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Garvee tNv0gxaHp6qfpA28Foarlg

Garvee 48-Inch Portable Basketball Hoop Instruction Manual

1. Product Overview

The Garvee 48-Inch Portable Basketball Hoop is designed for outdoor use, offering adjustable height and portability for various playing environments. It features a durable backboard and a stable base, suitable for teens and adults.

Key Features:

- **Adjustable Height Modes:** Two height configurations (4.9-6.9 ft for poolside, 8-10 ft for competitive training) adapting to different users and settings.
- **Professional-Grade 48-Inch Polycarbonate Backboard:** Shatterproof PC backboard with dual shock-absorbing rims for consistent rebound performance.
- **Reinforced Triangular Base:** Widened base supports up to 150 lbs of water or 225 lbs of sand for enhanced stability, with rust-resistant steel construction.
- **Durable Casters & Easy Mobility:** Integrated wheels allow for effortless relocation across various surfaces.
- **Tool-Free Assembly:** Pre-drilled components and snap-fit assembly system for quick setup.



Image: The Garvee basketball hoop shown in a backyard, on a basketball court, and in a playground, highlighting its versatility.

2. Safety Information

- Always ensure the base is filled to the recommended capacity with water or sand before use to prevent tipping.
- Do not hang or swing on the rim, net, or any part of the backboard or support structure. This can cause serious injury and damage to the product.
- Ensure the hoop is set up on a flat, stable surface, away from obstacles, uneven ground, or sloped driveways.
- Regularly inspect all bolts, nuts, and connections to ensure they remain secure and stable. Tighten as necessary.
- Adult supervision is recommended, especially when children are using the hoop or during height adjustments.
- Keep hands and fingers clear of moving parts during height adjustment.

3. Package Contents

Verify that all components are present before beginning assembly:

- Basketball Hoop
- Instruction Manual
- Backboard
- Rim
- Base

4. Assembly Instructions

Follow these steps carefully for proper assembly. Refer to the included video for visual guidance.

▶ **Watch video online**
Garvee Basketball Hoop 48 Inch Backboard

Video: Detailed installation guide for the Garvee Basketball Hoop, demonstrating each assembly step.

1. **Install the Poles to the Base:**
    - Secure the bottom pole (Y) to the base (S) using screw set a1, a2 and the included socket wrench.
    - Connect the middle pole (X) and bottom pole (Y) using screw set f1, f2, f3. Use the socket wrench to reinforce and tighten the screws.
2. **Install 4 Support Rods and Wheels:**
    - Use screw set g1, g2, g3, g4 to secure the upper ends of the four support rods (U1, U2, U3, U4) onto the middle pole (X). Use the socket wrench to reinforce and tighten the screws.
    - Use screw set d1, d2, d3 to secure the bottom ends of the four support rods to the base. Use the socket wrench to reinforce and tighten the screws.
    - Install the triangular block (A) onto the middle pole (X) using screw set f1, f2, f3. Use the socket wrench to reinforce and tighten the screws.
    - Thread the wheel pin (O) through the wheels (G) and secure them to the base.



Image: The reinforced triangular base of the basketball hoop, showing options for filling with 225 lbs of sand or 150 lbs of water for stability.

3. **Connect Basketball Rim, Backboard, and Backboard Bracket:**
    - Connect the basketball rim (J) and backboard (M) using screw sets b4, b5, b6, b7 in the upper two holes and d1, d2, d3 in the lower two holes. Use the socket wrench to reinforce and tighten the screws.



Image: Detailed view of the 48-inch PC backboard and dual shock-absorber rim, with dimensions indicated.

4. **Install the Net:**
    - Attach the net (L) to the rim (J).
5. **Install 4 Support Bars to Backboard Bracket:**
    - Use screw set j1, j2, j3, j4 to attach two short support bars (P) and two long support bars (Q) to the backboard bracket.
6. **Connect the 4 Support Bars to Top Pole:**
    - Use screw set m1, m2, m3 to secure two short support bars (P) to the upper pole (W).
    - Use screw set m1, m2, m3 to secure two long support bars (Q) to the upper pole (W). Use the socket wrench to reinforce and tighten the screws.
7. **Fix Top Pole and Middle Pole:**
    - Use screw set f1, f2, f3 to secure the top pole (W) and middle pole (X). Use the socket wrench to reinforce and tighten the screws.
8. **Install Lifting Rod:**

- Fix the lifting rod (Z) onto the triangular block (A) using screw set h1, h2, h3.
- Install the crank (C) at the bottom of the lifting rod (Z).

9. **Fill the Base:**
   - Fill the base with water (up to 150 lbs) or sand (up to 225 lbs) for maximum stability. Ensure the cap is securely closed.
10. **Install Guard Board:**
    - Use screw set a3, a4, a5 to secure the guard board (N) onto support rods U3 and U4.

5. Operating Instructions

Height Adjustment:

The Garvee basketball hoop features a quick-adjust system allowing for height changes from 4.92 ft to 10.01 ft. To adjust the height, use the crank mechanism located on the lifting rod. Turn the crank to raise or lower the backboard to your desired playing height. Ensure the mechanism is securely locked after adjustment.



Image: The adjustable height mechanism, illustrating effortless adjustment without fixed levels, allowing for a perfect playing height.

Mobility:

This portable basketball hoop is equipped with built-in wheels for easy relocation. To move the hoop, tilt it slightly onto its wheels and roll it to the desired location. Ensure the base is properly filled for stability during movement and play.



Image: Close-up of the built-in wheels on the base, designed for easy moving and storage of the portable basketball hoop.

6. Maintenance

- **Base Stability:** Regularly check the water or sand level in the base and refill as needed to maintain optimal stability.
- **Hardware Inspection:** Periodically inspect all bolts, nuts, and connections for tightness. Tighten any loose hardware to ensure the structural integrity of the hoop.
- **Cleaning:** Clean the backboard and other components with a mild soap and water solution. Avoid abrasive cleaners that could damage the surfaces.
- **Weather Protection:** While designed for all-weather use, consider covering the hoop during extreme weather conditions or prolonged periods of non-use to extend its lifespan.



Image: The basketball hoop depicted in both rainy and sunny conditions, demonstrating its all-weather resistant quality materials.

7. Troubleshooting

- **Hoop Instability:** If the hoop feels unstable, check the base filling. Ensure it is filled to the maximum recommended capacity with water or sand. Also, verify that all support rods and pole connections are securely tightened.
- **Difficulty Adjusting Height:** If the height adjustment mechanism is stiff or difficult to operate, check for any obstructions or debris in the lifting rod. Ensure all screws related to the lifting mechanism are properly installed and not overtightened.
- **Backboard Wobbling:** A wobbling backboard may indicate loose connections. Inspect all bolts and nuts connecting the backboard, rim, and support bars, and tighten them as needed.
- **Damaged Net:** If the net becomes torn or damaged, it can be replaced with a standard basketball net.

8. Technical Specifications

Specification	Detail
Brand	Garvee
Model Number	tNv0gxaHp6qfpA28FoarIg
Material	Polycarbonate (PC) Backboard, Alloy Steel Frame
Color	Black
Product Dimensions (D x W x H)	50"D x 48"W x 120"H
Item Weight	83.8 Pounds
Indoor/Outdoor Usage	Outdoor
Mounting Type	Floor Mount
Minimum Height	4.9 Feet
Maximum Height Recommendation	10.01 Feet
UPC	199914014446
Assembly Required	Yes

9. Warranty and Support

No specific warranty information is provided with this product. For any product inquiries, technical support, or assistance with parts, please contact the manufacturer directly through their official channels or the retailer from whom the product was purchased.

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