

[Manuals.plus](#) /

› [GoSports](#) /

› GoSports Splash Tower Water Dunk Game Instruction Manual

GoSports SPLASHTOWER-01

GoSports Splash Tower Water Dunk Game Instruction Manual

Model: SPLASHTOWER-01

1. INTRODUCTION

The GoSports Splash Tower is an outdoor water game designed for entertainment. It provides a safe alternative to traditional dunk tanks, suitable for various outdoor events. This manual provides instructions for assembly, operation, maintenance, and safety.

2. WHAT'S INCLUDED

Verify that all components are present before assembly:

- 1 x Splash Tower Frame (disassembled PVC pipes)
- 3 x Splash Tower Balls
- 1 x Ball Pump
- 1 x Carry Case
- 1 x Water Bucket (red)
- 1 x Target mechanism



Image: All components of the GoSports Splash Tower, including the blue frame, red balls, pump, and red carry case.

3. SETUP INSTRUCTIONS

The Splash Tower is designed for quick and easy assembly without tools.

1. **Unpack Components:** Remove all parts from the carry case.
2. **Assemble Frame:** Connect the PVC pipes to form the tower structure. Ensure all connections are secure. The frame typically consists of a base, vertical supports, and a horizontal top bar.
3. **Attach Target Mechanism:** Securely attach the target arm and target disc to the designated point on the frame.
4. **Position Water Bucket:** Hang the red water bucket from the release mechanism on the top bar. Ensure it is correctly seated and can be easily reset.
5. **Inflate Balls:** Use the provided pump to inflate the three Splash Tower balls.
6. **Place Chair:** Position a sturdy, waterproof chair beneath the water bucket for the participant. (Chair not included).

HOLDS 1 GALLON OF WATER

PERFECT FOR SOAKING FRIENDS & FAMILY!



Image: An assembled GoSports Splash Tower with a person seated below the bucket and another preparing to throw a ball. This image illustrates the final setup.

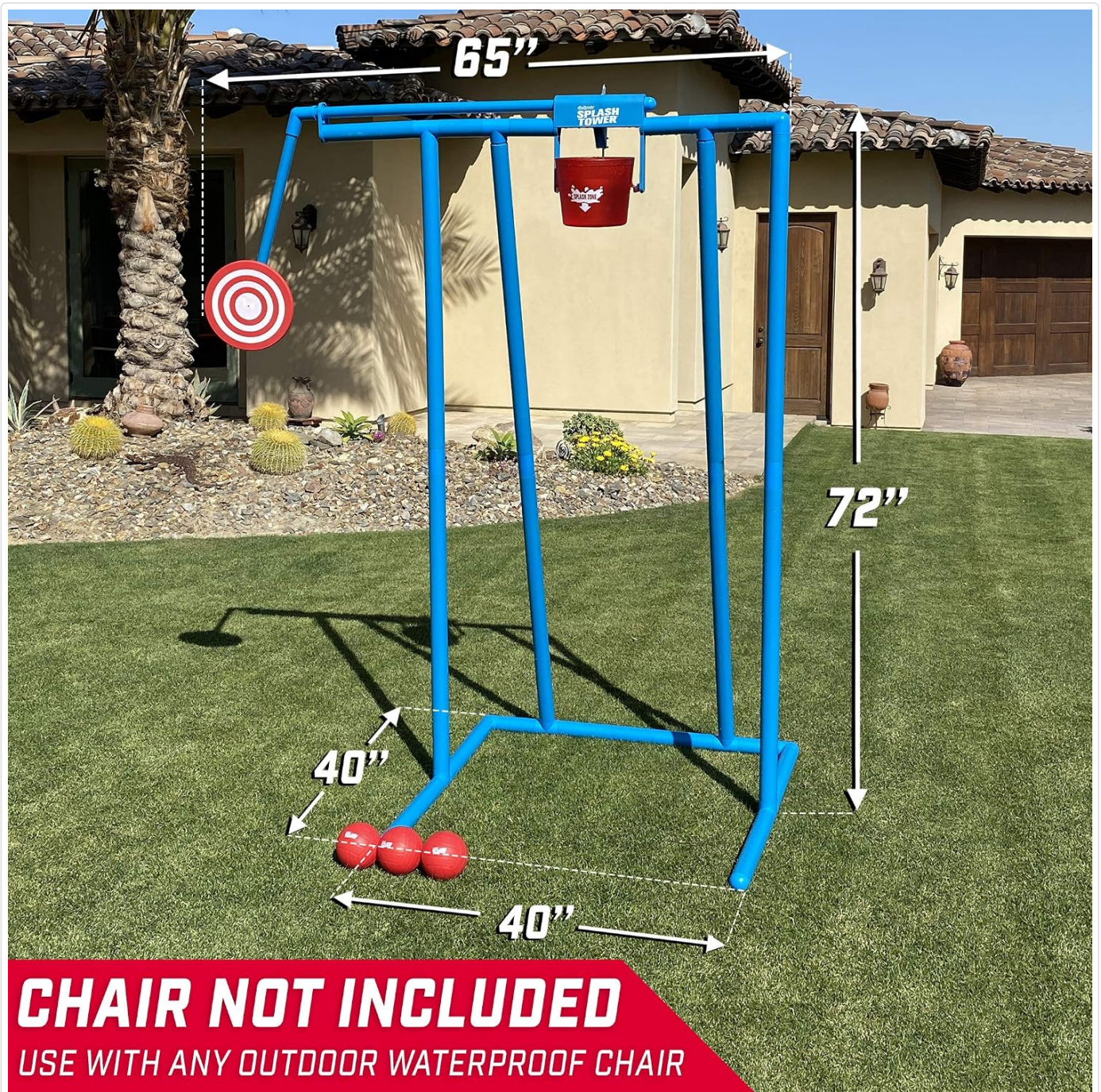


Image: Diagram showing the dimensions of the GoSports Splash Tower: 65 inches wide, 72 inches tall, and 40 inches deep. Note that the chair is not included.

4. OPERATING INSTRUCTIONS

Follow these steps to operate the GoSports Splash Tower:

1. **Fill the Bucket:** Fill the red bucket with approximately 1 gallon of water. Ensure the bucket is securely latched in its upright position.
2. **Position Participant:** Have a participant sit in the chair directly under the water bucket.
3. **Throw Balls:** From a designated distance, throw the inflatable balls at the target disc.
4. **Trigger Splash:** When the target disc is hit with sufficient force, it will trigger the release mechanism, causing the water bucket to tip and splash the participant.
5. **Reset:** After a splash, manually reset the water bucket to its upright position and refill it for the next round.

5. MAINTENANCE

- **Cleaning:** After each use, rinse all components with fresh water to remove any dirt or debris. Wipe down the frame and bucket.
- **Drying:** Ensure all parts are completely dry before storing to prevent mold or mildew.
- **Storage:** Disassemble the Splash Tower and store it in the provided carry case in a cool, dry place away from direct sunlight.
- **Ball Care:** Keep the inflatable balls clean and avoid sharp objects to prevent punctures.



Image: The GoSports Splash Tower packed in its red carry case, highlighting its portability and ease of storage.

6. TROUBLESHOOTING

Issue	Possible Cause	Solution
-------	----------------	----------

Issue	Possible Cause	Solution
Water bucket does not tip when target is hit.	Target not hit with enough force, or mechanism is jammed.	Ensure balls are properly inflated. Check for obstructions in the release mechanism. Verify the target arm moves freely.
Water bucket tips too easily or unexpectedly.	Bucket not securely latched, or mechanism is too sensitive.	Ensure the bucket's clip is firmly engaged. Inspect the release mechanism for wear or damage.
Balls do not hold air.	Puncture in ball or faulty valve.	Inspect balls for visible damage. Ensure the pump needle is inserted correctly and the valve is sealed after inflation.
Frame feels unstable.	Pipes not fully connected or uneven ground.	Press all PVC pipe connections firmly to ensure they are fully seated. Place the tower on a flat, level surface.

7. SPECIFICATIONS

- **Model Number:** SPLASHTOWER-01
- **Brand:** GoSports
- **Material:** Plastic (PVC)
- **Dimensions (Assembled):** Approximately 65 inches (W) x 72 inches (H) x 40 inches (D)
- **Water Capacity:** Approximately 1 gallon (for the bucket)
- **Age Range:** Adult (Manufacturer Minimum Age: 144 months / 12 years)
- **Included Components:** Splash Tower, 3 Splash Tower Balls, Ball Pump, Carry Case
- **Indoor/Outdoor Usage:** Outdoor
- **Power Source:** Manual

8. WARRANTY AND SUPPORT

P&P IMPORTS, LLC warrants its Products to be free from defects in material and workmanship for a period of **six (6) months** from the date of delivery to the consumer.

To make a warranty claim:

- All claims must be directed to the P&P IMPORTS, LLC retail dealer from whom the merchandise was originally purchased.
- Provide your original delivery receipt, as it is required for any warranty claim.

Important Warranty Information:

- This warranty is not transferable.
- It does not apply to merchandise purchased "as is" (e.g., floor samples or clearance items).
- It does not apply to goods purchased from a non-authorized P&P IMPORTS, LLC dealer or reseller.
- Failure to follow all instructions regarding your product will void this warranty.

For further support or inquiries, please contact the retailer where you purchased the product.

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