Water Purifier EQ2 Installation Manual



Product description

Model/Name	EQ2
Filter type	Quick-change filter
Machine size	20(L)*10(W)*32(H)cm
Flow rate	1.5LPM
1st stage S2-05 5 micron PP filter (lifespan: 3 months)	
Function	To remove sand, silt, dirt and rust and other impurities down to nominal
	size of 5 micron.
2nd stage S2-CTO 5 micron Carbon Block filter (lifespan: 6 months)	
Function	To remove volatile organic chemicals, chlorine and many other harmful
	chemicals.
Accessories	70PSI dual CV PLV
	manual
	PE tube
	Feed water connector with ball valve
	Connector

How to install

- 1. Remove the water purifier from the box, together with the accessories of tubing, clips and valve.
- 2. Access the location to place this water purifier, water dispenser, or drinking tap with advice and input from the homeowners
- 3. Take measurements and drill holes (optional) in the carpentry of the cabinets to hold the brackets of the water purifier.
- 4. Attach the water purifier to dispense filtered water directly from the current faucet or directed from a new faucet and/or a dispenser.
- 5. Connect the water tubing to the water mains.
- 6. Connect the water tubing to the drinking faucet.
- 7. Allow the flushing by dispensing the water for about 20 minutes until water is clear.
- 8. The presence of water bubbles is normal and will soon disappear.

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Support & General Maintenance

Cleaning Instructions Dispenser:

Use a damp cloth to wipe the surfaces – Do not use cleaning agents that may cause discolouration and corrosion to the plated surfaces.

Troubleshooting

Leakage:

In the unlikely event of leakage, turn off the water valve supplying water to the modules and contact our Technical Support.

Recommendations:

If water filtration unit is left unused for more than 2 days due to e.g. overseas travels, office closure etc., we highly recommend the following:

- · Turn off the water inlet valve supplying water to the filtration
- When turning it back on for use, flush out the stagnant water within the system by turning on the tap for at least 2 minutes before consumption

Do not store hazardous chemical by-products such as cleaning agents and pesticides near the filtration system, to prevent any possible contamination.

Installation shall be in accordance with AS/NZS 3500.1.