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› [ELENKER](#) /

› [ELENKER Knee Walker with 10-inch Front Wheels and Dual Braking System Instruction Manual \(Model: B07BS25TMQ\)](#)

## ELENKER B07BS25TMQ

# ELENKER Knee Walker Instruction Manual

Model: B07BS25TMQ

## INTRODUCTION

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Thank you for choosing the ELENKER Knee Walker. This medical scooter is designed to provide mobility and support for individuals recovering from foot, ankle, or leg injuries, or those who have undergone foot or ankle surgery. It serves as a comfortable and efficient alternative to traditional crutches, offering enhanced stability and ease of movement. Please read this manual thoroughly before assembly and use to ensure safe and proper operation of your device.



*Figure 1: ELENKER Knee Walker, fully assembled.*

This image shows the ELENKER Knee Walker from a front-side angle, highlighting its black frame, padded knee rest, handlebars, and front-mounted storage bag. The four wheels are visible, indicating its stable design.

## IMPORTANT SAFETY INFORMATION

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To prevent injury and ensure safe operation, please observe the following safety guidelines:

- **Weight Capacity:** Do not exceed the maximum weight capacity of 300 lbs.
- **Brakes:** Always check that the dual braking system is functioning correctly before each use. Engage the brakes

when standing still or transferring.

- **Stability:** Maintain a balanced posture. Avoid sudden turns or excessive leaning, especially on uneven surfaces, to prevent tipping.
- **Surface Use:** The knee walker is suitable for both indoor and outdoor use. Exercise caution on uneven terrain, inclines, declines, and thresholds. Remove rugs or obstacles that may impede movement.
- **Adjustments:** Ensure all adjustable components (handlebars, knee pad) are securely locked in place before use.
- **Assembly:** Verify that the knee walker is properly assembled according to the instructions provided.
- **Supervision:** Individuals with balance issues or coordination difficulties should use the device under supervision.

## SETUP AND ASSEMBLY

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The ELENKER Knee Walker is designed for straightforward assembly. Follow these steps to prepare your device for use:

1. **Unpack Components:** Carefully remove all parts from the packaging. Verify that all components are present and undamaged.
2. **Attach Handlebars:** Insert the handlebar assembly into the main frame. Secure it using the provided locking mechanism.
3. **Adjust Handlebar Height:** Loosen the adjustment knob on the handlebar stem. Raise or lower the handlebars to a comfortable height, typically at wrist level when standing upright. Tighten the knob securely.
4. **Attach Knee Pad:** Position the knee pad onto its support frame. Ensure it is aligned correctly and fasten it with the designated screws or clips.
5. **Adjust Knee Pad Height:** Loosen the adjustment knob beneath the knee pad. Adjust the height so your knee is comfortably supported and your non-injured foot can reach the ground. Tighten the knob securely.
6. **Attach Storage Bag:** Clip the detachable storage bag to the front of the handlebar stem.
7. **Check Brakes:** Squeeze both handbrake levers to ensure they engage the wheels effectively. Test the locking mechanism by pushing the brake levers down to lock the wheels.



## Textured 10" Front Wheels

Featuring textured wheels, it is more non-slip, durable and provides greater stability for those with poor balance

*Figure 2: Adjustable Design of the Knee Walker.*

This image illustrates the adjustable features of the knee walker, including the knee pad height (16.93"-20.86") and handlebar height (28.15"-37.2"), with measurements indicated.

### OPERATING INSTRUCTIONS

Once assembled and adjusted, the ELENKER Knee Walker is ready for use. Follow these steps for safe and effective operation:

1. **Positioning:** Place your injured leg with the knee bent onto the padded knee rest. Ensure your shin is centered and comfortable.
2. **Propulsion:** Use your non-injured foot to push off the ground, propelling the knee walker forward.
3. **Steering:** Use the handlebars to steer the device. Turn gradually to maintain stability.
4. **Braking:** Squeeze the handbrake levers to slow down or stop. For prolonged stops or transfers, engage the parking brake by pushing the levers down until they lock. Release by pulling them up.
5. **Navigating Obstacles:** Approach small obstacles (e.g., door thresholds) slowly and with caution. Avoid large

obstacles or uneven terrain that could cause the device to tip.

6. **Sitting:** The knee walker is not designed for sitting. Always transfer to a stable chair or surface when resting.

# Save Space

Compact design for easy transport and storage



*Figure 3: User demonstrating knee walker use on various terrains.*

This image shows a person using the ELENKER Knee Walker outdoors on a paved surface, demonstrating its suitability for different environments. The user is pushing off with one foot while the other knee rests on the pad.

## MAINTENANCE AND CARE

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Regular maintenance ensures the longevity and safe operation of your ELENKER Knee Walker:

- **Cleaning:** Wipe down the frame and knee pad with a damp cloth and mild soap. Avoid abrasive cleaners.
- **Brakes:** Periodically inspect brake cables and levers for wear or damage. Ensure brakes engage smoothly and effectively. Adjust if necessary.
- **Wheels:** Check wheels for debris, wear, or damage. Ensure they rotate freely. The 10-inch PVC front wheels and 8-inch PVC rear wheels are designed for durability.

- **Fasteners:** Regularly check all screws, bolts, and locking mechanisms to ensure they are tight and secure.
- **Storage:** When not in use, store the knee walker in a dry, clean place. The compact folding design allows for easy transport and storage.



# Dual Braking System

Supports immediate stop and slowdown

*Figure 4: Compact design for easy transport and storage.*

This image demonstrates the knee walker in its folded configuration, illustrating how it can be made compact for convenient storage or transportation.

## TROUBLESHOOTING

If you encounter any issues with your ELENKER Knee Walker, refer to the following common problems and solutions:

Problem	Possible Cause	Solution
<b>Knee walker feels unstable.</b>	Loose fasteners, uneven surface, improper adjustment.	Check and tighten all fasteners. Ensure use on a flat surface. Re-adjust handlebar and knee pad height.

Problem	Possible Cause	Solution
Brakes are not engaging or are too loose.	Brake cable stretched or misaligned.	Adjust brake cable tension at the lever or caliper. Consult a professional if unsure.
Wheels are not rolling smoothly.	Debris in wheels, worn bearings, loose axle.	Remove any debris. Inspect wheels for damage. Ensure axles are tight.
Difficulty steering.	Loose steering mechanism, damaged front wheels.	Check and tighten steering column fasteners. Inspect front wheels for damage.

## SPECIFICATIONS

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- **Brand:** ELENKER
- **Model:** B07BS25TMQ
- **Color:** Black
- **Material:** Polyvinyl Chloride (PVC)
- **Product Dimensions:** 19.7 x 7 x 37.2 inches
- **Item Weight:** 22 Pounds
- **Weight Capacity:** 300 lbs
- **Front Wheels:** 10-inch PVC
- **Rear Wheels:** 8-inch PVC
- **Handlebar Height Adjustment:** 28.15" - 37.2"
- **Knee Pad Height Adjustment:** 16.93" - 20.86"
- **Braking System:** Dual adjustable locking handbrakes, dual rear on-wheel brakes
- **Features:** Steerable, foldable design, detachable storage bag

## WARRANTY AND SUPPORT

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For warranty information, product support, or to purchase replacement parts, please contact ELENKER customer service. Refer to the product packaging or the official ELENKER website for contact details.

**Legal Disclaimer:** Statements regarding dietary supplements have not been evaluated by the FDA and are not intended to diagnose, treat, cure, or prevent any disease or health condition. This product is a medical device and should be used as directed by a healthcare professional.

