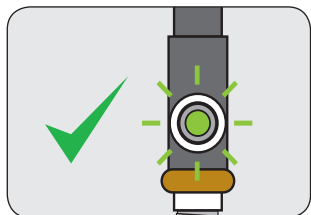
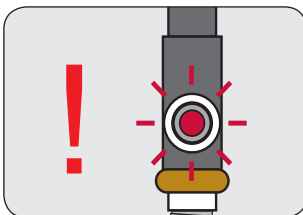


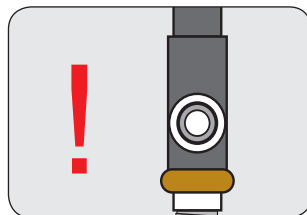
Light Indicator



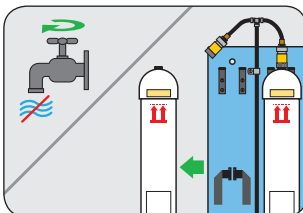
Green flashing light = Ready to dispense battery water.



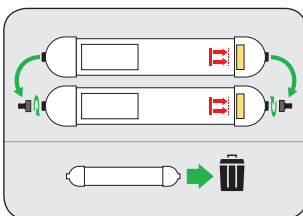
Red flashing light = Replace cartridge.



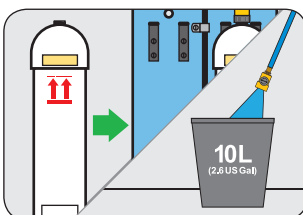
No light = Power problem. Check and/or replace batteries.



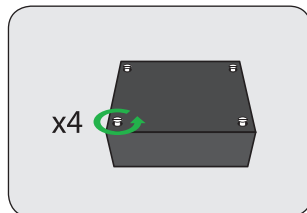
Ensure water supply is turned off and remove old cartridge.



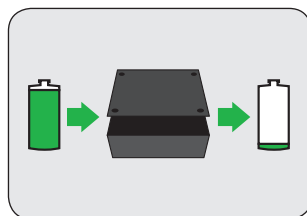
Transfer the 2 male quick-connect fittings to the new cartridge then safely dispose of the old cartridge.



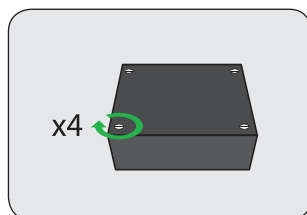
Fit new cartridge and run off 10L (2.6USGal) of water before use.



Remove the 4 screws from the battery case.



Remove the cover and replace the battery*.



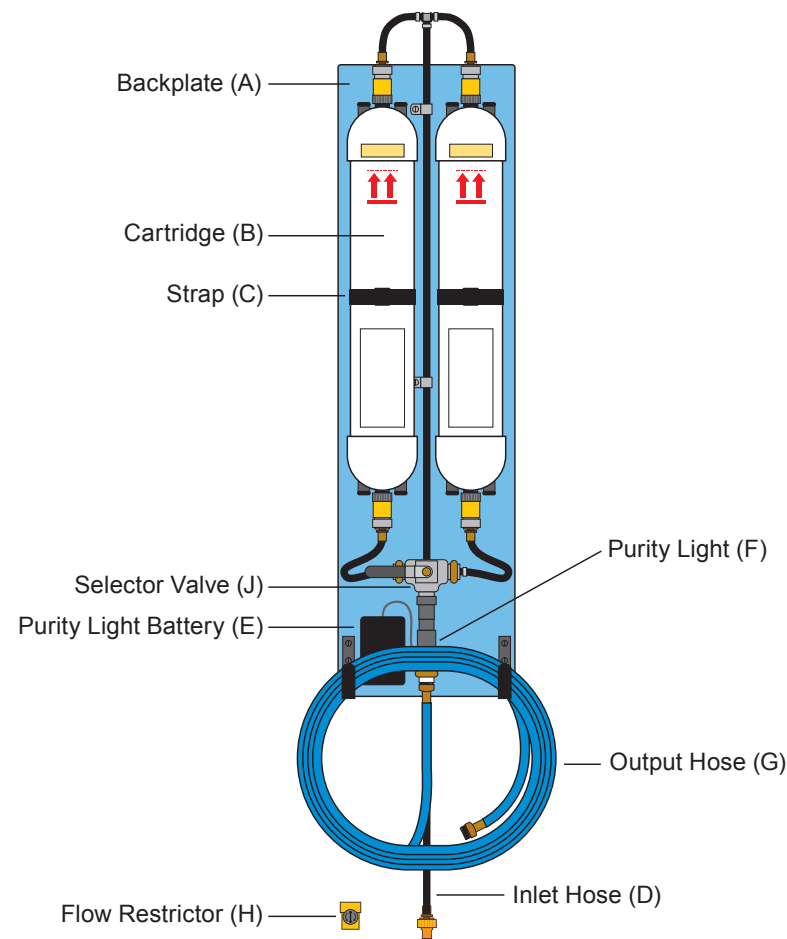
Replace the 4 screws in the battery casing.

*Please note that when the batteries are removed or changed a light function test is performed. The sequence of illumination is: (a) Red light single pulse, (b) Green light single pulse, (c) Red and Green lights together single pulse, (d) Return to normal flashing mode.

HydroPure™ Twin 400 Deionizer System



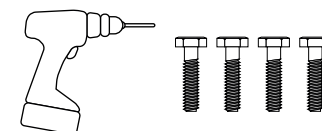
Installation Instructions



This pack contains:

- 1 x Backplate (A)
- 2 x Cartridge (B)
- 2 x Strap (C)
- 1 x Inlet Hose (D)
- 1 x Purity Light Battery (E)
- 1 x Purity Light (F)
- 1 x Output Hose (G)
- 1 x Flow Restrictor (H)
- 1 x Selector Valve (J)

Tools required:

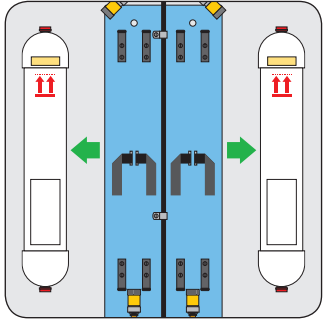




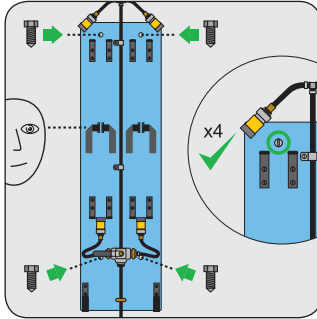
HEALTH AND SAFETY PRECAUTIONS
Batteries contain sulphuric acid, always wear approved protective clothing (gloves, goggles and apron).



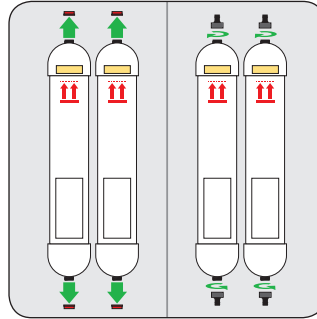
Installation



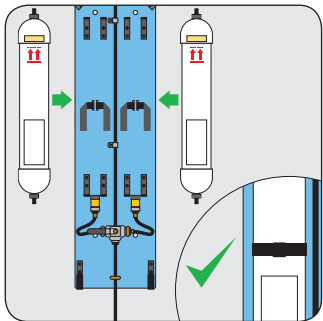
Remove cartridge from the mounting plate to ease installation.



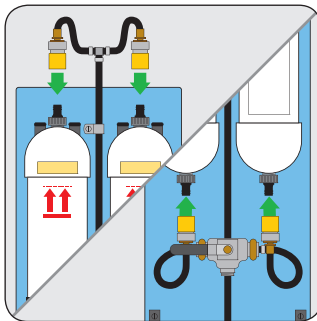
Securely attach the mounting plate vertically to the wall with the strap fitting at eye-level.



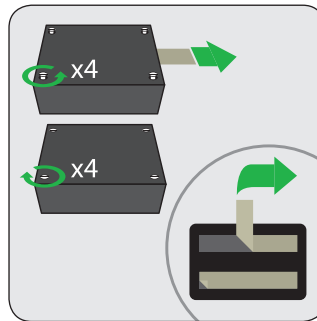
Remove the red caps from both cartridges and thread on the 2 male quick-connect fittings.



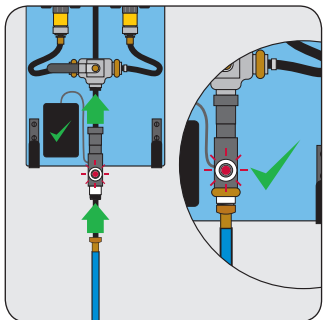
Re-attach both cartridges to the mounting plate using the straps. Ensure arrows are pointing up.



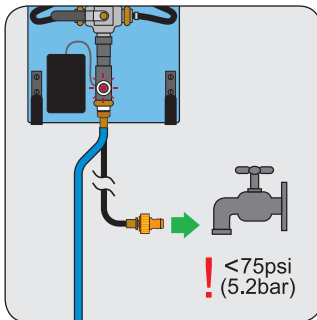
Re-attach the 4 black hose connectors to the top and bottom of the cartridge.



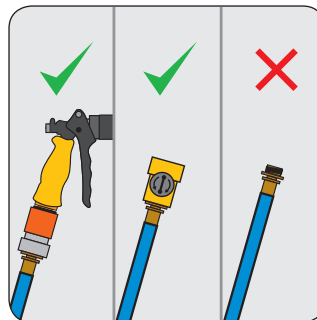
Loosen screws of battery case and pull out tape to activate. Re-tighten screws and remove backing tape from the velcro strips.



Attach the battery case as shown followed by the Purity Light and blue Output Hose to the selector valve.

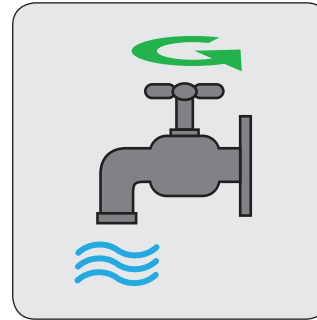


Connect the free end of the black inlet hose to the water supply (fittings supplied).

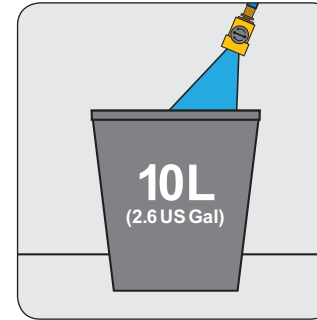


Attach either a **Watering Gun** or Flow Restrictor to the free end of the blue Output Hose.

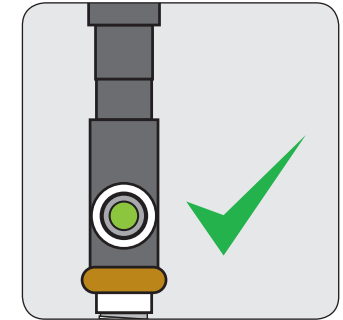
Initial Start-up Operation



Turn on the mains water supply.

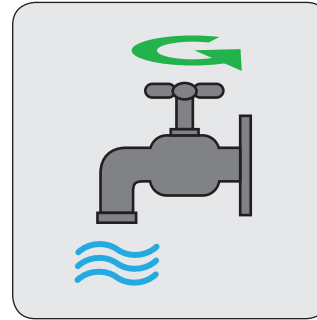


Pass 10 Litres (2.6 US Gallons) of water through the system into a bucket.

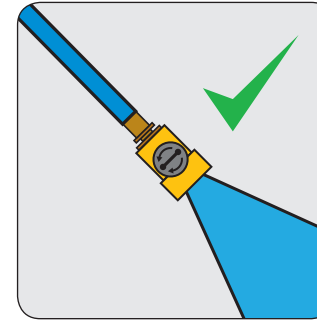


When the Purity Light turns green the system is ready for use.

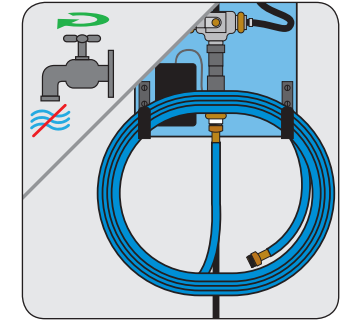
Normal Operation



Turn on the mains water supply before use.

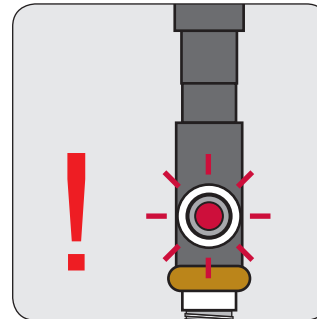


Ensure water is flowing through the system and use as required.

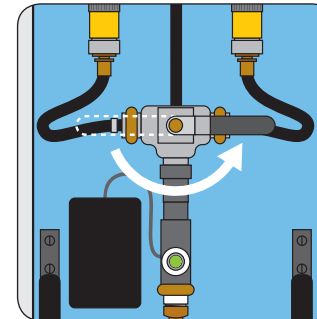


Once finished turn of the water supply and replace the hose on the hooks provided.

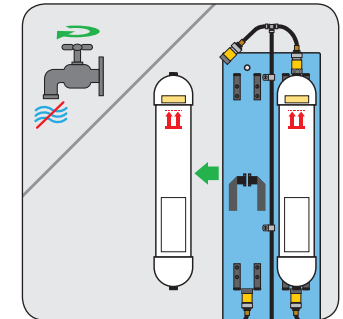
Cartridge Selection



If the Purity Light flashes red then the cartridge needs replacing.



Rotate the Selector Valve to choose the next cartridge.



Replace the old cartridge as shown on page 4.