	Charging cable or adapter faulty. Outlet not working.	Check connections. Try a different outlet. Contact customer support if issues persist.

If the problem persists after attempting these solutions, please contact customer support.

Specifications

Feature	Detail
Model Number	AF1378-1
Product Dimensions (Unfolded)	Approximately 19 x 17.7 x 28 inches (L x W x H)
Product Dimensions (Folded)	Approximately 19 x 19.7 x 10 inches (L x W x H)
Product Weight	44.2 Pounds (20.05 kg)
Maximum Weight Capacity	400 Lbs (181 kg)
Battery Type	1 Lithium Ion battery (included)
Battery Capacity	2200mAh
Charging Time	2-3 hours
Lifting Cycles per Charge	Over 60 cycles
Wheels	4 wheels, 2 front swivel with locks
Material	Top-grade metal frame, PU seat

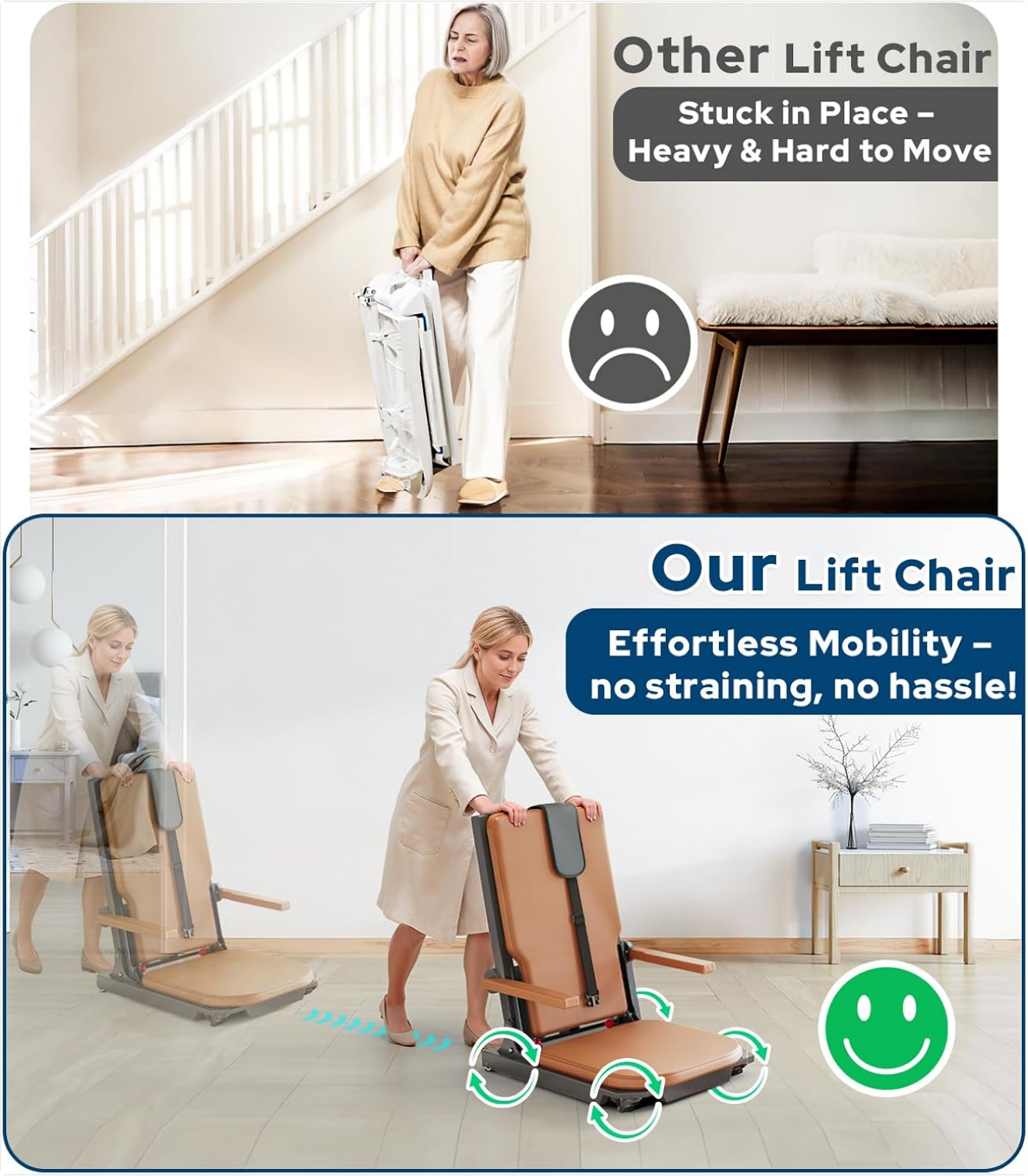


Figure 12: Lift Chair Dimensions - Key measurements and weight capacity.

Warranty Information

The Jaioyios Electric Chair Lift (Model AF1378-1) comes with a standard manufacturer's warranty covering defects in materials and workmanship under normal use. Please refer to the warranty card included with your product for specific terms, conditions, and duration. Keep your proof of purchase for warranty claims.

Customer Support

For any questions, technical assistance, or warranty claims, please contact Jaioyios customer support through the retailer where you purchased the product or visit the official Jaioyios website for contact information.

When contacting support, please have your model number (AF1378-1) and purchase date readily available.

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