







Rollator Walker

Item # WB-2309

Rollator Walker Accessoriees

PHOTO	DESCRIPTION
	1* Main Frame
	1* Backrest
	1 * Shopping Bag
	1 * Crutch Cup Holder



WEIGHT CAPACITY: 350 LBS

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|-------------------|------------------|
| 1、 Brake handle | 2、 Backrest |
| 3、 Brake Line | 4、 Side Pocket |
| 5、 Seat | 6、 Bag |
| 7、 8" Front wheel | 8、 8" Rear wheel |

Rollator Walker Assembly

Step 1

As shown in the figure, open the main frame and lay the cushion flat.



Step 2

As shown in the figure, after removing the knob on the front wheel bracket, rotate the front wheel tube 180°, align the hole, and insert the knob screw.



Step 3

As shown in the figure, After removing the knob from the rear wheel bracket, rotate the rear wheel tube 90°, align the hole and insert the knob screw.



Step 4

Adjust the height of the armrest tube by pressing the silver ball on the side. Remove the knobs from the plastic parts of the backrest, clamp the plastic clips onto the armrest tubes and twist the knobs to secure the backrest.



Step 5

As shown in the figure, Attach the two lanyards on the top left and top right of the shopping bag to the hooks on the front of the walker cushion . Then attach the cup holder to the walker side bracket .



After completing all the steps, get the Rollaor Walker

When the brake handle is opened downward, the rear wheels are parked.



Lift the hand straps on the cushion to close the walker, then close the plastic clips on the bracket on one side of the cushion to the bracket on the other side to secure the folding walker.



Rollator Walker Introduction

1. Please make sure the Rollator is fully opened and the seat is down.
2. Be sure the hand grips are at equal height.
3. Always lock the brakes before sitting and do not use seat when unit is on an incline or uneven ground.

4. Before entering or leaving the chair, engage the dual wheel locks on both rear wheels.
5. Be sure that both knobs are fully tightened and are at equal heights. Test the Rollator for stability before applying weight to hand grips.
6. Regularly check the screws and fasteners on the Rollator and tighten if necessary.
7. Use bag only for transport of objects and do not overload. Maximum load: 11 lbs.
8. The maximum load of the rollator walker is 350 lbs.
9. Do not expose the product to temperatures above 104 ° F for an extended period of time, as this can cause the Rollator parts to overheat and burn the user.