

[Manuals.plus](#) /

› [FVZZIN](#) /

› FVZZIN Knee Scooter Model XGC - Instruction Manual

FVZZIN XGC

FVZZIN Knee Scooter Model XGC - Instruction Manual

Lightweight Knee Walker for Foot and Ankle Injuries

1. INTRODUCTION

Thank you for choosing the FVZZIN Knee Scooter Model XGC. This knee scooter is designed to provide mobility and support for individuals recovering from foot, ankle, or lower leg injuries, offering a comfortable and efficient alternative to traditional crutches. Please read this manual thoroughly before assembly and use to ensure safe and proper operation.

Important Safety Information

- Always ensure all parts are securely fastened before use.
- Do not exceed the maximum weight capacity of 300 pounds.
- Exercise caution when turning, especially on uneven surfaces, to prevent tipping.
- Regularly inspect brakes and wheels for wear and proper function.
- Use on flat, stable surfaces. Avoid steep inclines, stairs, or highly uneven terrain.

2. PRODUCT COMPONENTS

The FVZZIN Knee Scooter consists of the following main components:

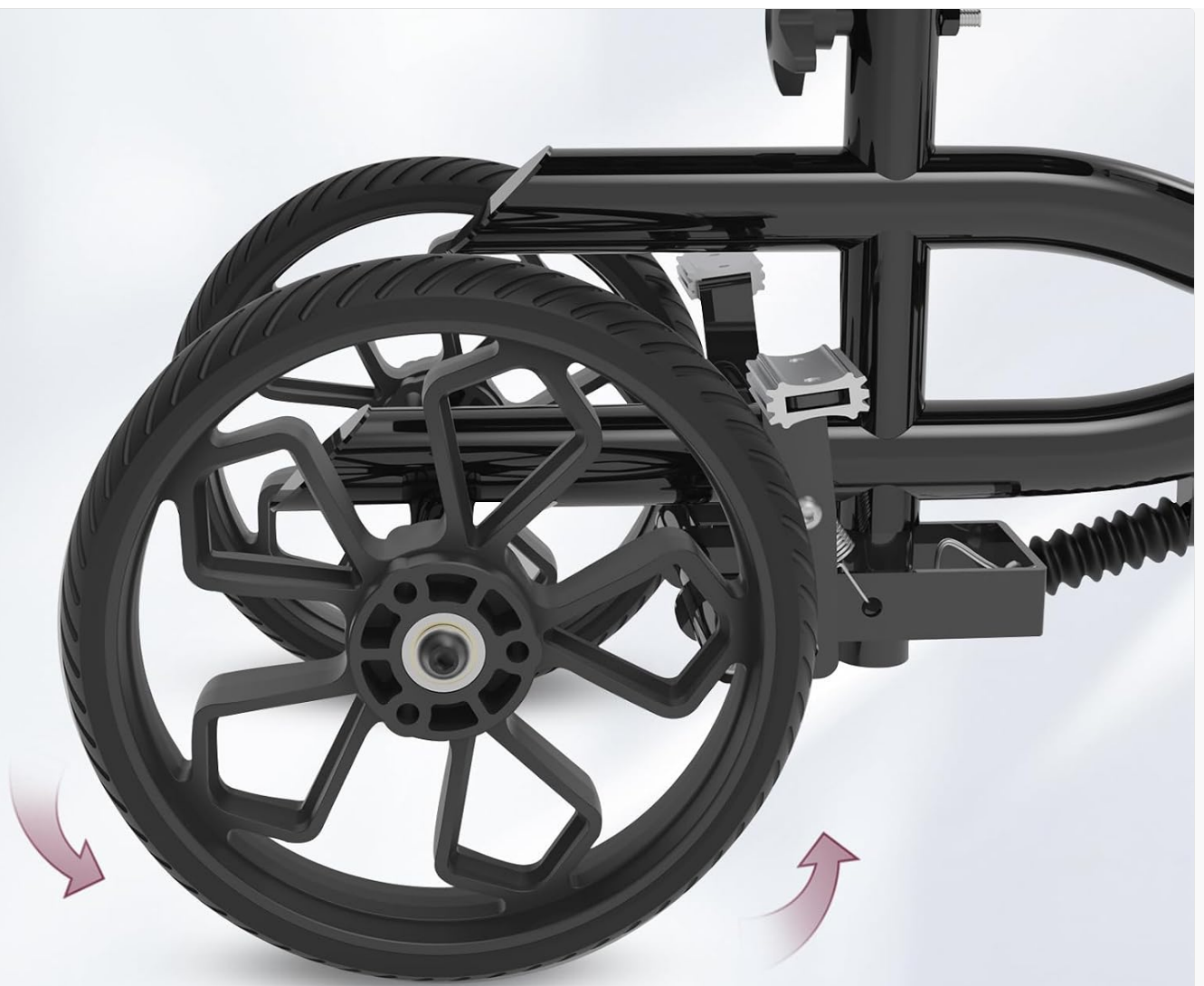
- **Main Frame:** Constructed from high-quality iron for stability and durability.
- **Ergonomic Knee Pad:** Cushioned for comfort during extended use.
- **Adjustable Handlebar:** For steering and brake control.
- **8-inch Widened TPR Wheels:** Designed for wear resistance, durability, and anti-skid performance on various flat surfaces.
- **Single Coupling Brakes:** Adjustable locking handbrakes for instant stopping and control.
- **Detachable Storage Basket:** A waterproof fabric bag for carrying personal items.
- **Cushioned Foot-rest Rod:** Provides a place to relax the non-injured leg.

Cushioned Foot-rest Rod



Relax your legs

Image: The ergonomic knee pad, designed for comfort and supporting up to 300 lbs.



8" Widened TPR Wheels

More robust, non-slip, friction-resistant. Ensure smooth and secure driving.

8Inch

Image: The cushioned foot-rest rod, allowing users to relax their legs.

Portable Folding Design

Compact for easy carrying and storage(Perfect for travel or small spaces.)



Lift the front bar till straight up secure it with the locking lever



Rotate the locking lever clockwise untill it is slightly tight



Secure the lever downward, if it tilts up, loosen it slightly and secure



Image: Close-up of the 8-inch widened TPR wheels, highlighting their robust, non-slip, and friction-resistant design for smooth driving.

3. SETUP AND ASSEMBLY

The FVZZIN Knee Scooter is designed for easy assembly. Follow these steps carefully:

1. Unpack all components from the box and verify against the parts list (not provided in this manual, refer to packaging).
2. **Handlebar Assembly:** Insert the handlebar stem into the main frame. Ensure it is fully seated.
3. **Secure Handlebar:** Lift the front bar straight up and secure it with the locking lever. Rotate the locking lever clockwise until it is slightly tight. Push the lever downward to secure. If it tilts up, loosen slightly and re-secure.
4. **Knee Pad Installation:** Attach the knee pad to its support post and secure it.
5. **Storage Basket:** Attach the detachable fabric storage basket to the front of the scooter.
6. **Brake Adjustment:** The brakes may require minor adjustment after assembly. Refer to the 'Operating Instructions' section for details on brake adjustment.

Suitable for Various Flat Grounds



Suitable for living room, office, outdoors and various flat roads.

Image: Visual guide for securing the handlebar and folding mechanism.

4. OPERATING INSTRUCTIONS

Using the Knee Scooter

1. Place the injured leg's knee onto the cushioned knee pad.
2. Use your uninjured foot to propel the scooter forward.
3. Steer using the handlebars. Always turn slowly and cautiously to maintain balance and prevent tipping.
4. Utilize the foot-rest rod for resting your uninjured leg when stationary or for added stability.

Braking System

The scooter is equipped with adjustable locking handbrakes for safe stopping and parking.

- **Handbrake:** Squeeze the handbrake levers on the handlebars to slow down or stop.

- **Parking Brake:** To engage the parking brake, squeeze the handbrake lever and push down the small button or lever near the brake handle. This will lock the brakes, allowing the scooter to remain stationary. To release, squeeze the handbrake lever again.
- **Brake Adjustment:** If the brakes feel loose or do not engage effectively, they may need adjustment. This typically involves tightening the cable at the brake lever or at the wheel caliper. Consult a professional if you are unsure how to adjust them.

Waterproof Storage Bag



Carry any items with the portable bag to free your hands

Image: Detail of the single coupling brake system, showing the handbrake and push-button parking brake.

Folding for Transport and Storage

The steering column can be folded for compact storage and transport.

1. Locate the quick-release lever on the steering column.
2. Open the lever to unlock the steering column.
3. Fold the handlebar down towards the main frame.
4. Secure the lever to lock the column in the folded position.



Easy Storage and Transport

The steering column folds in seconds and fits easily into the trunk of your car



Image: The knee scooter folded and stored in a car trunk, demonstrating its portability.

5. MAINTENANCE

- **Cleaning:** Wipe down the frame and knee pad with a damp cloth and mild soap as needed. Avoid harsh chemicals.
- **Wheel Inspection:** Periodically check the wheels for debris, wear, and proper rotation.
- **Brake Check:** Regularly test the brakes to ensure they are responsive and hold securely. Adjust if necessary.
- **Fastener Check:** Ensure all bolts, screws, and quick-release levers are tight and secure.
- **Storage:** Store the knee scooter in a dry, cool place when not in use.

6. TROUBLESHOOTING

Problem	Possible Cause	Solution
Scooter feels wobbly or unstable.	Loose handlebar or frame connections.	Ensure all quick-release levers and fasteners are securely tightened, especially the handlebar locking lever.
Brakes are not effective or feel loose.	Brake cable needs adjustment or pads are worn.	Adjust the brake cable tension. If pads are worn, they may need replacement. Consult a professional if unsure.
Difficulty steering or wheels not rolling smoothly.	Debris in wheels or bearings, or damaged wheels.	Check wheels for obstructions and remove any debris. Inspect wheels for damage.

7. SPECIFICATIONS

Feature	Detail
Model Number	XGC
Product Dimensions (D x W x H)	23.62" x 10.04" x 23.62" (folded)
Item Weight	20.9 pounds

Feature	Detail
Weight Capacity Maximum	300 pounds
Maximum Height (Handlebar)	36.7 inches (Adjustable: 33.46"-42.52")
Seat Adjustable Height	17.72"-23.82"
Wheel Type	8" Widened TPR Wheels
Material Type	Iron
Color	Black



Height-Adjustable Handlebar and Lap-Rest Seat

Make it reach the comfortable height required by different groups of people



Grip adjustable height:
33.46"-42.52"



Seat adjustable height:
17.72"-23.82"

Image: Diagram illustrating the adjustable height ranges for the handlebar and knee pad.

8. WARRANTY INFORMATION

Specific warranty details are not provided in this manual. Please refer to the product packaging or contact the manufacturer directly for information regarding warranty coverage and terms.

9. CUSTOMER SUPPORT

For any questions, concerns, or assistance with your FVZZIN Knee Scooter, please contact FVZZIN customer support through the retailer where the product was purchased or visit the official FVZZIN store page online.
Online Store: [FVZZIN Store on Amazon](#)

ASK A QUESTION ABOUT THIS MANUAL

Ask about setup, troubleshooting, compatibility, parts, safety, or missing instructions. Manuals+ will review the question and use this page’s manual context to help answer it.

Name

Anonymous

Email

you@example.com

After a successful submission, we securely hash the supplied account or form email before sending it to Microsoft Advertising for conversion attribution. [Privacy details](#).

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

Open the live page

<https://manuals.plus/asin/B0FZ8SW9MZ>

More documents and user manuals: **<https://manuals.plus/>**