

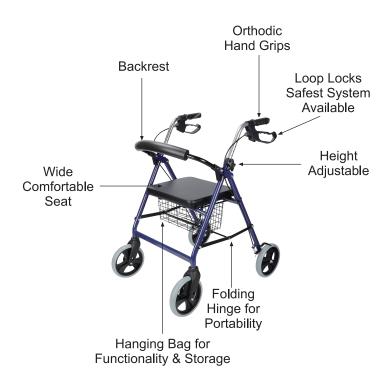
LIVIG basics Walker Rollator

LB-BMF-881L

Assembly Instructions

Do not attempt to adjust or operate Rollator without carefully reading all instructions in this manual.

- 1. First remove all contents from carton: bac rest, handle with tube, Rollator frame and Basket.
- 2. Open frame and slide padded backrest into frame brackets making sure snap bottoms protrude through holes.
- 3. Unscrew tightening knob from handle and insert handle tube into frame at desired height lining up holes appropriately. Slide bolts through holes from the inside and screw on tightening knob until secure.



Aafety Precautions

- 1. Please make sure the Rollator is fully opened, seat is down and the folding bar under seat is locked in the down position.
- 2. Be sure that both knobs are fully tightened and are at equal heights. Test Rollator for stability before applying full weight to hand grips.
- 3. Test the loop locks before operating the Rollator. When wheels are locked (see illustrations for locking and releasing locks below), lock bar on rear wheels should prevent wheels from turning. If the wheels turn while brakes are locked, please take unit back to dealer for adjustment. When locks are released, the wheels should turn freely.
- 4. Always lock loop locks before sitting and do not use seat when unit is on an incline or uneven ground.
- 5. Replace tires when significantly worn or damaged.
- 6. Do not have anyone push you while you are seated on the Rollator. This is a walking aid only and is not to be used as a transportation device.

Loop lock Operation

Always engage and disengage wheel locks on both sides simultaneously.

- 1. To Slow Down or Come to a Temporary Stop Pull up slowly on the loop locks with four fingers until unit slows down or comes to a temporary stop.
- 2. To Temporarily Lock Wheels in Position Pressdown on both loop locks with palms until you hear a "click" that will tell you wheels are locked.
- 3. To Release Wheel Locks Push up on both loop locks with palms of hand to original position

