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KMINA PRO

KMINA PRO Narrow Walker Instruction Manual

Model: PRO | Brand: KMINA

INTRODUCTION

This manual provides essential information for the safe and effective use of your KMINA PRO Narrow Walker. Designed for individuals requiring mobility assistance, this rollator offers stability, comfort, and ease of use in various indoor and outdoor environments.

Key features include:

- **Functional Design:** Allows independent and safe movement with a sturdy structure and 360° steering front wheels. Includes a basket with an outside pocket and tray for convenient storage and transport of items.
- **Strong and Lightweight:** Its narrow design (21.2 inches) and light weight (13.2 lbs) enhance accessibility, making it ideal for indoor use, even in narrow corridors and doorways. The folding system facilitates easy storage.
- **Comfortable and Safe:** Features 5 height adjustments for adaptability and a single-axis handlebar for one-handed use. A sensitive braking system requires less force, increasing user safety.
- **High Quality Construction:** Built with a sturdy aluminum tubing frame and solid 7-inch diameter wheels for greater stability.



Figure 1: KMINA PRO Narrow Walker, showcasing its compact and functional design.

SETUP AND INITIAL USE

The KMINA PRO walker comes largely pre-assembled. Follow these steps for initial setup and safe operation:

1. Unfold the Walker:

Carefully unfold the walker until it locks into its open position. Ensure all locking mechanisms are engaged before use.



Figure 2: The KMINA PRO walker in its unfolded state, highlighting its narrow width for easy maneuverability.

2. Adjust the Height:

Stand upright behind the walker with your arms relaxed at your sides. The top of the handlebar should align with your wrists. Adjust the height using the push-pin mechanisms on the side tubes until the correct height is achieved. Ensure both sides are adjusted to the same height and locked securely.



Figure 3: Proper hand placement on the handlebar, showing the single-axis brake lever.

3. Install Basket and Tray:

Place the fabric basket into the designated area under the handlebar. The removable tray can then be placed on top of the basket for carrying items like drinks or small objects.



Figure 4: The walker's basket and tray provide convenient storage for personal items.

4. Check Brake System:

Before each use, test the brakes. Squeeze the brake lever on the handlebar to engage the brakes. The

wheels should lock securely. To engage the parking brake, push the brake lever down until it clicks into place. To release, pull the lever up. Ensure the brakes are functioning correctly for your safety.

Your browser does not support the video tag.

Video 1: Demonstrates the unfolding, height adjustment, and brake operation of the KMINA PRO Lightweight Rollator Walker.

OPERATING THE KMINA PRO WALKER

Using your KMINA PRO walker is straightforward, designed for maximum independence and safety.

- **Walking with the Rollator:**

Push the walker slightly ahead of you, maintaining a comfortable distance. Step forward with one foot, then bring the other foot to meet it. Keep your body upright and centered between the handles. The 360° swivel front wheels allow for easy navigation around corners and obstacles.

- **Using the Brakes:**

To slow down or stop, gently squeeze the brake lever. For prolonged stops or when sitting, engage the parking brake by pushing the lever down until it locks. Always ensure the parking brake is engaged when stationary to prevent accidental movement.

- **Carrying Items:**

Utilize the basket and tray to transport personal items, meals, or other necessities around your home or outdoors. This feature enhances your independence by allowing you to carry items without compromising stability.



Figure 5: The integrated tray allows for convenient use while seated, such as holding a beverage.

- **Folding for Storage/Transport:**

To fold the walker, ensure the parking brake is disengaged. Locate the yellow button or lever (as shown in the setup video) and follow the instructions to collapse the frame. This makes the walker highly compact for storage in small spaces or transport in a vehicle.

MAINTENANCE AND CARE

Regular maintenance ensures the longevity and safe operation of your KMINA PRO walker.

- **Cleaning:** Wipe down the frame and handles regularly with a damp cloth and mild soap. Avoid abrasive cleaners. The fabric basket can be removed and washed as needed.
- **Wheel Inspection:** Periodically check the wheels for debris, wear, or damage. Ensure they spin freely and are securely attached.
- **Brake Check:** Regularly test the brake system for responsiveness. If the brakes feel loose or ineffective, consult a qualified technician for adjustment or repair.
- **Fasteners:** Check all screws, bolts, and other fasteners periodically to ensure they are tight. Do not overtighten.

- Storage:** Store the walker in a dry, clean place away from extreme temperatures. Its folding design makes it easy to store in closets or compact areas.

TROUBLESHOOTING

If you encounter any issues with your KMINA PRO walker, refer to the following common solutions:

Problem	Possible Cause	Solution
Walker feels unstable or wobbly.	Loose fasteners or improper unfolding.	Ensure the walker is fully unfolded and all locking mechanisms are engaged. Check and tighten all visible fasteners.
Brakes are not engaging properly.	Brake cable tension is too loose or worn brake pads.	Inspect brake cables for damage. If the cable is loose, it may need adjustment by a qualified technician. If brake pads are worn, they need replacement.
Wheels are not rolling smoothly.	Debris in wheels or worn bearings.	Remove any hair or debris from around the wheel axles. If the issue persists, the bearings may need professional inspection or replacement.
Handlebar height cannot be adjusted.	Push-pin mechanism stuck or damaged.	Ensure the push-pin is fully depressed. Clean any dirt or debris from the adjustment holes. If damaged, contact customer support.

For issues not listed here or if solutions do not resolve the problem, please contact KMINA customer support.

PRODUCT SPECIFICATIONS

Brand: KMINA

Model Number: PRO

Color: Blue

Material: Aluminum

Product Dimensions (Unfolded): 26"D x 21.2"W x 37"H (66 cm D x 54 cm W x 94 cm H)

Item Weight: 13.23 Pounds (6 Kilograms)

Maximum User Weight: 220 pounds

Wheel Diameter: 7 inches

Date First Available: December 4, 2018

WARRANTY AND SUPPORT

KMINA products are designed for durability and reliability. For specific warranty details, please refer to the documentation included with your purchase or visit the official KMINA website.

For customer support, technical assistance, or to inquire about replacement parts, please contact KMINA directly through their official channels. You can also visit the [KMINA Store on Amazon](#) for more information and product

resources.

A PDF version of the user manual is also available for download:[User Manual \(PDF\)](#).

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Related Documents - PRO

	<p>KMINA PRO Rollator User Manual</p> <p>User manual for the KMINA PRO Rollator, a lightweight, smart, and easy-to-use mobility aid designed for individuals with balance issues or reduced mobility. Includes instructions on folding, height adjustment, and brake system operation.</p>
	<p>KMINA COMFORT Walking Stick - User Manual & Features KMINA</p> <p>Comprehensive guide to the KMINA COMFORT walking stick, including height adjustment, safety warnings, and product features. Learn how to use your KMINA walking cane for optimal support and stability.</p>
	<p>KMINA PRO CRUTCH User Manual: Adjustment, Usage, and Safety</p> <p>This user manual provides detailed instructions for the KMINA PRO CRUTCH, covering height and handle adjustment, proper usage techniques, and important safety warnings. Includes guidance for active users with common pathologies.</p>
	<p>KMINA Carbon Fiber Crutch K10008 User Manual and Specifications</p> <p>Comprehensive user manual and technical specifications for the KMINA Carbon Fiber Crutch (Model K10008), detailing setup, usage, safety warnings, and maintenance. Lightweight and foldable design for enhanced mobility.</p>
	<p>KMINA K10076 Electric Wheelchair User Manual</p> <p>Comprehensive user manual for the KMINA K10076 Electric Wheelchair, detailing components, assembly, operation, safety warnings, maintenance, and troubleshooting. Learn how to safely operate and maintain your KMINA electric wheelchair.</p>
	<p>KMINA PRO Cane with Seat (Fiber) User Manual - Model K10059</p> <p>User manual for the KMINA PRO Cane with Seat (Fiber), model K10059. Provides instructions, specifications, safety warnings, and warranty information for this foldable walking cane with an integrated seat.</p>