Swimline 89031

Solstice Hydro Tools 89031 Poolside Shower User Manual

Model: 89031

Product Overview

The Solstice Hydro Tools 89031 Poolside Shower is designed to provide a convenient outdoor rinsing solution for pool and spa users. This freestanding unit connects directly to a standard garden hose, offering an easy way to rinse off before or after swimming, which can help maintain water cleanliness and extend the life of your pool filter. It features a main shower head and an additional foot wash spigot for comprehensive rinsing.

Key Features

- Easy to assemble ball valve controls
- Connects to standard garden hose
- Complete with footwash spigot
- Crafted from durable PVC
- Designed for quick and simple assembly





This image displays the complete Solstice Hydro Tools 89031 Poolside Shower, showcasing its white PVC construction, curved shower arm, and integrated foot wash spigot. The base is designed for stability.

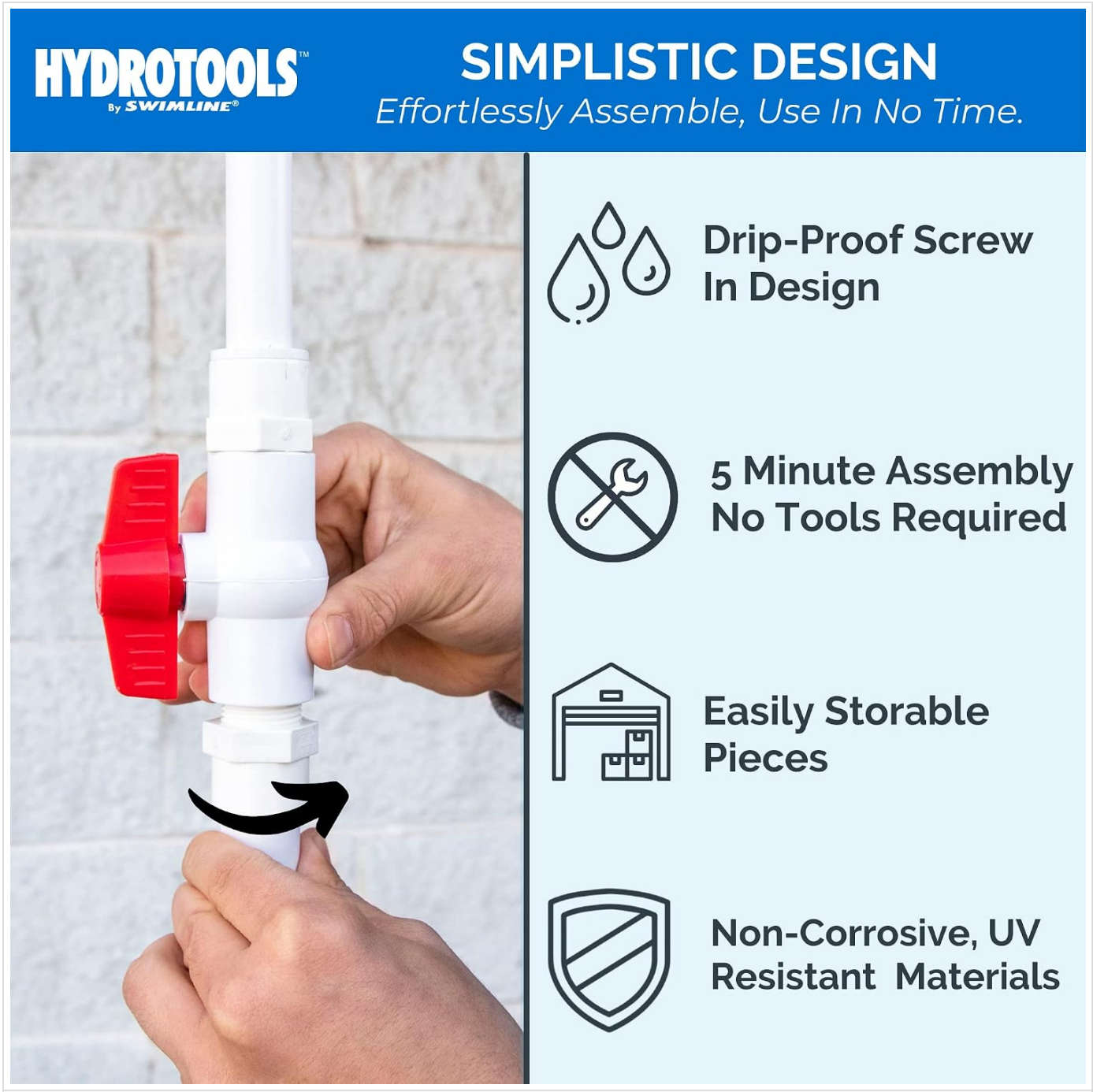
Setup and Assembly

Unpacking and Component Identification

Carefully remove all components from the packaging. Verify that all parts are present according to the product's packing list. Familiarize yourself with the main shower column, shower head, foot wash spigot, base, and connection fittings.

Assembly Instructions

1. **Connect Shower Sections:** Assemble the PVC pipe sections by screwing them together. The design is drip-proof and typically requires no tools for assembly. Ensure connections are hand-tightened securely.
2. **Attach Shower Head and Foot Spigot:** Securely attach the shower head to the top curved pipe and the foot wash spigot to its designated port on the main column.
3. **Prepare the Base:** The shower's base is designed for stability. Fill the base fully with water or sand to provide adequate weight and prevent tipping. This is a critical step for safe operation.
4. **Apply Teflon Tape:** For all threaded connections, including the hose adapter, use the included Teflon tape. Wrap the tape clockwise around the threads several times to create a watertight seal and prevent leaks.
5. **Connect to Garden Hose:** Attach a standard garden hose to the adapter located on the shower's base. Ensure this connection is tight and secure.



This image focuses on the simplistic design and ease of assembly, showing hands connecting the shower's PVC components with a drip-

proof screw-in mechanism. It highlights features like 5-minute tool-free assembly, easily storable pieces, and the use of non-corrosive, UV-resistant materials.



This image illustrates the shower's stability feature, showing a hand connecting a garden hose to the base. The base is designed to be filled with sand or water, providing a secure and stable foundation for the shower unit.



This image provides 'Pro Tips' for optimal use and maintenance. It shows how to fill the base with water or sand for stability, the importance of using Teflon tape on threaded connections to prevent leaks, and how to utilize the collapsible design for easy winterization and storage.

Operation

Water Supply Connection

Ensure your garden hose is securely connected to the shower's base. Turn on the water supply from your outdoor faucet. The shower is designed to operate with standard household water pressure.

Using the Shower and Foot Wash

- **Main Shower Head:** Use the ball valve control located on the main column to turn the water flow to the shower head on or off. The shower head offers 360-degree rotation for adjustable water direction.
- **Foot Wash Spigot:** A separate ball valve controls the water flow to the foot wash spigot, allowing for convenient rinsing of feet without activating the main shower.



This composite image highlights key components of the Hydro Tools shower system. It shows the adjustable 360-degree shower head, the convenient foot wash spigot, the red flow control valve for water regulation, and the standard hose adapter for easy connection to a garden hose.



This image illustrates the features of the Hydro Tools rainfall shower head, emphasizing its 360-degree rotation capability for versatile use, pressurized comfort flow for an effective rinse, and the benefit of increasing pool filter lifespan by rinsing off before entering the pool.

Maintenance

General Cleaning

To maintain the appearance and functionality of your poolside shower, regularly wipe down the PVC surfaces with a soft cloth and mild soap solution. Rinse thoroughly with clean water. Avoid abrasive cleaners or harsh chemicals that could damage the material.

Winterization and Storage

Before freezing temperatures arrive, it is essential to properly winterize the shower to prevent damage. Disconnect the garden hose and drain all water from the shower unit. The shower features a collapsible design, allowing it to be easily disassembled into storable pieces. Store the components in a dry, protected area away from direct sunlight and extreme temperatures.



This image provides 'Pro Tips' for optimal use and maintenance. It shows how to fill the base with water or sand for stability, the importance of using Teflon tape on threaded connections to prevent leaks, and how to utilize the collapsible design for easy winterization and storage.

Troubleshooting

Problem	Possible Cause	Solution
Water leaks from connections	Loose connections; insufficient Teflon tape; damaged O-rings/washers.	Ensure all screw-in connections are hand-tight. Disassemble, reapply Teflon tape generously to threads, and reassemble. Check for damaged O-rings or washers and replace if necessary.
Shower is unstable or tips easily	Base is not filled or not filled sufficiently with water/sand.	Ensure the base is completely filled with water or sand to provide maximum stability.

Problem	Possible Cause	Solution
Low water pressure from shower head	Low household water pressure; kinked hose; debris in shower head.	Check your garden hose for kinks. Ensure your outdoor faucet is fully open. Inspect the shower head for any blockages and clean if necessary.
Hose connection blows off	Insecure connection; excessive water pressure; worn quick-connect fitting.	Ensure the hose is securely fastened to the adapter. If using a quick-connect, ensure it is fully engaged. Consider reducing water pressure from the faucet if it is excessively high. Replace worn quick-connect fittings if they no longer hold securely.

Specifications

Feature	Detail
Model Number	89031
Product Dimensions	218.44 x 36.83 x 32.39 cm (86 x 14.5 x 12.75 inches)
Weight	2.24 kg (4.94 lbs)
Material	Durable PVC Plastic
Color	White
Installation Type	Deck Mounted (Freestanding with fillable base)
Number of Settings	1 (Rainfall)
Number of Jets	1 (Main shower head)
Efficiency	2.0 GPM or lower
Country of Origin	China

Warranty and Support

Specific warranty information for the Solstice Hydro Tools 89031 Poolside Shower is not provided in this manual. For details regarding warranty coverage, returns, or technical support, please refer to the product packaging or contact the manufacturer, Solstice by International Leisure Products, directly. Contact information can typically be found on the product's retail packaging or their official website.