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TWSIT Patient Lift Transfer Chair

TWSIT Patient Lift Transfer Chair User Manual

Comprehensive instructions for the TWSIT 4-in-1 Portable Patient Lift Transfer Chair, covering setup, operation, maintenance, and safety for adults and elderly users.

1. Product Overview

The TWSIT Patient Lift Transfer Chair is a versatile 4-in-1 device designed to assist individuals with limited mobility. It functions as a patient lift, wheelchair, bedside commode, and bathroom chair, facilitating transfers and personal hygiene with ease.

Key Features

- **All-in-One Design:** Functions as a shower chair, wheelchair, toilet chair, or ordinary sofa chair.
- **180° Split Seat:** The seat opens to the left and right, allowing easy patient transfer without requiring the patient to stand.
- **Enhanced Safety:** Features dual seat locks, a multifunctional safety belt, and front and rear silent casters with locking mechanisms.
- **Adjustable Height:** Joystick-designed height adjustment for safe and comfortable transfers.
- **Strong and Durable:** Constructed with a thickened steel tube support frame (2.0-inch thick steel tubes) for a maximum load capacity of 150 kg (330 lbs).
- **Portable and Easy to Clean:** Lightweight, foldable design for transport and storage, and equipped with an easy-to-clean bedpan.

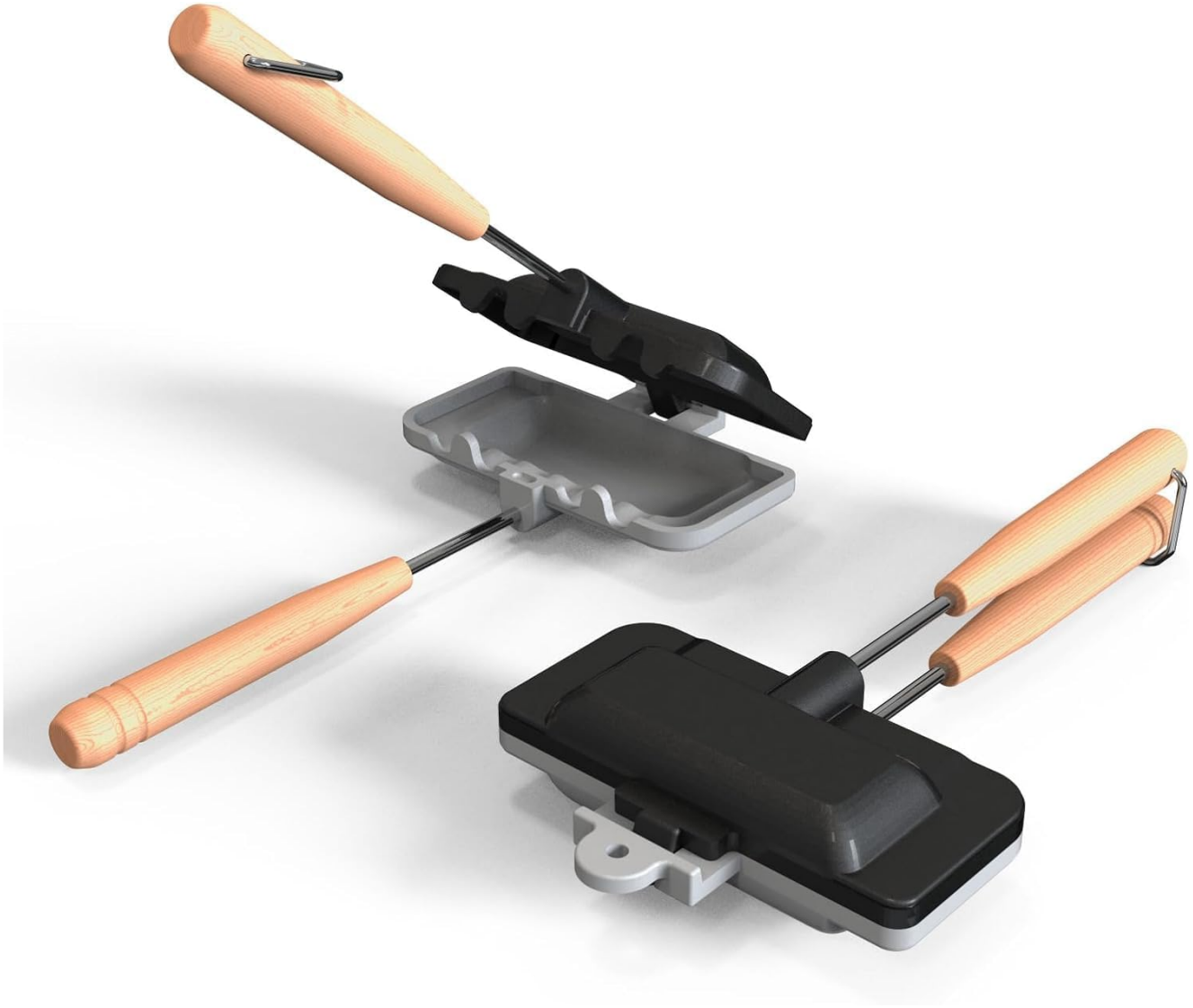


Figure 1: The TWSIT Patient Lift Transfer Chair.

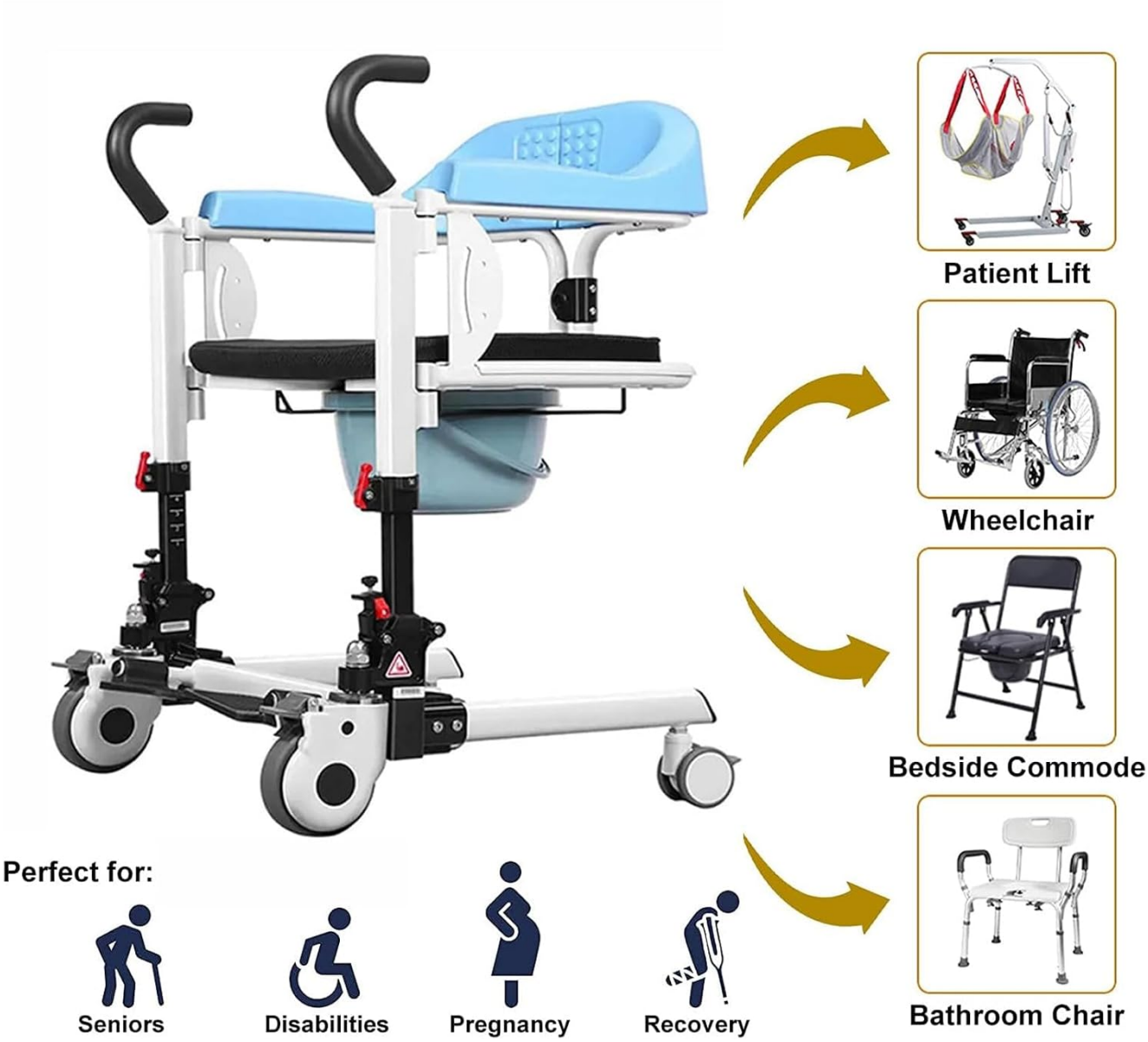


Figure 2: The 4-in-1 functionality of the transfer chair.

2. Technical Specifications

Specification	Detail
Product Name	Handicapped Elderly Mobile Shower Chair/Manual Patient Lift Transfer Chair
Material	Solid steel column, thickness 2.0 steel pipe (bracket), PU/disposable foam molding (backrest), ABS/bottom steel plate (seat plate), Rubber (handshake)
Pulley Type	Silent Pulley
Product Dimensions	24.6 x 30.5 x (33.85-41.73) inches (62.5 x 77.5 x 86-106 cm)
Lifting Height	7.87 inches (20 cm)

Specification	Detail
Maximum Load	150 kg (330 lbs)
Net Weight	24 kg (52.9 lbs)
Suitable For	Elderly people, disabled people, pregnant women, etc.
Applicable Scene	Family, Hospital, Nursing Home
Seat Height	48 Centimeters

3. Safety Information and Pre-Use Checklist

Before using the TWSIT Patient Lift Transfer Chair, please review the following safety guidelines to ensure safe operation for both the user and the caregiver.

- Always use the chair on a flat, stable surface.
- Inspect the chair for any signs of damage, especially water damage, before each use.
- Ensure the door width is greater than 54 cm (21.2 inches) for free entry and exit.
- The gap at the bottom of the bed or sofa must be greater than 13 cm (5 inches) for the chair to fit underneath.
- The height of the bed or sofa should be between 48 cm (18.7 inches) and 71 cm (26.58 inches) for optimal transfer.
- Always have an accompanying person assist when the elderly, pregnant women, or sick individuals use the toilet or transfer.
- This patient lift does not support independent operation by patients or the elderly; caregiver assistance is required.
- This chair is not suitable for individuals who are completely paralyzed or unable to maintain an upright sitting position.
- Always engage the safety locking mechanisms on the casters before transferring a patient.
- Secure the patient with the multifunctional safety belt to prevent falls and maintain proper sitting posture.

4. Setup and Assembly

The TWSIT Patient Lift Transfer Chair is designed for easy assembly. While specific step-by-step instructions are not provided in detail, the general process involves unfolding the main frame and attaching components such as the seat and backrest. Ensure all parts are securely fastened before use.

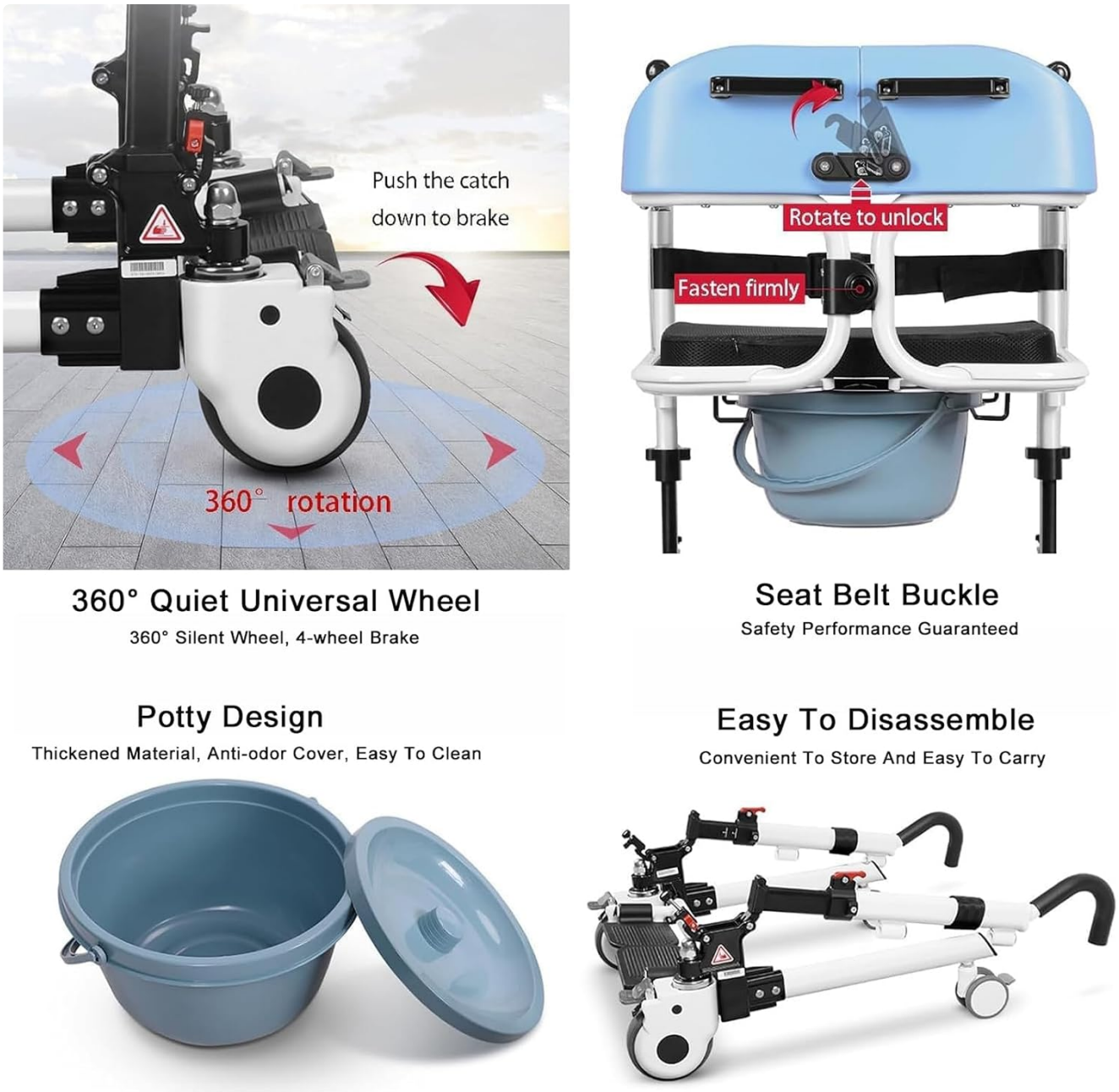


Figure 3: The chair's components and ease of disassembly.

5. Operating Instructions

Follow these instructions for safe and effective operation of your TWSIT Patient Lift Transfer Chair.

5.1 Patient Transfer (Bed/Sofa to Chair)

1. Position the chair next to the bed or sofa, ensuring the base can slide underneath if necessary (refer to safety guidelines for clearance).
2. Engage the brakes on all casters to stabilize the chair.
3. Open the 180° split seat by releasing the latches on both sides.
4. Carefully assist the patient to sit on the open seat, ensuring they are centered and stable.
5. Close the split seat around the patient and secure the dual seat locks.
6. Fasten the multifunctional safety belt around the patient's waist for added security.
7. Use the synchronous lifting handles to gradually raise the patient to the desired height. Turn the handles clockwise to raise and counter-clockwise to lower.

8. Once the patient is securely in the chair and at the correct height, release the caster brakes to move the chair.



Figure 4: The 180° flexible split seat for easy patient access.



Figure 5: Double safety lock and seat belt for secure transfers.

5.2 Using as a Commode Chair

1. Ensure the bedpan is correctly installed beneath the seat.
2. Transfer the patient to the chair as described in Section 5.1.
3. Position the chair over a toilet or in a suitable area for commode use. Engage the caster brakes.
4. After use, remove and clean the bedpan thoroughly.

5.3 Using as a Shower Chair

1. Transfer the patient to the chair as described in Section 5.1.
2. Roll the chair into the shower area. Ensure the area is flat and free of obstacles. Engage the caster brakes.

3. The chair's materials are designed to withstand water exposure.
4. After showering, dry the chair as much as possible to prevent water damage and maintain hygiene.

5.4 Mobility and Transport

- The chair features 360° rotating silent casters for smooth maneuverability.
- The adjustable pedal allows for comfortable foot placement during transport.
- For transport in a vehicle, the chair can be folded to fit into a car trunk.



Figure 6: The transfer chair can be easily folded for transport in a car trunk.

5.5 Operational Demonstration Video

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Video 1: This video demonstrates the transfer chair in use, showing patient transfers, commode functionality, shower use, and outdoor mobility.

6. Maintenance and Care

Proper maintenance ensures the longevity and safe operation of your TWSIT Patient Lift Transfer Chair.

6.1 Cleaning

- The chair is designed for easy cleaning. Use a mild soap and water solution to wipe down all surfaces.
- Regularly clean the bedpan after each use.
- Ensure all parts are thoroughly dried after cleaning, especially after use as a shower chair, to prevent rust or damage.

6.2 Storage

- The chair is foldable for convenient storage.
- Store the chair in a dry, clean environment away from extreme temperatures.

7. Troubleshooting

This section addresses common issues you might encounter with your TWSIT Patient Lift Transfer Chair.

- **Difficulty with Movement:** Ensure caster brakes are fully disengaged. Check for any obstructions around the wheels.
- **Unstable Chair:** Verify that all safety locks are engaged and the split seat is securely closed. Ensure the chair is on a flat surface.
- **Lifting Mechanism Issues:** Check that the synchronous lifting handles are properly engaged and turning smoothly. Do not force the mechanism.

If you experience any issues not covered here or require further assistance, please contact the manufacturer's customer support.

8. Warranty and Support

For information regarding product warranty, returns, or technical support, please refer to the documentation provided at the time of purchase or contact TWSIT customer service directly. Keep your purchase receipt or proof of purchase for any warranty claims.

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