

HaloOne - General Cleaning and Descaling

Warning: Micro-organisms, that may be present in the water or in the environment where the appliance is used or stored, can grow in the water reservoir and be blown in the air causing health risks when the water is not renewed and the tank not cleaned. It is recommended to clean the water tank every three days (when used 1 daily), exercise precautions and follow instructions below.



How to clean your HALOONE®

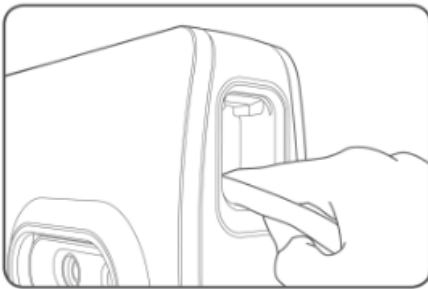
1. Turn off/unplug the unit from the mains supply.
2. Remove the saline capsule holder and empty the capsule of the remaining solution.
3. Drain the remaining solution from the unit by holding the HaloOne vertically.
4. Remove any salt crystals from the metal mesh outlet nozzle with an air power spray (see external cleaning instructions on page No. 2). **Do not touch the metal mesh outlet nozzle directly with the brush or wipe it with cloth.**
5. Fill a used, empty, and rinsed capsule with distilled water and place it in the holder. Hold the HaloOne vertically to insert the saline capsule holder.
6. Turn on the unit and let it run for 3-5 minutes, allowing the distilled water to disperse throughout.
7. Turn off the unit and drain the water reservoir completely by holding the HaloOne vertically.
8. See page No. 2 for general external cleaning instructions.
9. Allow the water reservoir to air dry in a clean environment before using the unit again.
10. Do this before storage or once a day depending frequency of use.
11. Also, remember to clean the area in which the unit is used.

Note: For a deeper clean add 10 drops of pure white vinegar to the capsule in No. 4. This deep clean will depend also on the frequency of use.

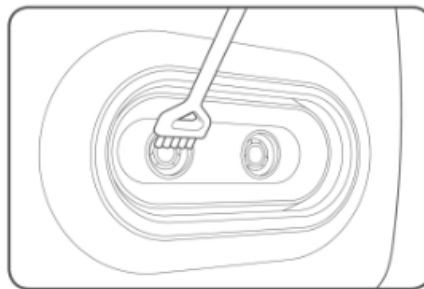
External Cleaning

1. Use a clean soft cloth with a neutral detergent or lukewarm water to clean the capsule holder, capsule holder opening and the entire exterior of the unit.
2. Clean the area around the spray outlet using the enclosed brush. Do not touch the metal mesh outlet nozzle directly with the brush or wipe it with cloth. Doing so may damage the spray outlet. Alternatively, use a power air spray to remove any build up of crystallised salt around the metal mesh outlet nozzle (4).
3. The air inlet at the back of the unit can be opened to clean any salt residual - Gently brush or wipe the outlet area and air path to clean any residual salt.

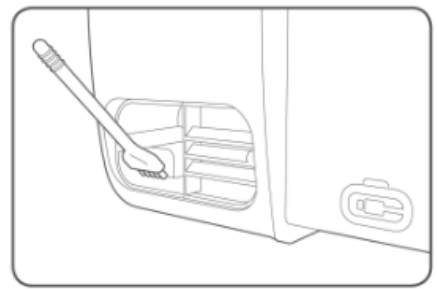
1.



2.



3.



4.



Important:

- Be aware that high humidity levels may encourage the growth of biological organisms in the environment.
- Do not permit the area around the HALOONE® to become damp or wet. If dampness occurs, turn the output of the humidifier down. Do not allow absorbent materials, such as carpeting, curtains, drapes, or tablecloths, to become damp.
- Never leave water in the reservoir when the HALOONE® is not in use.
- Empty the water reservoir and clean the HALOONE® before putting it away or in storage.
- Do not touch the metal mesh outlet nozzle directly or wipe it with cloth. Doing so may damage the nozzle.

For additional information please refer to the PDFs or videos below:

Cleaning Video

<https://www.youtube.com/watch?v=FGy1ImHHrIk>

Sauna Mounting Instructions

<https://docs.google.com/document/d/1GjxoynVyyv-bthZqv4F0KHy3v4sMrjIXUNUrkTCDdzTk/edit#heading=h.k8yitlxq96us>

Operating Video

<https://www.youtube.com/watch?v=uB2da3hOvMc>

Information Video

<https://www.youtube.com/watch?v=G2KO5xN948I>

Original Manual - PDF

https://drive.google.com/file/d/154g2gcGI9M0bvtukF-oO-A8vhkS-FL/view?usp=drive_link