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› CCLIFE 60L Solar Garden Shower with WPC Base and Hand Shower Instruction Manual

## CCLIFE DGTDS006A0000swz

# CCLIFE 60L Solar Garden Shower Instruction Manual

Model: DGTDS006A0000swz

## INTRODUCTION

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Welcome to your new CCLIFE 60L Solar Garden Shower. This manual provides essential information for the safe installation, operation, and maintenance of your solar shower. Please read it thoroughly before use to ensure proper function and longevity of the product. This solar shower is designed to provide warm water using solar energy, making it an environmentally friendly and energy-saving solution for outdoor showering.



This image shows the CCLIFE 60L Solar Garden Shower installed outdoors, with a person enjoying a shower. The shower features a sleek black column and a WPC base.

## Safety Instructions

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- The water inside the solar shower can reach temperatures up to **60°C (140°F)**. Always test the water temperature with your hand before showering to prevent scalding.
- Do not exceed the maximum water pressure of **3.5 bar** when connecting the water supply.
- Ensure the shower column is installed on a stable, level surface to prevent tipping. Secure it firmly using the provided mounting hardware.
- Completely drain the shower column and disconnect the water supply before the first frost or during freezing temperatures to prevent damage from ice expansion.
- Use only clean, potable water for the shower.
- Keep children and pets away from the shower when it is heating or in use, especially when water temperatures are high.
- Do not attempt to modify or repair the shower yourself. Contact customer support for assistance.

## PACKAGE CONTENTS

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Please verify that all the following components are included in your package:

- Solar Shower Column (60L capacity)
- Adjustable Shower Head
- Hand Shower with Hose
- WPC Base
- Mounting Hardware (screws, anchors)
- 1/2" Hose Coupling
- Protective Cover



This image displays the main components of the solar shower, including the column, protective cover, WPC base, and hand shower.

## SETUP AND INSTALLATION

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Follow these steps for proper installation of your solar garden shower:

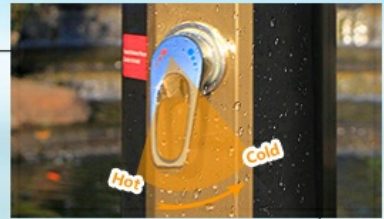
1. **Choose a Location:** Select a sunny, level, and stable area in your garden, by the pool, or on your patio. Direct sunlight is crucial for efficient water heating.
2. **Assemble and Position the WPC Base:** Place the WPC base in your chosen location. The base is designed for stability and does not require drilling into the base itself for assembly.
3. **Mount the Shower Column:** Attach the solar shower column securely to the WPC base using the provided mounting hardware. Ensure the column is upright and stable.
4. **Install Shower Head and Hand Shower:** Screw the adjustable main shower head onto the top of the column. Connect the hand shower hose to its designated outlet on the column.
5. **Connect Water Supply:** Attach a standard garden hose (1/2" coupling) to the water inlet located at the lower back of the shower column. Ensure all connections are tight to prevent leaks.
6. **Check for Leaks:** Slowly turn on the water supply and check all connections for any leaks. Tighten as necessary.

# Utiliser l'opération

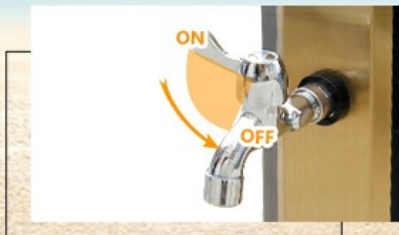
Détendez-vous et profitez d'une douche rafraîchissante



POMME DE DOUCHE À ROTATION LIBRE



RÉGLAGE DE L'EAU CHAUDE / FROIDE



ROBINET INFÉRIEUR (EAU FROIDE SEULEMENT)

This image provides a visual overview of the installation process, including attaching the shower head, installing the faucet, fixing the rotation of the column, and connecting the water hose.



This image demonstrates how to connect a standard 1/2 inch garden hose to the solar shower's water inlet, showing both the hose coupling and the female adapter.



**MIST**



**SOAKER**



**FLAT**



**CONE**



**JET**



**CENTER**



**SHOWER**

This image highlights that the WPC base allows for easy installation without the need for drilling, contrasting it with a drill bit crossed out, indicating no holes should be punched into the base.

## OPERATING INSTRUCTIONS

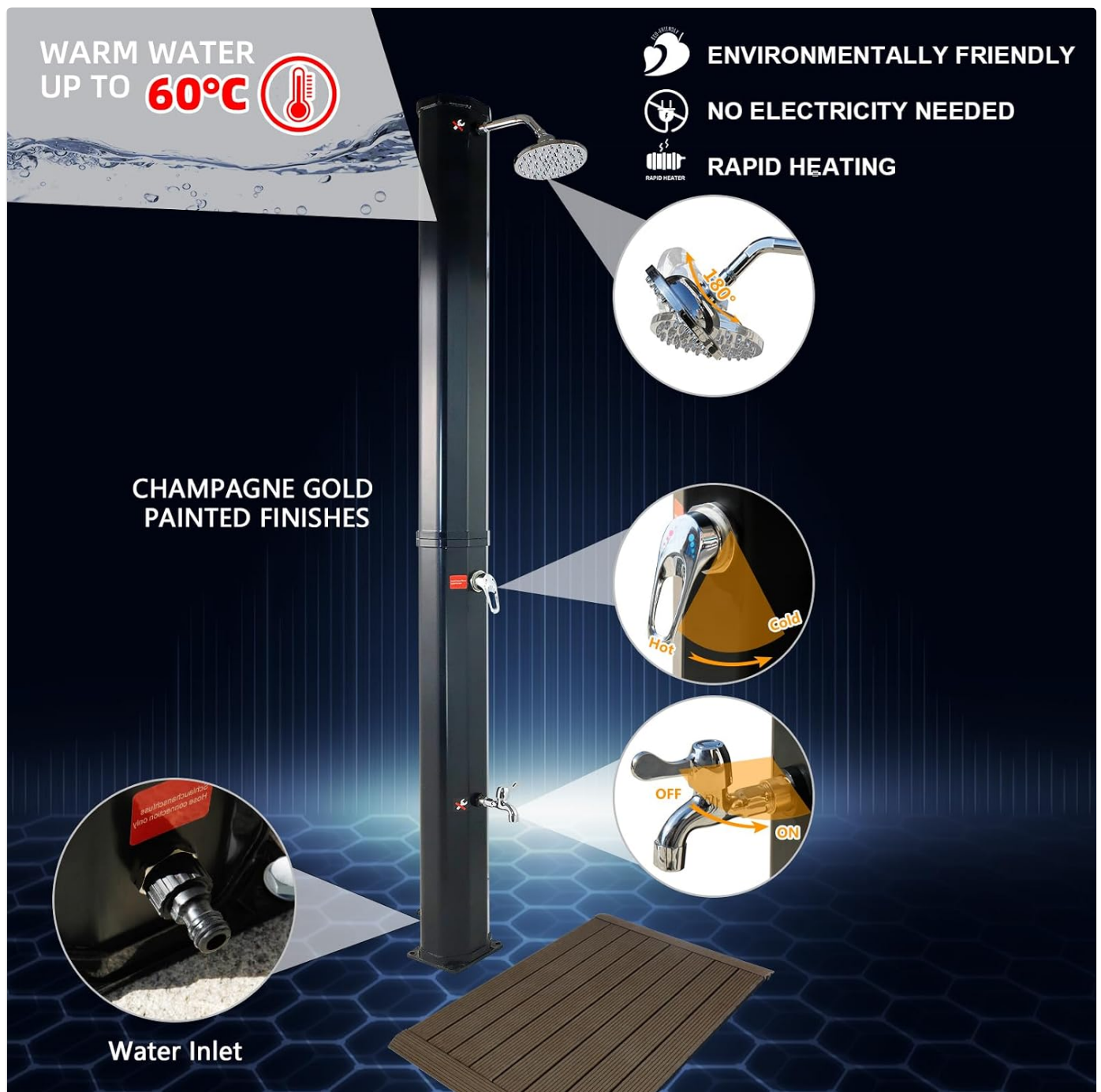
Using your solar garden shower is simple and efficient:

- **Fill the Shower:** Once connected to the water supply, turn on the water to fill the shower column. The column will hold up to 60 liters of water.
- **Solar Heating:** Allow the shower to sit in direct sunlight for several hours. The black column absorbs solar energy, heating the water inside. Heating time varies depending on sunlight intensity and ambient temperature.
- **Adjust Water Temperature:** Use the hot/cold mixer handle on the shower column to adjust the water temperature to your desired comfort level. Always test the water temperature before stepping under the shower to avoid discomfort or scalding.
- **Use Main Shower Head:** The main shower head can be swiveled 180 degrees for flexible adjustment.
- **Use Hand Shower:** If equipped, divert water flow to the hand shower using its dedicated control. The hand shower offers multiple spray patterns for versatile use.

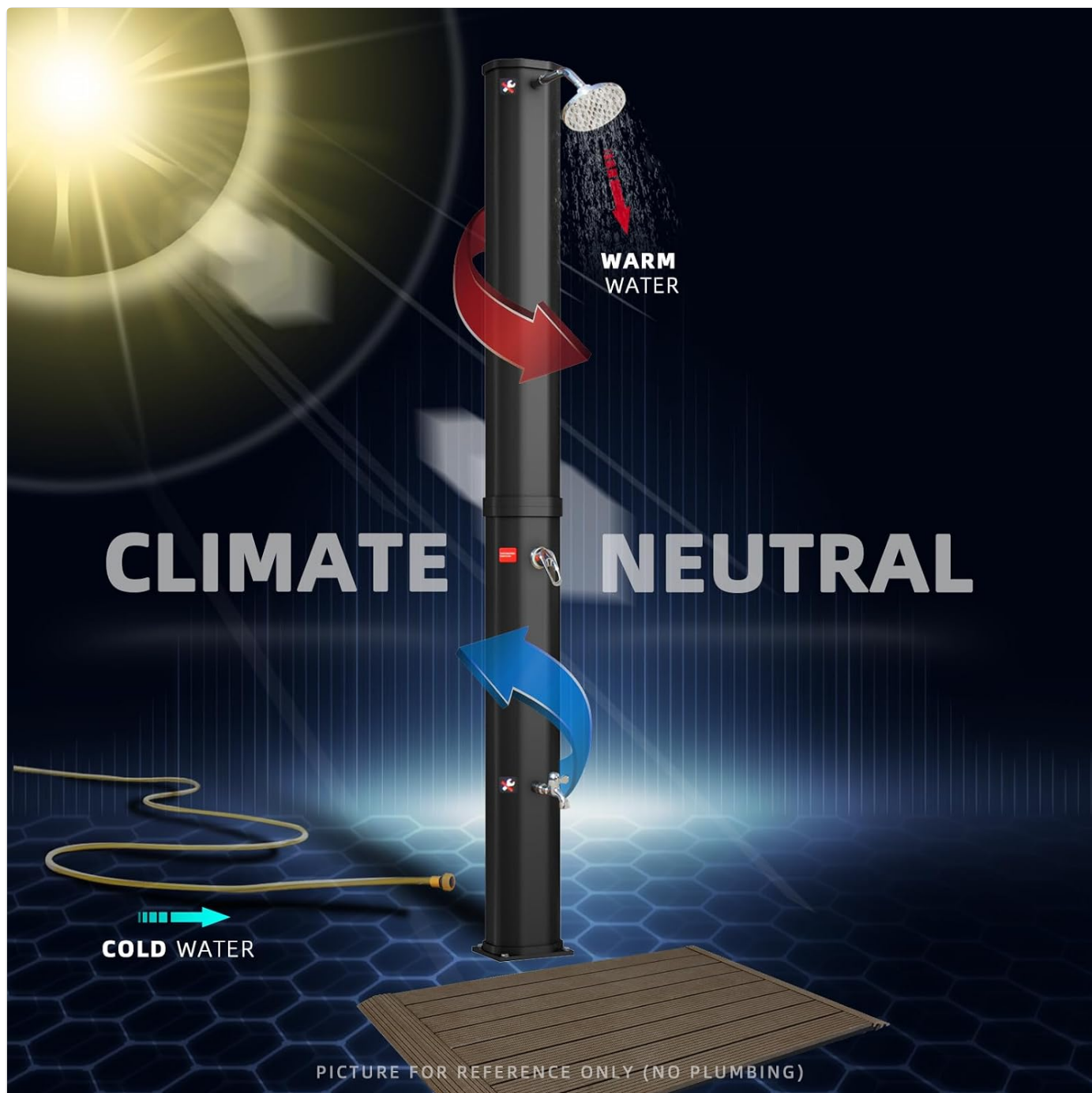
- **Use Lower Faucet:** The lower faucet provides cold water directly, ideal for rinsing feet or filling a bucket.



An illustration of the shower's controls, including the water inlet, the hot and cold water mixer handle, and the lower faucet with an on/off lever. The image also indicates that water can reach up to 60°C.



This diagram visually explains how the solar shower works: cold water enters, is heated by the sun within the black column, and warm water is then dispensed. It emphasizes the environmentally friendly, electricity-free, and rapid heating aspects.



A series of images showing a child using the hand shower and various spray patterns it offers: Mist, Soaker, Flat, Cone, Jet, Center, and Shower, providing versatility for different uses.

## MAINTENANCE

Regular maintenance ensures the longevity and optimal performance of your solar shower:

- **Cleaning:** Clean the shower column and components regularly with mild soap and water. Avoid using abrasive cleaners or harsh chemicals, as these can damage the surface or internal parts.
- **Check Connections:** Periodically inspect all water connections for leaks. Tighten any loose fittings and replace worn seals if necessary.
- **Winterization:** Before the onset of freezing temperatures, it is crucial to completely drain all water from the shower column and disconnect the water supply hose. Store the shower in a frost-free environment, or use the provided protective cover if it must remain outdoors. Failure to do so will void the warranty due to potential freeze damage.
- **Shower Head Cleaning:** If water flow from the shower head becomes weak or uneven, unscrew it and clean any mineral deposits from the nozzles.

## TROUBLESHOOTING

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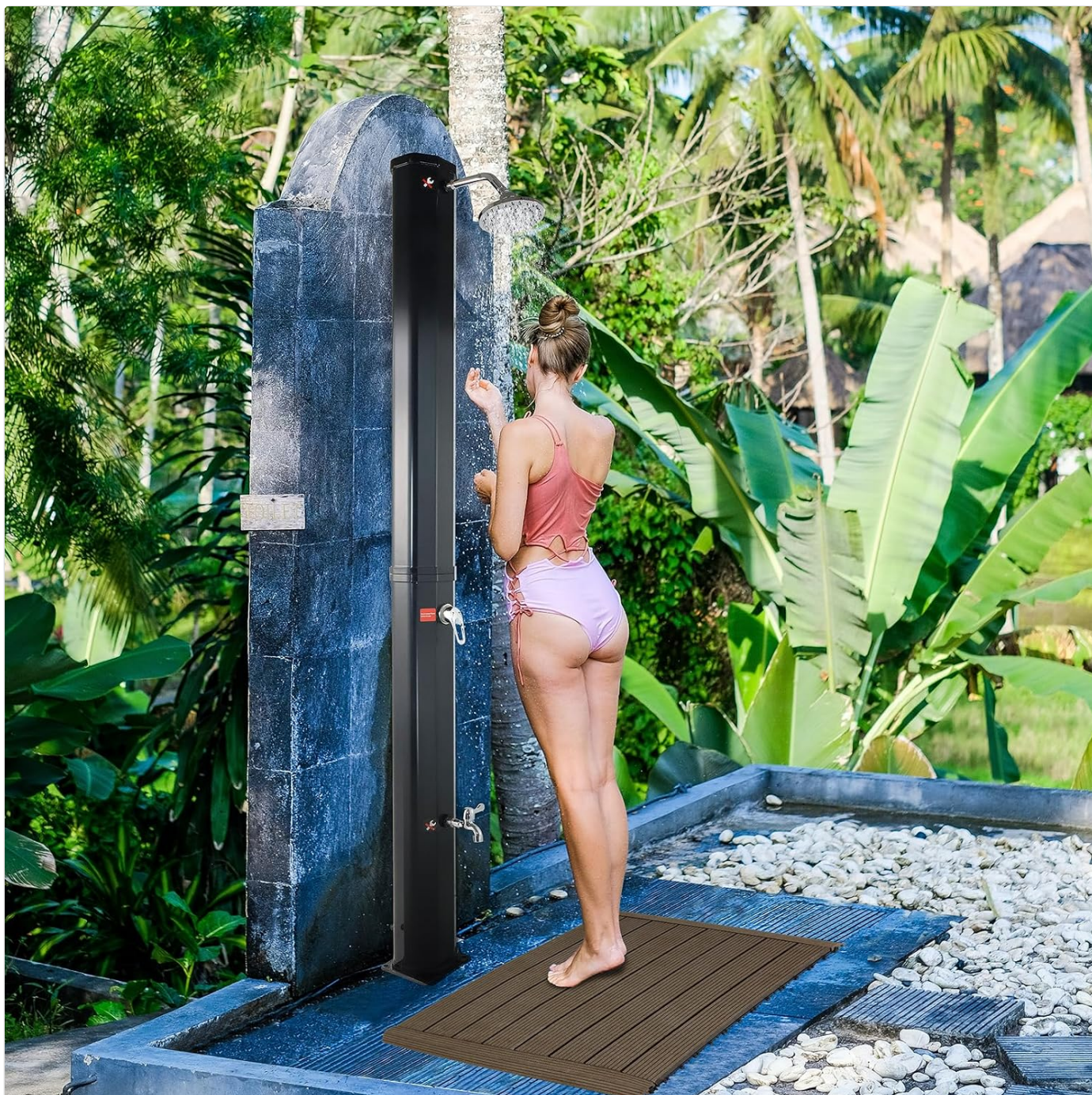
Refer to this section for common issues and their solutions:

| Problem                                               | Possible Cause                                                                    | Solution                                                                                                                   |
|-------------------------------------------------------|-----------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------|
| No hot water or insufficient heating.                 | Insufficient sunlight exposure or not enough heating time.                        | Ensure the shower is placed in direct sunlight for several hours. Heating time varies with weather conditions.             |
| Water leaks from connections.                         | Loose connections or worn seals/gaskets.                                          | Tighten all connections. Check and replace any damaged seals or gaskets.                                                   |
| Low water pressure from shower head.                  | Low household water pressure, kinked garden hose, or clogged shower head nozzles. | Check your main water supply pressure. Ensure the garden hose is not kinked. Clean the shower head nozzles if clogged.     |
| Water does not drain completely during winterization. | Airlock or improper draining procedure.                                           | Ensure all faucets are open and the water supply is disconnected. Tilt the shower slightly if possible to assist drainage. |

## SPECIFICATIONS

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Technical details of the CCLIFE 60L Solar Garden Shower:



A detailed diagram illustrating the dimensions of the solar shower (228cm height, 15cm shower head diameter, 18cm x 21.8cm base) and its 60-liter capacity. It also highlights the 1/2 inch hose coupling and maximum pressure of 3.5 bar.



A cutaway diagram revealing the internal structure of the solar shower, showing the solar-heated material, water storage, and water pipe.

| Feature                        | Value                                                      |
|--------------------------------|------------------------------------------------------------|
| Product Dimensions (L x W x H) | 117.5 x 38 x 21 cm (46.3 x 15 x 8.3 inches)                |
| Weight                         | 10 kg (22 lbs)                                             |
| Material                       | High-quality UV-resistant PVC, Chrome components, WPC Base |
| Water Capacity                 | 60 Liters                                                  |
| Max Water Temperature          | Up to 60°C (140°F)                                         |
| Max Water Pressure             | 3.5 bar                                                    |
| Shower Head Diameter           | 15 cm (5.9 inches)                                         |
| Shower Head Swivel             | 180 degrees                                                |
| Model Number                   | DGTDS006A0000swz                                           |
| Manufacturer                   | CCLIFE                                                     |
| Country of Origin              | China                                                      |

## WARRANTY AND SUPPORT

CCLIFE products are manufactured with a commitment to quality and durability. For specific warranty information regarding your 60L Solar Garden Shower, please refer to the warranty card included with your purchase or visit the official CCLIFE website. Keep your proof of purchase, such as your receipt or order confirmation, as it will be required for any warranty claims.

For technical support, replacement parts, or any questions not covered in this manual, please contact CCLIFE customer service through the contact information provided on our website or your purchase documentation. Our support team is available to assist you.

**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.

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Anonymous

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**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