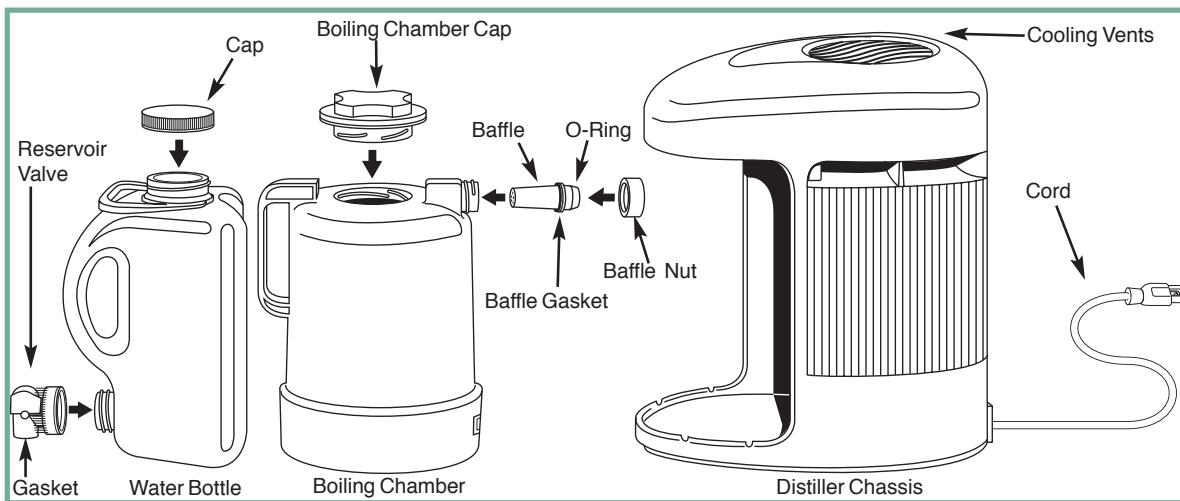


AQUASTAT Quick Reference Guide

Please read the Operator Manual and this Quick Reference Guide before using your Aquastat Water Distiller.

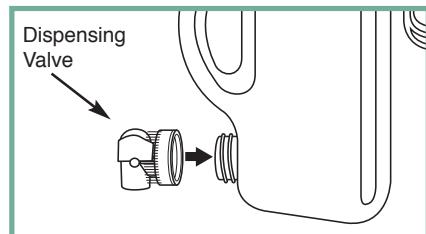


1. Start-Up

Place your Aquastat on a dry, level surface in a well-ventilated area. Plug the cord into a properly grounded outlet.

2. Cleaning Your Aquastat

1. To clean the water bottle, tighten the reservoir valve and fill the water bottle 3/4 full with water.
2. Add 1-2 drops of dishwashing detergent and vigorously shake the water bottle.
3. Empty the bottle and thoroughly rinse to remove detergent.

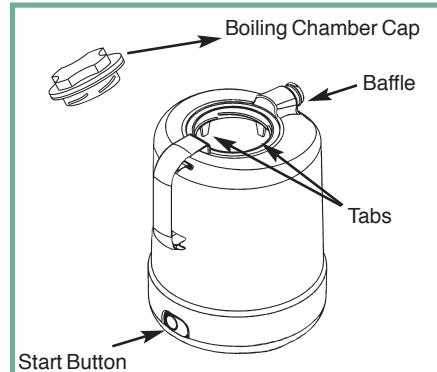
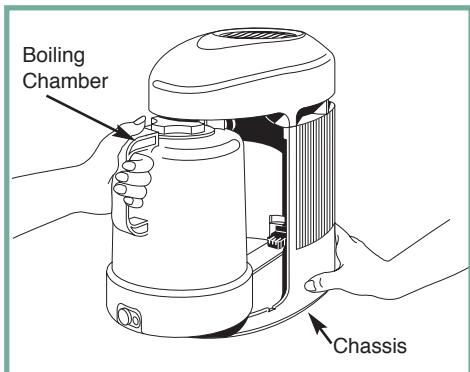


3. Sanitizing Your Aquastat

1. Add 5 ounces (150ML) of 3% hydrogen peroxide solution (H_2O_2) to the water bottle.
2. Fill the bottle with hot (160°F/71°C) distilled or tap water.
3. Cap the water bottle and shake vigorously.
4. Let stand for twenty minutes then drain thoroughly.
5. Rinse with room temperature distilled water, then drain. The water bottle may be used immediately or allowed to air dry.

4. Fill the boiling chamber.

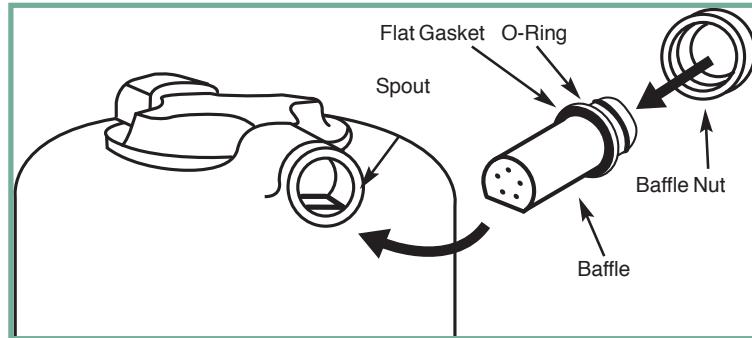
1. Remove the boiling chamber from the chassis and remove the boiling chamber cap. Note the four tabs at the base of the boiling chamber's fill opening.
2. Fill the boiling chamber with cold tap water up to the bottom of the four tabs.



AQUASTAT Quick Reference Guide

NOTE: Do not overfill the boiling chamber. Overfilling can result in leakage, electronic failure, electrical hazard or damage to the distiller. Overfilling can also compromise the distilled water quality resulting in your STATIM Autoclave to not run properly.

3. Make sure the baffle is in place and its securing nut is tightened. Ensure the hole on the flat side of the baffle is downward facing and that the flat gasket and O-Ring are in place.
4. Insert the long end of the baffle into the spout.
5. Do not force the baffle into the spout! Recheck the baffle so the flat side with the hole is facing down and reinsert and monitor the flat part.
6. Secure the baffle in place with the securing nut.

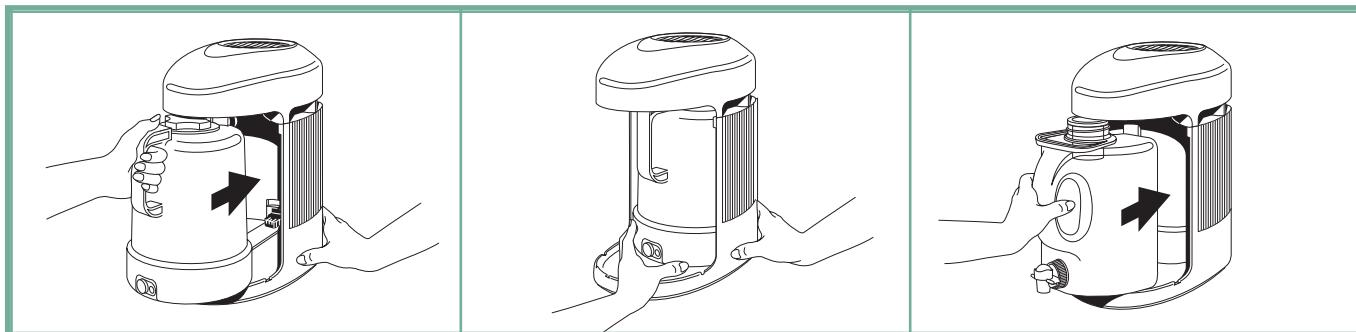


NOTE: If you do not have a flat gasket contact your dealer. We recommend replacing these parts if the o-ring and/or flat gasket are out of shape, missing or after one-year of continuous heavy use.

Be sure to tighten the baffle nut, with the baffle in place, into the boiling chamber before each use. Failure to properly secure the baffle and nut may result in leakage or early shut off of the distiller.

5. Start The Distilling Process.

1. Slide the boiling chamber into the chassis and press firmly to ensure proper placement.
2. Press the start button at the base of the boiling chamber.
3. Immediately place the water bottle with cap removed into the chassis.



Step 1

Step 2

Step 3

6. Maintaining your Aquastat

With minimum maintenance, your Aquastat will provide convenient, trouble free operation.

To ensure this, please do the following:

1. Rinse the boiling chamber after every distillation cycle once the unit has cooled completely.
2. Inspect the baffle, o-ring and gasket for scale build up and signs of wear.
3. Wipe off any water deposits inside the distiller chassis.
4. Remove heavy scale deposits from the boiling chamber whenever they exceed 1/16 of an inch (.16cm).
5. If servicing should become necessary - Do not attempt to repair the distiller yourself. Please contact your authorized SciCan dealer.

For all service and repair inquiries:

United States: 1-800-572-1211,
International: 49-(0) 821 - 278 93400,
Canada: 1-800-870-7777
Email: techservice.ca@scican.com
www.scican.com