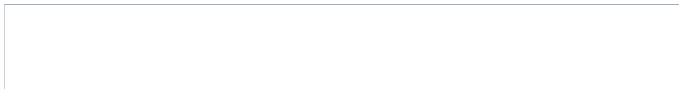


vive[®]
MOBILITY



ROLLATOR

Owner's Manual
MOB1010



WHAT'S INCLUDED

- Ⓐ 1x Rollator Frame
- Ⓑ 2x Removable Front Wheels
- Ⓒ Rollator Bag



OVERVIEW

We are constantly answering questions and recording helpful videos to make using your Vive Mobility Rollator as easy as possible. Check out the included links and QR codes to help you through the process.



To see all of the FAQs in one place visit vhealth.link/3o

ATTACHING/DETACHING FRONT WHEELS



Want to watch us do this? Check out vhealth.link/bl for an easy instructional video.

1. Insert the wheels into the front wheel slot. Be sure you hear a click indicating the wheel is securely in place.
2. To detach the wheels, simply press the button at the top of the wheel slot and pull down the wheels.



FOLDING/UNFOLDING INSTRUCTIONS



Open Rollator



Fold Rollator

To unfold the rear legs, Pull the tabs on either side of the leg (color may vary) towards the wheel until the lock is free of the groove. Hold the tabs in place while folding the leg down. Then release the tabs to allow the bar to lock in place in the down position.



To fold the rear legs, Pull the tabs toward the wheel until free of the groove. Then lift the wheel up until folded, and release the tabs to lock the wheel in the up position.



SPECIFICATIONS

- Overall Width: 25.5"
- Overall Length: 25.5"
- Armrest Lowest Height: 31"
- Armrest Highest Height: 36"
- Seat Width: 17.5"
- Seat Depth: 9.5"
- Folded Width: 10.8"
- Shopping Bag Weight Capacity: 11 LBS
- Product Weight: 19 LBS
- Max User Weight: 300 LBS

WARNING

- Do not use strong corrosive cleaner to clean the product's surface.
- Product should not be left outside in rainy conditions.
- Product may rust if regularly exposed to moisture.
- Before sitting down on the seat, please lock both brakes to prevent the rollator from sliding.
- Do not hang any heavy weighted items on either of the armrests as it will cause the rollator to be unstable.
- Please fold the rollator before storage.
- This item is meant to be a walking aid. This means that it is not built to support the full weight of ones body, it is only meant to assist you while walking. If a large amount of force is placed on this item, even when brakes are in locked position, this can cause the item to move out of its position.