

Portable Drinking Station Set Up & Instruction Manual

About The Units:

There are two units which can be used separately or connected together In the image shown below they are connected together to the 1 outdoor tap;

Left: Portable drinking fountain

Right: Portable bottle refill station



Setting Up:

Step 1: Check that each unit has been supplied with the following;

Your unit should contain the following:

Red drain hose

Base plate

Base plate

Bolt

Red joiner hose

Blue drink safe hose

Blue ioiner hose

Step 2: Remove the base plate from the front pocket of the carry bag.

Step 3: Place the base plate on a level dry surface – free from any hazards.

Step 4: Release the velcro strap from base of bag – taking care not to drop the unit. Position the feet of the unit over base plate and lower onto the base plate.

Now remove the unit from the padded bag.

Note: The unit will not stand upright without the base plate. Always use two people for setting up.

Step 5: A bolt is provided if the base plate needs to be attached to the unit more securly. The base plate can be

pegged, or weighted if needed.

Step 6: Connect to water supply. Connect one end of the blue hose to the outdoor tap (Use the supplied tap connector if needed) and connect the other end of the hose using the hose joiner supplied or the



blue joiner hose to the water outlet/inlet on the unit.

The water supply can be connected on either side. Ensure you position units and hose so hose will not be driven over or pose a tripping hazard to event attendees.



Step 7: Connect the red drain hose to the red drain outlet. The drain outlet can be connected to either side of the unit.

Position the drain hose towards a drain or garden and ensure it won't be a tripping



hazard to event attendees.

Step 8: If connecting units together, use the supplied blue and red joiner hoses. Make sure to keep blue connected to blue and red to red.





Step 9: Once the hoses are connected, turn on the water supply. Check for leaks.

If any leaks are found turn off water and check connectors for damage or dirt.

Step 10: Test each unit by pressing the top and side buttons to flush water through the units. It will take a few moments for water to run through and remove air from the lines.



Packing Up:

After use, turn off the water supply and remove the pressure from each unit by pressing each button.

Drain units, wipe down all surfaces and check for damage.

If the units are staying in one location, the padded bags can be slipped over the units and secured by looping the Velcro through the feet.

If the units are being packed up disconnect all hoses, connectors and base plate and return to the padded bag.

To disconnect hoses pull back the metal connector to release hose.



Tip: Make sure you drain all water from hoses and units before packing into bag, or you'll end up with a wet mess!