



Technical Specification

Functionality:	3 Stage Filtration
Dimensions:	33 (Length) x 36 (Height) x 10 (Breath) cm
Flow Rate:	1.5L/min
Weight:	3.5kg (Dry) ~ 5kg (With Water)
1st Stage: CLEANSWISS (Pre-filter)	
Function	Filters out suspended particles
Pre-Filter Component	0.005mm Polypropylene Membrane
Capacity	10,000L or 1 Year (whichever comes first)
Origin	Taiwan
2nd Stage: CARBOSWISS (Chemical Absorption Carbon Filter)	
Function	Absorb Chemicals, Heavy Metals, Odour, & Improve taste
Carbon Filter Component	Extruded Activated Carbon Block with Zeolite
Capacity	10,000L or 1 Year (whichever comes first)
Origin	Switzerland
3rd Stage: CERASWISS (Ceramic Micro-filter)	
Function	Removes Pathogenic Bacteria, Cysts & Protozoa
Micro-Filter Component	0.2 Micron (0.0002mm) Ceramic with silver quartz core
Capacity	50,000L or 3 – 5 years (Whichever comes first)
Origin	Switzerland

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, so as to prevent any possible contamination.

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