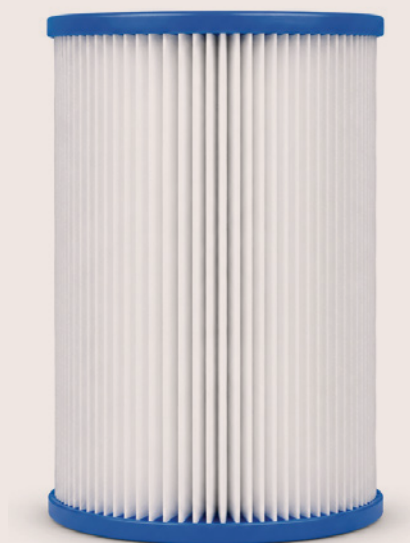


E I R A

ICE BATH & HOT TUB



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External Large Filter Cartridge

The 'Eira' uses a replaceable main filter cartridge to help capture dirt and sediment from circulating water.



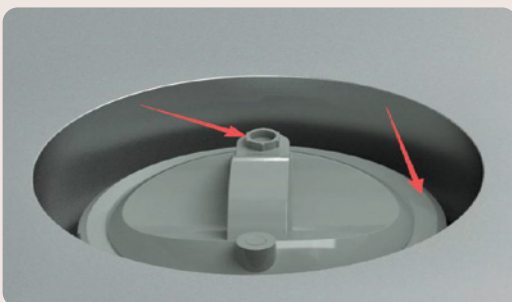
SDS Australia recommends replacing the main filter every 3 months under normal residential use, or more frequently with intensive use or when the cartridge becomes visibly dirty or restricted.

Inspection interval

Inspect every 1-2 weeks for indoor use;
inspect weekly for outdoor open-air use.

Operating steps:

1. Power off the unit, unscrew the filter housing cover and take out the filter cartridge.
2. Do not use strong acidic or alkaline detergents. Chemical residues will contaminate tub water and corrode the filter cartridge.
3. Replace the cartridge, fit the O-ring properly and tighten the housing cover.



Important:

Before restarting the unit, ensure the filter housing cover is securely tightened and the O-ring is correctly positioned and undamaged to prevent air entering the water circuit.

Paper filter cartridges are consumable disposable parts.
Replace with new cartridges once clogged.

Built-in Filter

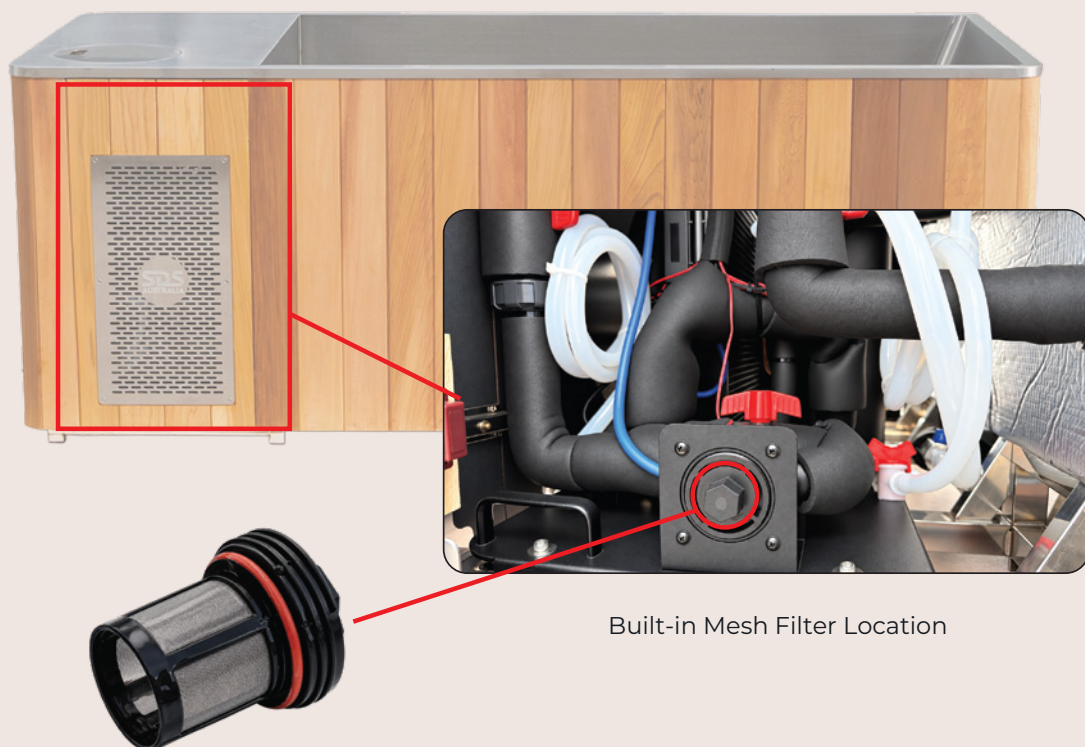
Stainless-steel screen inside chiller unit

Inspection interval

Inspect and clean every two weeks; Inspect every week if tub water carries heavy contaminants

Operating steps:

1. Cut power and drain water, unscrew the threaded joint of the built-in filter and remove the stainless-steel screen.
2. Rinse sediment and debris out of screen gaps with clean water.
3. Refit the cleaned screen and O-ring. Tighten threads by hand only; do not over-tighten to avoid thread stripping.

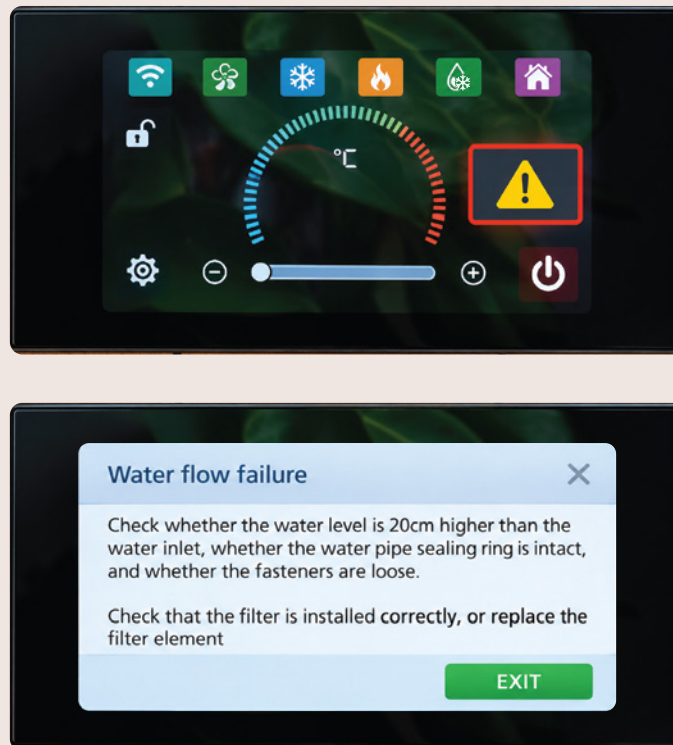


Built-in Mesh Filter Location

- Keep both filters clean to support consistent water circulation.
- If the main filter cartridge becomes visibly dirty, restricted, or water flow is reduced, replace it sooner.
- Before long-term storage, thoroughly clean both filters and reinstall after they dry.

Low Water Flow

If a low-water-flow warning appears, check the main filter cartridge for clogging, ensure the filter housing cover is securely tightened, and inspect the built-in mesh filter for debris.



An alarm is prompted in the figure.
Please click to view the alarm information

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