

**COMPANION**

TRUSTED SINCE 1941

# OUTDOOR SHOWER STAND

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**OWNERS MANUAL**

Part No. COMP824

**IMPORTANT: Read these instructions for use carefully. Familiarise yourself with the appliance. Keep these instructions for future reference.**

The Companion Outdoor Shower Stand is ideal for the campsite, beach house or your next outdoor adventure. Compact, lightweight and easy to assemble, it is designed for use with all Companion gas showers. Can also be used with other portable water pumps and connects direct to standard garden hose.

## FEATURES

- Adjustable shower head
- Inline water flow control
- Quick connect fitting for attachment to Companion Camp Showers
- Easy to operate and set up
- Height adjustable
- Compact and lightweight
- Storage bag

## YOUR OUTDOOR SHOWER STAND INCLUDES:

- Shower head
- Quick connect fittings
- Flow control
- Storage bag

## DESIGNED FOR USE WITH:



**COMP812 - AquaCube Digital**

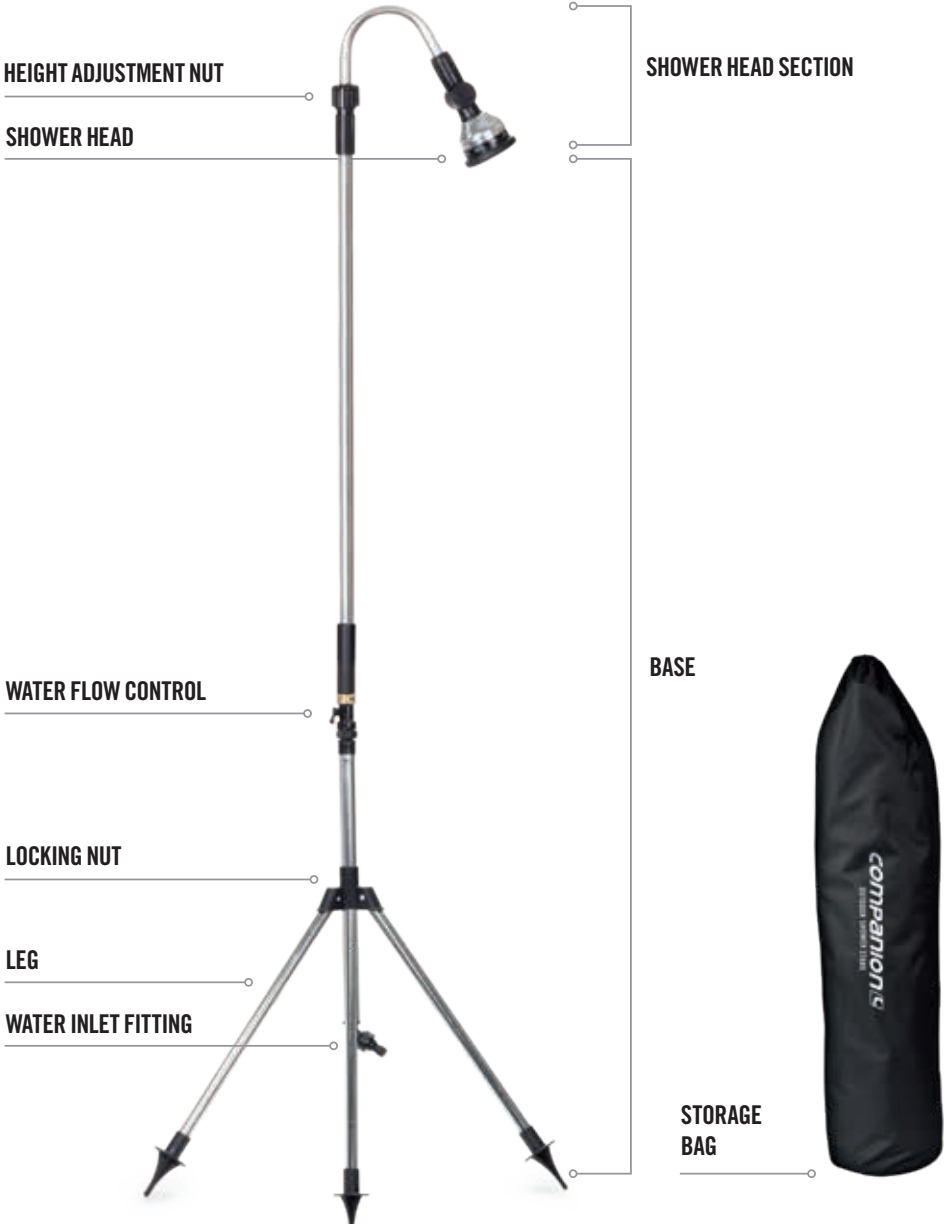


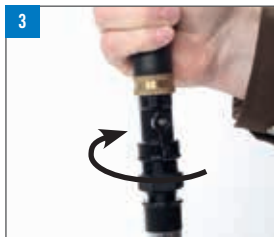
**COMP830LI - AquaCube Lithium**



**10000052 - AquaHeat Lithium**

# UNDERSTANDING YOUR APPLIANCE





## ASSEMBLY

Shower stand consists of two parts – Base and Shower Head Section.

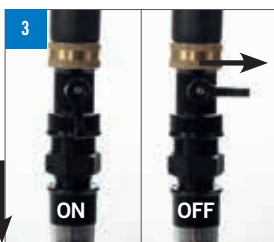
### TO ASSEMBLE

- Step 1.** Locate a suitable solid and level surface.
- Step 2.** Fold out legs until they lock in position. Loosen lock nut and slide water inlet upwards then retighten lock nut. (Fig.1)
- Step 3.** Check that the rubber “O” ring is located in the brass fitting on the base of the shower head section before attaching to the water flow control – take care not to cross thread the connection. (Fig.2)
- Step 4.** Holding the shower head section firmly, position on the thread of the flow control and rotate the brass nut in a clockwise direction until tight – take care not to over tighten. (Fig.3)
- Step 5.** To extend shower head section, hold and loosen the height adjusting nut in an anti-clockwise direction, slide the shower head upwards until the desired height is reached then retighten the nut in a clockwise direction. (Fig.4)



## TO CONNECT

- Step 1.** Assemble Companion Camp Shower as per instructions – do not turn ON.
- Step 2.** Unscrew shower head from the hose on the Companion Camp Shower. (Fig.1)
- Step 3.** Ensure that the O-ring remains located in hose fitting before attaching Quick Connect Fitting (included with shower stand). (Fig.2A & 2B)
- Step 4.** Attach the Quick Connect Fitting to water inlet on the shower stand. (Fig.3)



## TO OPERATE

**NOTE:** The shower head settings, Shower and Center, can only be used when operating with a Companion Camp Shower.

The Companion Camp Shower will NOT provide suitable water flow if other settings are selected. These may be suitable when connected directly to a tap hose.

**Step 1.** Ensure stand is assembled securely. Adjust to required height.

**Step 2.** Adjust shower head position. (Fig.1)

**Step 3.** Select required setting on shower head. SHOWER or CENTER setting can only be used with Companion Camp Shower. (Fig.2A & 2B)

**Step 4.** Turn Water Flow Control valve to 'On' position. (Fig.3)

**Step 5.** Operate Aquacube® Camp Shower as per normal.

**Step 6.** Once operating, the water flow can be turned On and Off using the Water Flow Control valve on the shower stand. (Fig.3)

**Step 7.** To reignite the burner, turn the Water Flow Control to 'ON' and water will flow from the shower head and the burner will reignite within 5 to 10 seconds.

**NOTE:** The Outdoor Shower Stand can also be used when directly connected to a garden water tap or other water pumps.

**IMPORTANT:** Water remaining in the Companion Camp Shower while the flow is stopped may become hot. When the flow is resumed the user must check the temperature output to ensure that it is suitable and not too hot.

## TECHNICAL DETAILS

SPECIFICATIONS	
Part No:	COMP824
Dimensions (assembled and adjusted to full height):	230cm
Weight (assembled):	1kg

- The Companion Outdoor Shower Stand is not designed to be used as a permanent shower. It is suitable for camping purposes only.

**NOTE: When used with an Companion Camp Shower, the water pressure and flow rate from the shower head is subject to a number of factors including:**

- Pump condition
- Battery condition
- DC voltage input

WARRANTY - For details see [www.companionleisure.com.au/warranty](http://www.companionleisure.com.au/warranty)

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