






Bring health and Good luck to our costumers



Rollator Walker

Item # WB-2106-T

Rollator Walker Accessoriees

| PHOTO | DESCRIPTION |
|---|------------------------|
|  | 1* Main Frame |
|  | 1* Backrest |
|  | 2* Front Wheel Bracket |
|  | 2* Rear Wheel Bracket |
|  | 1* Side Pocket |

WB-2106-T



WEIGHT CAPACITY: 450 LBS

- | | |
|------------------|-------------------|
| 1、 Brake handle | 2、 Backrest |
| 3、 Brake Line | 4、 Side Pocket |
| 5、 Seat | 6、 Bag |
| 7、 8" Rear wheel | 8、 8" Front 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, press the silver balls on both sides of the front wheel bracket and insert the front wheel brackets into the main frame.



Step 3

As shown in the figure, press the silver balls on both sides of the rear wheel bracket and insert the rear wheel brackets into the main frame. (**The wheels are on the outside of the frame.**)



Step 4

As shown in the figure, press and hold the red button on the main frame, insert and fix the handle bracket.



Step 5

As shown in the figure, insert the plastic part on the backrest into the slot of the main frame to install the backrest.



After completing all the steps, get the Rollaor Walker

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



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 450 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.

Maintenance

Recommends periodic visual inspection of this product by the user, to ensure that all parts and hardware are secure, that components are in good working order and not worn, torn, frayed, or loose, and that there are no obstructions or impediments to normal, safe operation. If any part or mechanism appears to be unsafe or compromised, do not use the product.

If you experience problems, please send an email to our.

*Is a brand that focuses on the medical industry. **Brand Meaning:** Bring health and goodluck to every customer.*