

Let's Shop™ Rollator

Congratulations to you for purchasing your new rollator that will make your life a little easier, more comfortable and safer.

To make it easier for you to get familiar with your rollator, it is important that you study these instructions carefully.

The rollator helps you to walk and move outdoors. You can also use it to sit and rest during longer walks. When sitting down, do not forget to activate the parking brakes - position 3 on the picture to the right.

To cross curbs and other obstacles, walk in a straight angle to the curb for the rollator not to become unsteady as it crosses the edge.

The seat is only for sitting on, not for transport for example children or objects. Don't place heavy items like boxes, furniture or similar on the seat.

Cleaning:

Clean the rollator with warm water and some clean soap. Do not place the rollator in places where it is hot or humid.

Guarantee:

We offer one year warranty. The warranty does not cover wear and tear parts like wires and wheels.

Fold out the rollator:

(See pictures on page 1) place the rollator upright. Fold out by pulling the sides apart from eachother. Make sure the rollator is completely un-folded and that the locking hook under the seat hooks.

Foldina:

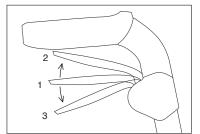
Lift the seat upwards so that the hook under the seat loosens and the rollator collapses. Press the sides against each other if necessary.

Adjustment of handle height:

Press the height adjustment latch on both sides. Set the desired handle height and check that the latch locks properly.

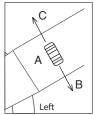
Open and close the bag:

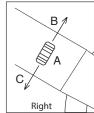
Fold up the seat backwards to open the bag so that it can be loaded. Lower the seat when the bag is loaded. There is an inner bag that's removable.



Brake functions:

- 1. In position 1, the rollator rolls freely.
- 2. To slow down the rollator, pull the handle up to position 2.
- 3. To park, press the handle down to position 3, where the brake locks.





Adjusting the brake:

The brakes are adjusted with the adjusting screw on the lower part of the inside of the frame. Adjust the wire tension by turning the adjusting screw (B-C). If the brake is too loose, turn in the direction of (B). If the brake is too hard, turn in the direction of (C).

Technical data:



24 5"

Tested according to ISO 11199-2:2005 for a maximum user weight of 300 lbs.

Max. width 25" Length Weight 15.9 lbs. Handle height adjustable from 30" - 37.5"Seat height 24" 8" Front wheel diameter Rear wheel diameter Max. bag load 26.5 lbs.