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› FlyingJoy Foldable Rollator Walker Instruction Manual - Model Pink

FlyingJoy Pink

FlyingJoy Foldable Rollator Walker Instruction Manual

Model: Pink | Brand: FlyingJoy

INTRODUCTION

This manual provides essential information for the safe and effective use, assembly, and maintenance of your FlyingJoy Foldable Rollator Walker. Please read these instructions carefully before initial use and retain for future reference.

SAFETY INFORMATION

Your safety is paramount. Adhere to the following guidelines:

- Regularly check all rollator accessories for looseness to ensure secure operation.
- Follow all installation instructions precisely, ensuring every knob and locking mechanism is securely fastened.
- Adjust the handgrip height to a comfortable and safe level for your posture.
- If the brake feels loose or fails to lock the rear wheels, adjust the nut by turning it counterclockwise to tighten or clockwise to loosen.
- Do not exceed the maximum weight capacity of 300 lbs.
- Avoid using the rollator in deep sand, thick mud, or areas with sharp objects, as this may damage the tires or compromise stability.

ASSEMBLY INSTRUCTIONS

The FlyingJoy Rollator Walker is designed for tool-free assembly, typically completed in about 10 minutes. Follow these steps:

1. Unpack all components from the box.
2. Match the numbered parts as indicated in the visual guide.
3. Snap the components together according to the numbered sequence.
4. Ensure all connections are secure and locked into place before use.
5. Adjust the handgrip height and seat height to your preferred settings.

Your browser does not support the video tag.

Video: FlyingJoy Folding Rollator Walker Installation. This video demonstrates the tool-free assembly process for the rollator walker.

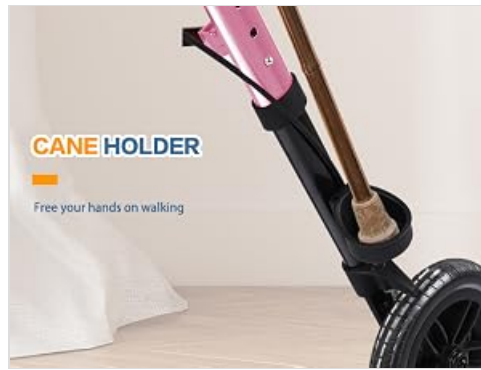


Image: Numbered parts for easy assembly. This diagram illustrates the simple, numbered steps for putting together your rollator walker without tools.

OPERATING INSTRUCTIONS

Folding and Unfolding

The rollator features a one-handed folding mechanism for easy transport and storage.

- **To Fold:** Lift the seat upwards, then pull the folding lever. The rollator will collapse. For transport, leave all four wheels on the ground, lift the front slightly, and roll it like a suitcase.
- **To Unfold:** Simply roll it out and allow the frame to expand until it locks into place. Ensure the seat is securely lowered.



Image: Product size detail diagram showing the rollator in both unfolded and folded states, with key dimensions.

DUAL-HEIGHT ADJUSTMENT MODE

Designed for a variety of users to meet your
personalized needs

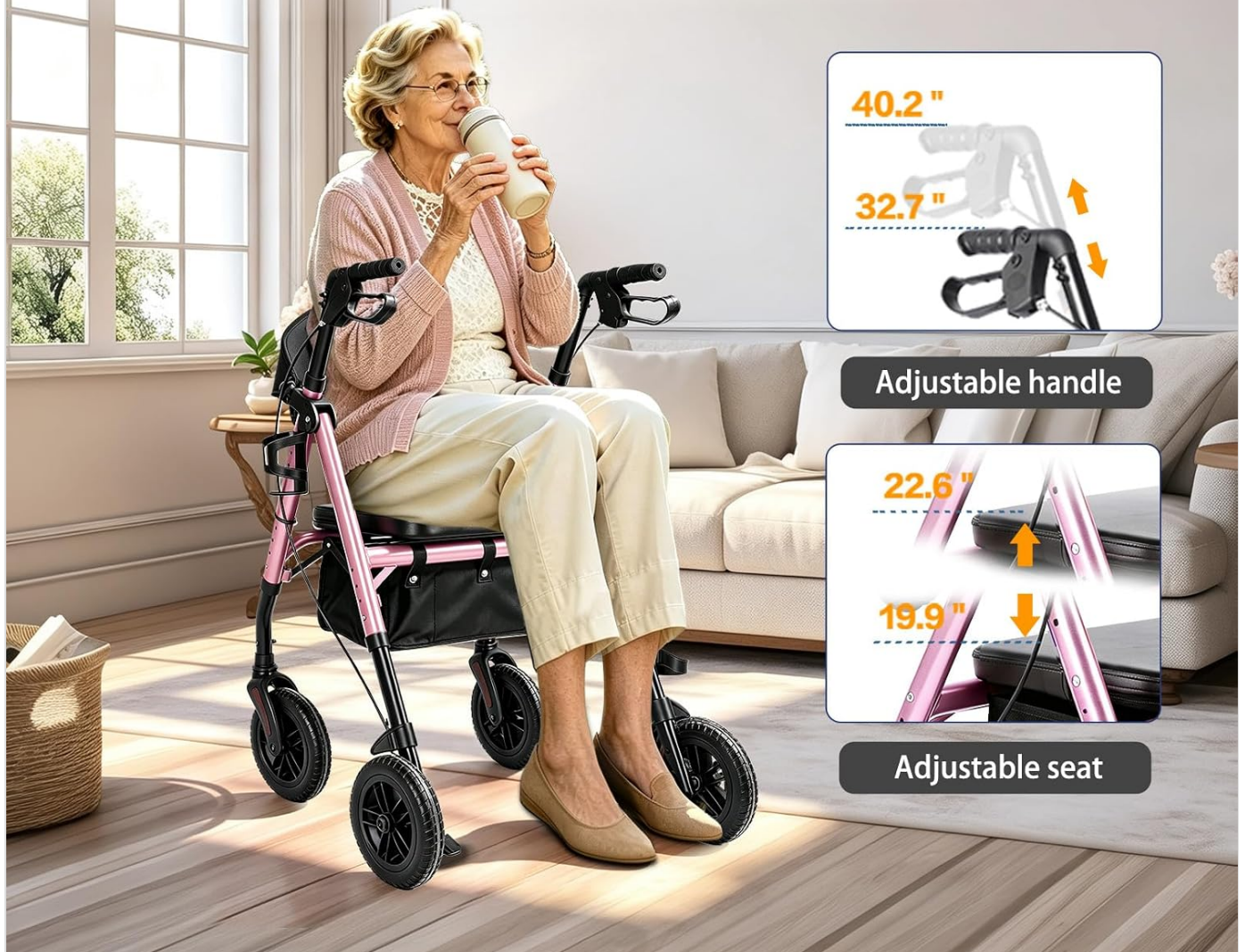


Image: Easy Carry & Store. A man demonstrates placing the folded rollator into a car trunk, highlighting its compact design.

Brake System

The rollator is equipped with a 3-mode brake system for safety and control:

- **Free-wheel:** Allows smooth rolling.
- **Deceleration:** Gently squeeze the brake handles to slow down gradually.
- **Parking Lock:** Push the brake handles down until they click into place to engage the parking lock, securing the rollator in a stationary position. Pull the handles up to release.

RELIABLE DUAL-BRAKE SYSTEM



ERGONOMIC HANDLE

The handle with a dimple design provides an excellent grip experience, and high-quality materials provide comfort.



Image: Reliable Dual-Brake System and Ergonomic Handle. This image shows the brake levers for both locking and slowing down, along with the ergonomic design of the handles.

Adjustable Height

The handles and seat height can be adjusted to suit users between 5'3" and 6'2".

- **Handle Height:** Adjusts from 32.7" to 40.2". Locate the adjustment pins on the handle posts, press them in, and slide the handles to the desired height. Ensure pins fully re-engage.
- **Seat Height:** Adjusts from 19.9" to 22.6". Similar to the handles, locate the adjustment points for the seat frame and secure at the appropriate height.

8" All Terrain Airless Tires

The 8-inch wheels deliver stable support and smooth maneuvering, while the reinforced frame ensures reliable performance. Whether you're on city streets or paved walkways, this rollator is designed for everyday use.

- 1 Reflective strip for visibility
- 2 360° swivel front wheels
- 3 All-terrain tires / Puncture-resistant tires

360°



urban road



road humps



park road



sandy road

Image: Dual-Height Adjustment Mode. This image illustrates the adjustable handle and seat heights, designed to accommodate various user heights.

Storage Bag and Accessories

The rollator includes an under-seat storage bag, a cup holder, and a cane holder.

- **Storage Bag:** Located under the seat, it can hold up to 11 lbs for personal items. Lift the seat to access.
- **Cup Holder:** Attach to the frame as desired for beverages.
- **Cane Holder:** Secure your cane or walking stick to the designated holder on the side of the frame.

Labor-Saving Mobility

Easy Assist for Stand-Up, Labor-Saving



11 Lbs Large
Capacity Storage Bag

CUP HOLDER

CANE HOLDER

Image: Labor-Saving Mobility. This image highlights the 11 lbs large capacity storage bag, cup holder, and cane holder features of the rollator.



Image: Large Capacity Storage Bag. A detailed view of the under-seat storage bag, capable of holding up to 11 lbs.

KEY FEATURES

- **Strong Triangular Frame:** Reinforced aluminum frame supports up to 300 lbs, providing stability on various surfaces.
- **8" All-Terrain Airless Tires:** Puncture-resistant and shock-absorbing wheels ensure smooth rolling on pavement, carpet, grass, and gravel. 360° swivel front wheels enhance maneuverability.
- **Compact Design:** At 25.6" wide, it easily navigates standard doorways, bathrooms, and elevators.
- **Comfortable Seating:** Features a 1.6-inch thick waterproof seat and a breathable backrest for resting.
- **Reflective Strips:** Located on the front wheels for improved visibility during low-light conditions.
- **Modular Design:** Individual components can be replaced if they wear out, extending the product's lifespan.

STRONG TRIANGULAR FRAME DESIGN

Sturdy Support Up to **300Lbs**

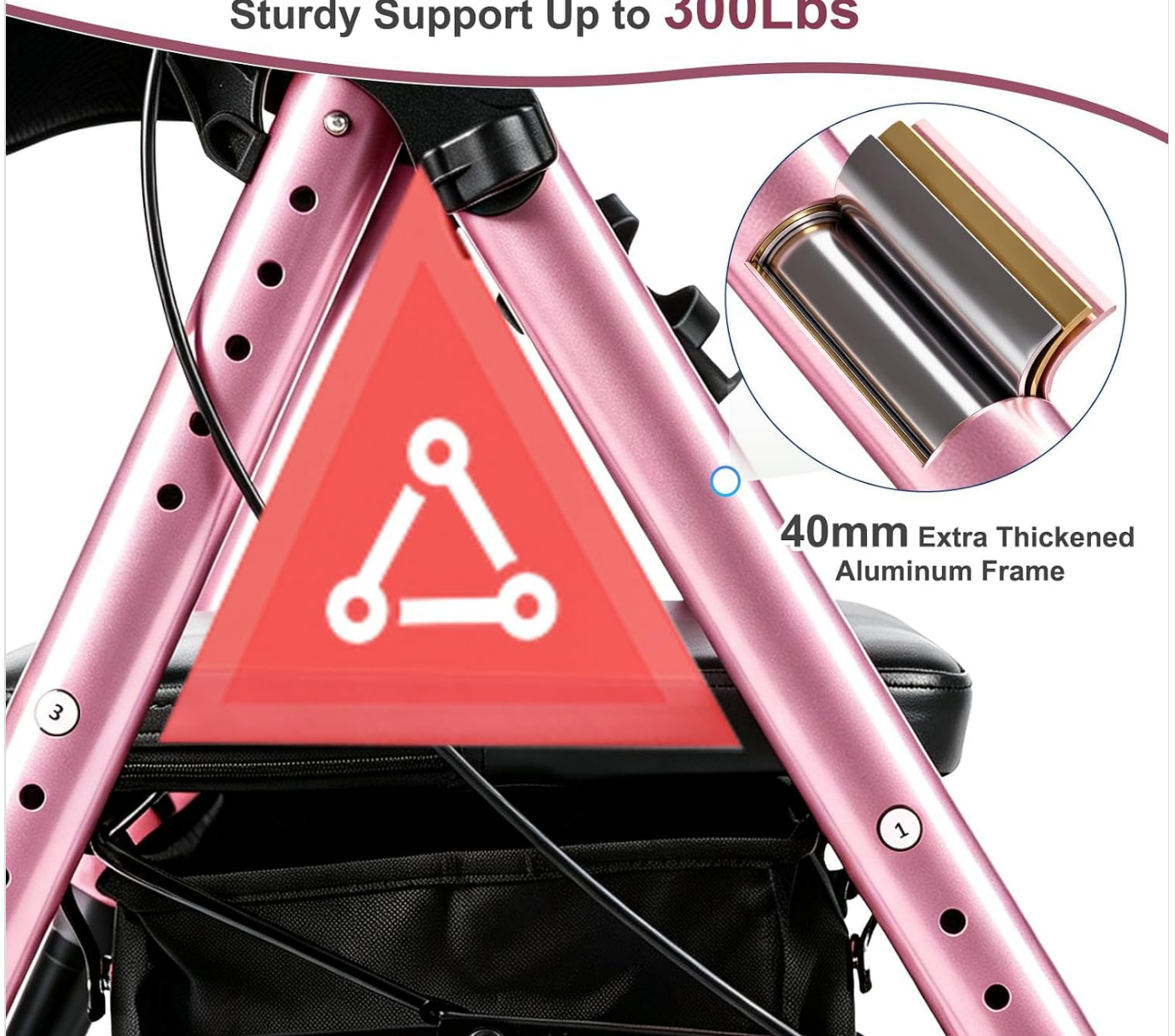


Image: Strong Triangular Frame Design. This image highlights the robust 40mm extra thickened aluminum frame, providing sturdy support up to 300 lbs.

Product size detail diagram

height adjustment, folding and unfolding

Rollator weight: 17.76LBS



Image: 8" All Terrain Airless Tires. This image demonstrates the rollator's durable, puncture-resistant tires performing on urban roads, road humps, park roads, and sandy roads.



EASY CARRY & STORE

Image: Extra Wide Walker with Seat and Breathable Backrest Support. A close-up view of the comfortable, breathable backrest.

MAINTENANCE

To ensure the longevity and safe operation of your FlyingJoy Rollator Walker, perform regular maintenance:

- **Regular Checks:** Periodically inspect all nuts, bolts, and fasteners to ensure they are tight. Loose components can affect stability and safety.
- **Brake Adjustment:** Test the brakes regularly. If they feel loose or do not engage properly, adjust the brake nut as described in the Safety Information section.
- **Cleaning:** Wipe down the frame and seat with a damp cloth and mild detergent. Avoid abrasive cleaners.
- **Wheel Inspection:** Check the wheels for any debris or damage. Ensure they rotate freely.
- **Storage:** Store the rollator in a dry place away from extreme temperatures when not in use.

TROUBLESHOOTING

Problem	Possible Cause	Solution
Rollator feels unstable or wobbly.	Loose fasteners or improperly assembled parts.	Check all connections and ensure they are securely tightened. Refer to the Assembly Instructions.
Brakes are not engaging or feel too loose/tight.	Brake cable tension needs adjustment.	Adjust the brake nut (counterclockwise to tighten, clockwise to loosen) until desired tension is achieved.
Wheels do not roll smoothly.	Debris in wheels or damaged wheels.	Inspect wheels for obstructions and remove any debris. If wheels are damaged, contact customer support for replacement parts.
Difficulty folding or unfolding.	Mechanism obstructed or not fully engaged.	Ensure the seat is lifted and the folding lever is fully pulled. Check for any obstructions in the folding mechanism.

SPECIFICATIONS

Feature	Detail
Product Dimensions (D x W x H)	30.3" x 25.6" x 40.2"
Product Net Weight	17.7 pounds (8 kg)
Maximum Weight Capacity	300 pounds (136 kg)
Material of Frame	Aircraft-grade Aluminum
Wheel Size	8 inches (all 4 wheels)
Adjustable Handle Height	32.7" - 40.2"
Adjustable Seat Height	19.9" - 22.6"
Seat Cushion Size	13.8" x 13.8" (353mm x 353mm)
Under-Seat Bag Capacity	11 lbs (5 kg)
Recommended Body Height	4'9" - 5'6" (1494mm - 1707mm)
Color	Pink (other colors available)



Image: Product Details Table. A comprehensive table outlining the key specifications of the FlyingJoy Rollator Walker.

WARRANTY AND SUPPORT

FlyingJoy is committed to providing quality products. While specific warranty details are not provided in this manual, the modular design allows for individual component replacement, extending the life of your rollator. For any questions, concerns, or to inquire about replacement parts, please contact FlyingJoy customer service through your purchase platform or the official FlyingJoy website.

Always refer to the original purchase documentation for specific warranty terms and conditions.

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Question

Example: How do I reset this device or fix this error?

Details

Model number, symptoms, what you tried, or the section of the manual you are using.

Submit question