

RECLINING SHOWER COMMODE TRANSPORT CHAIR

MOB1082WHT

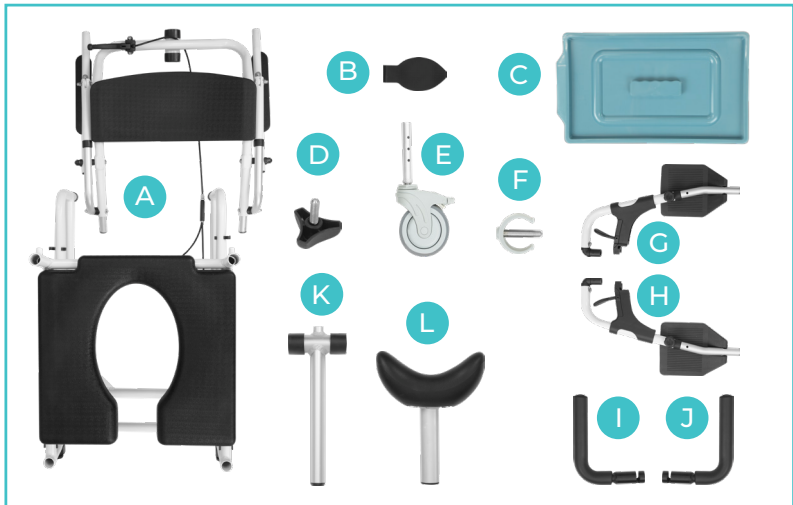


OWNER'S MANUAL

RECLINING SHOWER COMMODE TRANSPORT CHAIR

WHAT'S INCLUDED

- Frame (A)
- Hole Cover (B)
- Bucket (C)
- 4x Locking Knob (D)
- 4x Leg with Wheel (E)
- C-clips (F)
- Right Foot Rest (G)
- Left Foot Rest (H)
- Right Arm Enclosure (I)
- Left Arm Enclosure (J)
- Head Rest Post (K)
- Head Rest (L)



INSTRUCTIONS

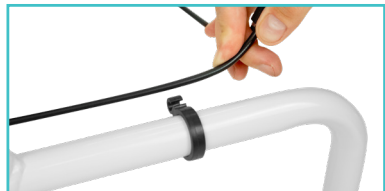
1. On the Frame (A) attach the backrest onto the seat portion to make it all one piece.



Use 2 of the (D) Locking Knobs to secure the two joined pieces together. You will notice that parts (B) and (C) are already pre-attached to the frame.



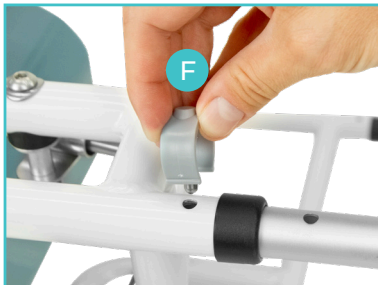
2. Attach the loose locking cables into the black plastic clips found on the Frame.



3. Add the 4 Leg with Wheels (E) to the bottom of the frame.



Use the C-clips (F) to lock them into place. Flip the chair up and adjust your height accordingly. Make sure that all 4 legs are placed at the same height and that the chair is balanced.



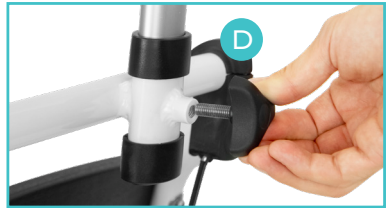
4. Add the Right and Left Arm Enclosures (I)+(J) to the Frame's armrest past the locking pin that depresses. Make sure you have placed the correct one on the correct side.



The arm enclosure should flip around from the outside, over the top and sit in a U-shape with the other enclosure. Refer to the cover image.



5. Insert the (K) Head Rest Post onto the top slot in the backrest. Determine the height you want the headrest to sit at and then use one of the remaining (D) Locking Knobs to lock it into place.



6. Add the (L) Head Rest into the horizontal slot on the Head Rest Post. Determine the distance from the head that you want the headrest to sit and then use the remaining Locking Knob to lock it into place.



7. Insert the Right Foot Rest (G) into the hole on the right front leg of the frame. Be sure it is the right leg rest as when you swing the leg inward the footrest will be in front and on the inside where the right foot will be placed. Repeat this step with the Left Foot Rest (H).
8. You can adjust the length of each Foot Rest if necessary by removing the small locking knob and washer on the outside of the foot rest and then pulling out the hex screw. Pull the leg out and line up the holes at the new desired height. Place the hex screw back in on the inside where the hex head lines up with the hex hole to lock the screw in place. Place the washer and locking knob back on tightly and securely.



NOTE:

To swing out the Foot Rests at any time pull back the locking tab to release the lock and then swing the legs out of the way when necessary.

**LOCKING THE BRAKES**

Push down on the locking tab with your foot on all 4 wheels to properly and safely lock the brakes. Push upward with your foot on the same tab to unlock them.

**TILTING THE CHAIR**

To tilt the chair, first make sure the brakes are locked and your patient's Arm Rest Enclosure is shut to help work as an extra secure barrier for them to hold onto when being tilted up or down. Pull up on the handle by the headrest to disengage the lock and gently tilt your patient up or down. You can release the handle at any position to re-engage the lock holding the chair at any angle you choose between 90 and 45 degrees.



CARE INSTRUCTIONS

- The chair can be wiped down with mild soap, an ordinary bathroom surface cleaner, or disinfectant.
- Best to wipe dry after use in the shower.

WARNINGS

- When tilting the chair, first make sure the brakes are locked and your patient's Arm Rest Enclosure is shut to help work as an extra secure barrier for them to hold onto when being tilted up or down.
- Never move the patient around while the chair is tilted.
- Only use the Tilting feature with patients who have some control of their upper body.

- Maximum Weight Capacity: 300LBS
- Never try to stand up from the chair on a wet surface.
- Never try to stand up from the chair while the brakes are not engaged.
- Be careful not to shift your weight too much while the chair is tilted.
- Never leave a patient while the chair is tilted.
- This wheelchair has not been approved as a seat that can be used within vehicles of any kind.
- Do not attempt to operate chair on inclines without proper assistance.
- Do not operate this wheelchair on roadways, streets or any surfaces with vehicular traffic.
- Do not stand on a wheelchair.
- Abruptly changing directions while going down an incline could cause instability and/or increase the possibility of tipping over.
- Wheelchair should be on a smooth, stable and level area with the hand brakes engaged by the transporter before transferring the passenger in or out of the wheelchair. When transferring in or out of a wheelchair.
- Do not lean over or apply weight to the top of the wheelchair back. This can cause the wheelchair to tip over.

CAUTION

Please note that this chair is designed to be used for transporting another individual and is not meant for self transportation. This Transport Chair is designed to safely be a stable center of gravity but it is important to try and keep a stable center of gravity at all times while performing activities that may change your center of gravity or a passenger's center of gravity. Never reach out so far that it would require you to shift in the seat or bend over out of the chair. When you have to reach for objects that require you to lean, be certain your front wheels are pointing forward as this will stabilize the chair.

Ramps: Be sure of your own capabilities, limitations and strength before attempting to push another individual up a ramp. Correct techniques on ramp negotiation should be shown to you by a qualified professional. If you must stop on an incline, avoid any and all sudden or abrupt movement when you resume movement. Because of the backward angle of the chair, sudden abrupt movement could cause instability. Do not attempt to change direction when moving in incline or decline, this could result in tipping.