Lifetime Limited Warranty

If you have a question about your MOBB Healthcare device or this warranty, please contact an authorized MOBB Healthcare dealer.

MOBB Healthcare warrants to the original consumer purchaser for as long as they own their MOBB product that it will be free from defects in material and workmanship under normal use. This warranty is only applicable to products used in residential applications within the United States and Canada and is not transferable to subsequent owners. Should defects in material or workmanship exist during the applicable warranty period in any MOBB Healthcare Product, MOBB Healthcare will elect at its discretion to either repair or replace the defective material. This warranty covers only parts and materials of the products supplied by MOBB Healthcare. Not covered under this warranty are wear and tear items or abuse of the product in a manner that was not intended for the product to be used. This warranty shall become void if the product is in any way modified, improperly adjusted or abused.







Heavy Duty Aluminum Folding Rollator

Weight Capacity: 450 lbs



116A Viceroy Rd. Unit 5-6 Concord, Ontario, L4K 2M1, Canada www.mobbhhc.com

CARE AND CLEANING

- Keep the brake handles clean to allow for smooth operation.
- If the brakes feel loose or do not stop properly the cable needs tightening.
- To adjust the cable, tighten the screw where the cable connects to the handle to the desired tension.
- Regularly check all the bolts and screws are properly tightened.
- Keep the wheels clean.
- Replace the wheels if worn or damaged.
- When cleaning the rollator use soapy water and a soft cloth, abrasive cleaners and cltoths can scratch the surfaces.
- DO NOT USE THIS PRODUCT FOR ANY OTHER PURPOSE THAN AS AWALKING AID. IT IS NOT TO BE USED AS AWHEELCHAIR OF ANY KIND. THE SEAT IS STRICTLY FOR RESTING/SITTING PURPOSES.

ASSEMBLY INSTRUCTIONS

- 1. When you first receive the rollator, assemble before use.
- 2. Unfold the frame completely by pushing apart the front and rear sections of the frame.
- Assemble the backrest, place the backrest tube in the recipient. expanded. Push the sliver lock button in and push the tube inwards until you hear an audible click.
- 4. Assemble the front and rear wheels;
- a. Place the tube frame with the front wheels in the recipient tube of the main frame.
- b. Move the front wheel with push-in tube up or down until adjusted to the desired height.
- c. Ensure an audible click is heard from the push lock button when the desired height is achieved.
- d. The front wheel is now locked and repeat the above steps on the other side of the rollator as well as the rear wheels.

CAUTION: MAKE SURE THE BRAKE CABLES ARE ON THE OUTSIDE OF THE FRAME AND ARE NOT INTERFERING THE REAR WHEELS TO PREVENT CRUSH DAMAGE.

ASSEMBLY INSTRUCTIONS

- 5. Assemble the hand grip/brake tube;
- a. Place the hand grip tube into the recipient tube.
- b. Move the handle to the desired height and ensure you hear and audible click when the push lock button releases.
- c. Repeat steps on the other side.
- d. Ensure both hand grips are at the same height.

INSTRUCTIONS FOR USE

When you walk with the walker, make sure you walk upright, with the rollator near your body. This is the best support and the safest for movements. It will give you the correct body posture.

Your rollator can be folded up. This allows you to carry and transport your walker. To do so, stand behind the walker. Lift the seat and grasp the belt inside the bag, pull up on it. Bring the front and rear frame together. Then

fold the backrest up. To unfold the walker, simply reverse these steps ending with pushing the seat down and ensuring the frame is fully expanded.



BRAKE FUNCTIONS

Normal braking is activated by pulling

the brake handle up. Once the handle is released the brakes are released too. The parking brake is activated by pushing the brake handle down. You will hear an audible click to signal the brake is locked in place. To release the parking brake simply pull the handle back upwards to its normal position.

PARTS

- 1. Handlebar/grip
- 4. Basket
- 2. Brake handle
- 5. Seat
- 3. Backrest
- 6. Wheel brakes