

Portable Pressure Shower

Model No. KC010-105

Your shower includes:

- 1 x water tank
- 1 x shower nozzle and hose
- 1 x foot pump and hose
- 1 x storage bag



Using Pressure Shower:

1. Open the fill/release cap at the top of the water tank. Pour clean water into the water tank until the water tank is at least $\frac{1}{2}$ or $\frac{3}{4}$ full. When 100% full, the water tank will weigh 10kg.

Using hot water is fine, but DO NOT USE BOILING WATER. Water temperatures exceeding 50°C, will damage the unit and create a burn risk. Using boiling water will also void your warranty. If you plan to use the sun to heat your water do not exceed more than 3hrs in the midday sun, and make sure the fill/release valve is not closed. Check the water temperature is ok with the back of your hand first before using.

2. Once fill level is reached, replace the cap at the top of the holding tank and make sure this is firmly pressed in to create a good seal.
3. To inflate with the foot pump, first ensure the cap on the underside of the foot pump is closed and the top cap is open (this allows air to flow in). Inflate water tank by pressing down on the foot pump. Inflate water tank until firm.
4. Squeeze the trigger on the shower nozzle to allow water to pass through to shower nozzle, this may take a few seconds as air is released in the hose.

To lock shower on, press nozzle in and turn 90°.
5. To keep shower pressure consistent, use the foot pump to increase air pressure in the water tank.

Packing up Pressure Shower:

1. Drain unit and allow the unit to completely dry inside the water tank. Mounting the tank upside down with the fill/pressure release valve open will make this process quicker.
2. Please do not pack away the unit wet for an extended period of time as this will void your warranty.

Tips:

- If the flow is slow or weak please press the pump a few more times to increase the pressure in the bag.
- Sometimes you may need to pump the foot pump while showering if the nozzle is positioned too high. 1.5m is recommended.
- Dirty river water is not recommended for this unit and can damage the components. If you wish to use water from a dam or river, please make sure it is free from heavy debris, sticks and dirt.

Care Instructions:

Keep the unit clean by using low abrasive detergents, do not scrub the water tank or hose but simply wipe dry with a soft cloth. If you need to clean the internal water tank a standard house-hold detergent and some luke warm water put in the water tank and pumped through the shower nozzle will help clean the nozzle and hose.