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> Geyser System Portable Camping Shower & Cleaning Kit (Clean Kit Model) Instruction Manual

## Geyser Clean Kit

# Geyser System Portable Camping Shower & Cleaning Kit (Clean Kit Model)

Instruction Manual

## INTRODUCTION

The Geyser System Portable Camping Shower & Cleaning Kit is designed for efficient cleaning in outdoor environments. This system allows you to conserve water while maintaining personal hygiene or cleaning gear during camping, backpacking, overlanding, and other outdoor activities. It operates using a 5V USB power source and features an adjustable flow rate and a versatile EcoScrub sponge.

# Turn Your Nalgene Bottle Into A 4 Minute Shower



## Use 10x Less Water

Our valve gives you full control and any flowrate between 0 to 0.4 gpm.

## Connects To Any Water Container

Includes two adaptors that connect to a standard drinking water bottle or Nalgene wide-mouth.

## Uses Any USB 5v Outlet

Your small battery bank produces hours of shower time. Average draw: 0.7 amps, Max draw 1.1 amp.

## Interchangeable Scrubs

Comes with 1 EcoScrub. Variety 3 Pack includes Blue, Green, Grey EcoScrubs to keep basecamp organized.

Image: The Geysers System Portable Shower connected to a Nalgene bottle, illustrating its compact design and key features for water efficiency and versatile use.

## PACKAGE CONTENTS

- Control Valve with integrated pump
- 1x EcoScrub Sponge (Yellow)
- 1x Standard Bottle Stopper
- 1x Wide-Mouth Bottle Adapter
- 6' PU Inlet Hose
- 3' PU Outlet Hose
- 3' USB Power Cord
- 1x Resealable Bag To Protect Contents During Shower
- 1x Resealable Bag To Protect EcoScrub Between Showers

## SETUP INSTRUCTIONS

1. **Unpack Components:** Carefully remove all items from the packaging. Keep the resealable bags for later storage.
2. **Connect Inlet Hose:** Insert one end of the 6' PU Inlet Hose into the designated inlet port on the control valve (indicated by an arrow pointing towards the pump).
3. **Prepare Water Source:**
  - o **Standard Bottle:** Attach the Standard Bottle Stopper to the other end of the inlet hose. Insert this into a standard water bottle filled with water.
  - o **Wide-Mouth Bottle/Container:** Use the Wide-Mouth Bottle Adapter with the inlet hose for Nalgene bottles, Dometic hydration jugs, or other wide-mouth containers.
  - o **Hot Water (Optional for non-heated unit):** For a warm shower, mix 1 liter of hot water (e.g., boiled on a camping stove) with 2 liters of room temperature water in your container to achieve approximately 90-95°F. The system does not heat water internally.



Image: The Geyser System connected to a Nalgene wide-mouth bottle, demonstrating a typical water source setup.



Image: The Geysers System connected to a standard Smartwater bottle, showing adaptability to various bottle types.



Image: The Geysler System connected to a Dometic hydration jug, highlighting its compatibility with larger water containers.

4. **Connect Outlet Hose & EcoScrub:** Attach the 3' PU Outlet Hose to the outlet port on the control valve (indicated by an arrow pointing away from the pump). Secure the EcoScrub sponge to the end of the outlet hose.
5. **Connect Power:** Plug the USB Power Cord into the control valve and connect the other end to any 5V USB power source (e.g., power bank, car USB port).



Image: The Geyser System pump connected to a portable power bank via its USB cable, illustrating the power connection.

## Setup Video Guide

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Video: A quick guide on how to set up and use the Geyser System Portable Shower. This video demonstrates the basic connections and operation of the device.

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Video: A detailed demonstration of the Geyser Clean Kit, covering its components, assembly, and various uses for outdoor cleaning and personal hygiene.

## OPERATING INSTRUCTIONS

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1. **Turn On Pump:** Once all connections are secure and the water source is ready, switch the pump to the 'ON' position. The pump will

begin drawing water from your container.

2. **Adjust Water Flow:** Use the adjustable control valve on the outlet hose to regulate the water flow rate from 0.1 to 0.4 gallons per minute. A lower flow rate conserves water and extends usage time.



Image: A close-up view of the adjustable control valve, allowing users to manage water flow for optimal use.

3. **Use EcoScrub:** The EcoScrub sponge delivers water directly to your body or items being cleaned. Apply biodegradable camp soap to the sponge if desired. The sponge has two sides: a softer side for general washing and a scrubbing side for tougher dirt.



Image: The EcoScrub sponge attached to the outlet hose, ready for use in washing or scrubbing.

4. **Water Conservation:** The system is designed to be highly water-efficient. 0.8 gallons (approximately 3 liters) of water can provide up to 15 minutes of consistent water pressure on the lowest flow setting. Adjust the flow as needed to maximize your water supply.
5. **LED Indicators:** The control valve features LED indicators for water temperature (if applicable to a heated unit, but this is the Clean Kit), heating mode, and low water levels. Monitor these indicators during use.

## MAINTENANCE

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1. **Cleaning the EcoScrub:** After each use, rinse the EcoScrub sponge thoroughly with clean water. Squeeze out excess water.
2. **Drying Components:** Allow the EcoScrub, hoses, and control valve to air dry completely before storing to prevent mold or mildew.
3. **Storage:** Store all components in the provided resealable bags. The hoses and sponge can be stored inside the main unit for compact transport.
4. **Replacing EcoScrub:** Replacement EcoScrub sponges are available and recommended for hygiene, especially if used by multiple individuals or for different cleaning tasks (e.g., personal hygiene vs. dishwashing).



Image: Packaging for Geyser System Replacement Scrub Sponges, indicating availability for maintenance.

## TROUBLESHOOTING

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- **Low Water Flow:**
  - Check the water level in your container.
  - Ensure the inlet hose is fully submerged and not kinked.

- Verify the control valve is open to the desired flow rate.
- Check for any blockages in the EcoScrub or hoses.
- **Pump Not Turning On:**
  - Ensure the USB power cord is securely connected to both the pump and the power source.
  - Check if your power source (e.g., power bank) is charged and functioning correctly.
  - Verify the pump switch is in the 'ON' position.
- **Hose Leaks:**
  - Ensure all hose connections to the control valve are tight and secure.
  - Inspect hoses for any visible damage or cracks.

## SPECIFICATIONS

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<b>Item Package Dimensions L x W x H</b>	10 x 7 x 3 inches
<b>Package Weight</b>	0.8 Pounds
<b>Material</b>	Plastic
<b>Voltage Requirement</b>	5V (via USB)
<b>Current Requirement</b>	0.2 - 1.1 amps
<b>Included Components</b>	Control Valve, 1x EcoScrub, 1x Standard Bottle Stopper, 1x Wide-Mouth Bottle Adaptor, 6' PU Inlet Hose, 3' PU Outlet Hose, 3' USB Power Cord, 2x Resealable Bags

## WARRANTY & SUPPORT

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For any questions, issues, or warranty claims regarding your Geyser System Portable Camping Shower & Cleaning Kit, please contact Geyser customer support. Refer to the product packaging or the official Geyser website for the most up-to-date contact information. The product is designed and tested in the USA, ensuring quality and reliability for your outdoor adventures.