

VITAFILTA®

Water Filter and Cooler



www.vitafilta.com

Tel: 800-80FILTA (800-803-4582)

It's So Cool

- Use with municipal or city water only. Do not use with water from an unknown source or water that is microbiologically unsafe. Only use VitaFilta replacement filters.
- Use in safe dry place.
- No water must make contact with the power supply.
- Use indoors or under a shaded outdoor area without any direct sunlight.

Electrical warning

Volts: 120 Volts A.C. only.

Hertz: 60Hz

NOTE: Your Water Filter and Cooler has a 3-prong grounded plug. To reduce the risk of electrical shock, this plug will fit in an outlet only one way. If the plug does not fit in the outlet, contact a qualified electrician. Do not modify the plug in any way.

 WARNING

<p>Electrical Shock Hazard Plug into a grounded 3 prong outlet. Do not remove ground prong. Do not use an adapter.</p> <p>Failure to follow these instructions can result in death, fire, or electrical shock.</p>

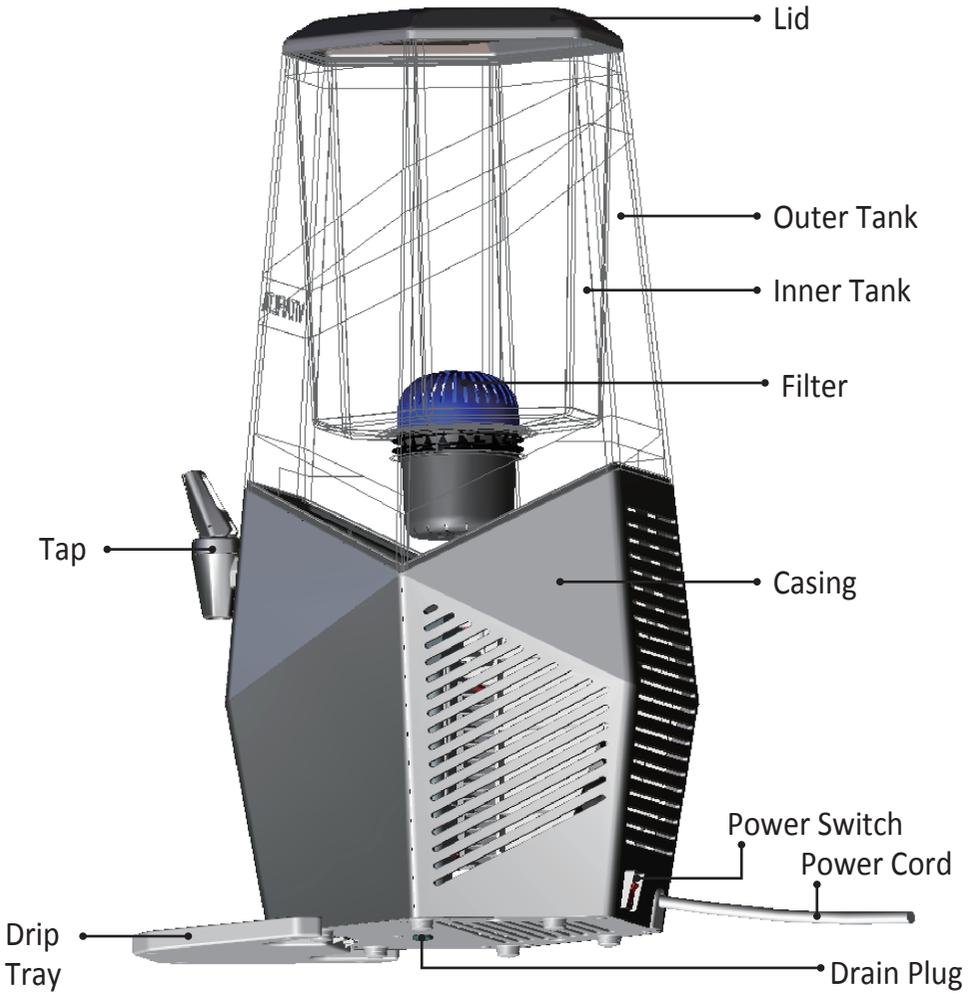
IMPORTANT SAFEGUARDS

When using electrical appliances, basic safety precautions should always be followed to reduce the risk of fire, electric shock, and/or injury to persons including the following:

1. Read all instructions.
2. To protect against risk of electrical shock, do not put Cooler in water or other liquid.
3. Close supervision is necessary when any appliance is used by or near children.
4. Unplug from outlet before cleaning.
5. Do not operate the Cooler with a damaged cord or plug or after appliance malfunctions, or is dropped or damaged in any manner. Return appliance to the nearest Authorized Service Center for examination, repair or electrical or mechanical adjustment.
6. Only use indoors or outdoors in a shaded area with no direct sunlight.
7. Do not let cord hang over edge of table or counter.
8. This product is designed for household use only.

SAVE THESE INSTRUCTIONS

PRODUCT FEATURES



Note: Internal parts, including electronics, cooling tank and insulation not shown.

SET UP INSTRUCTIONS

1. Open box packaging and carefully remove the cooler.
2. Remove the plastic wrap.
3. Remove the inner tank.
4. Remove the splash tray, replacement filter, lid and spare drain plug that will be found in the outer tank.
5. Store the spare drain plug in a safe place .
6. Clean the inner tank, outer tank and tray with a damp soft dish cloth and rinse (note that mild dishwashing detergent can be used).
7. Remove the filter from the plastic wrap packaging.
8. Ensure that the rubber band around the filter is securely fitted.
9. Rinse the filter by shaking gently under a running tap for about 30 seconds.
10. Insert the filter into the inner tank. Gently push down making sure that it is securely fitted around the circumference.
11. Replace the inner tank into its position inside the outer tank.
12. Place the cooler in the position you would like to keep it with access to a plug point.
13. Pour tap water into the inner tank. The water will filter through into the outer tank. You will notice two different water levels as the level in the outer tank equalizes with the inner tank. Keep pouring more water into the top until both tanks are fill or you reach your desired water volume level.
14. Place the lid on the top of the cooler.
15. The tap can be moved forward to dispense water or can be pushed back and locked into open position. Watch it carefully though as the flow is fast.
16. Note that the water levels in the inner and outer tanks should come together but may not entirely due to different water pressures.
17. Note that the inner tank holds unfiltered water while the outer tank holds filtered water.
18. Plug the power cord into the power supply and switch the power switch to the on position.
19. The LED light will show the starting water temperature.
20. The cooler is set to a default temperature of 45 °F.
21. You can leave it at 45 °F or use the +/- buttons to set to any temperature between 40 °F and 65 °F.
22. As a guide and depending upon the ambient temperature, it will come down to around 50 °F in around one hour when you first switch the cooler on.
23. When the temperature reaches its target temperature the cooling fan shuts off and the cooler will function with virtual silence. The led light will show the temperature.

YOU ARE NOW READY TO ENJOY CLEAN, HEALTHY, REFRESHING, CHILLED DRINKING WATER.

NOTES:

1. VitaFilta coolers dispense approximately two 16 oz glasses of water at the set temperature before it needs to re-cool. This compares to about 3 glasses for a traditional large cooler.
2. As you dispense water, you will see the water level in the outer tank drop and the filtration in action in front of your eyes.
3. As the cooling tank empties, room temperature water will be mixing with cooled water. The fan will kick on and it will take a few minutes to re-cool to your temperature setting.
4. You can remove the top lid and add water at any time.
5. When the water level drops to a low level, you may notice that the water flow slows due to lighter pressure.
6. Condensation in the top part of the inner and outer tanks is common and perfectly normal, particularly when the ambient temperature is warmer.
7. You may find that your first cup of water is not as cold as your second. The reason for that is the uncooled water in the pipe leading to the tap.

IMPORTANT: You may at times notice a slight grey discoloring of your filtered water or even some very small carbon particles. This is very common with carbon based filters and is perfectly safe. You can either pour a few glasses of water to flush out the residue or rinse the filter under a tap.

REPLACING YOUR FILTER

Depending upon the quality of the water you are filtering, our filters are recommended to last for 100-120 gallons. The capacity of the cooler is 2.9 gallons. As a guide you should be able to refill about 40 times before replacing your filter. We recommend depending on your family size and consumption levels to replace your filter every 2-3 months.

FOR CONVENIENCE AND TO KNOW WHEN YOU ARE READY FOR A NEW FILTER, VISIT VITAFILTA.COM AND SIGN UP FOR OUR FILTER PRESCRIPTION PLAN.

FOLLOW THESE STEPS TO REPLACE YOUR FILTER

1. Remove the top lid.
2. Gently lift the inner tank with the old filter in place, out of the outer tank.
3. Note that there may be a little bit of water dripping.
4. Remove and recycle the old filter.
5. Remove the new replacement filter from all of its packaging.
6. Ensure that the rubber band around the filter is securely fitted.
7. Rinse the filter by shaking it gently under a running tap for about 30 seconds.
8. Insert the filter into the inner tank. Gently push down making sure that it is securely fitted around the circumference.
9. Replace the inner tank, inserting it inside the outer tank.
10. Fill with water and replace the top lid.

ADJUSTING THE TEMPERATURE SETTING

- The cooler temperature can be set to any temperature between 40 °F and 65 °F.
- Note that the temperature is set to a default temperature of 45 °F. Every time the cooler is switched off and back on, the setting will revert to 45 °F.
- When the cooler is switched on, the LED display will show the starting water temperature.
- By pressing the up/down buttons, the temperature can be set to above or below the default temperature of 45 °F or the previously saved temperature.
- As the buttons are pressed, the display will change until it is set to the desired temperature setting. The LED will then revert to the current water temperature. The new temperature setting will however be saved.
- Once the set temperature is reached, the cooling fan will power off allowing the cooler to operate in virtual silence.
- The temperature setting can be changed at any time.
- Note that the temperature will not rise above the ambient temperature.

DRAINING THE COOLER

1. It is recommend that you dispense most of the water through the tap, pouring it into a pitcher.
2. Once it is light enough to move the cooler, move it over a sink, remove the drain plug which will be found underneath the bottom of the cooler.
3. Allow all the water to run out through the drain plug.
4. Make sure you replace the plug once it is fully drained or you will have a big spill once you fill the cooler again. Each cooler comes with a spare drain plug which you should keep in a secure place.
5. There may be a little water left in the inner tank which you can simply pour out.
6. We advise against turning the cooler over to drain it from the top.

TROUBLESHOOTING

MY COOLER IS LEAKING

- Is it on a flat surface.
- Has it been dropped and any parts damaged.
- Is the drain plug in the bottom.

MY WATER DOES NOT COOL

- Check that the power supply is working by testing it with another appliance.
- Make sure the on/off switch is in the on position.
- Ensure that the LED light is on.
- Make sure that you give enough time, especially if the water starting temperature is high and/or the ambient temperature is high.
- If it is still not cooling please contact us.

I SEE SOME GREY DISCOLORING IN MY WATER

You may at times notice a slight grey discoloring of your filtered water or even some very small carbon particles. This is very common with carbon based filters and is perfectly safe. You can either pour a few glasses of water to flush out the residue or rinse the filter under a tap.

I HAVE A DAMAGED PART WHICH I WOULD LIKE TO REPLACE

Contact us at Vitafiltera.com and we will replace your damaged part.

ONE YEAR HASSLE FREE WARRANTY

CLEANING INSTRUCTION

All parts may be cleaned with a soft damp cloth or sponge and a mild dishwashing detergent. Avoid any brushes or strong detergents.

THE BENEFITS OF DRINKING MORE WATER

1. Boosts your immune system.
2. Helps you sleep better.
3. Helps you exercise longer.
4. Consume less calories.
5. Lose more weight.
6. Keep hydrated.

It is recommended that you drink about 120 ounces of water every day. The first thing that your doctor will always tell you is to drink more water.

Proof of Purchase & Product Registration

Always keep a copy of the sales receipt showing the date of purchase of your Water Filter and Cooler. Proof of purchase will assure you of in-warranty service.

Before you use your Water Filter and Cooler, please fill out and mail a copy of your product registration to us or preferably register your unit online @ www.vitafilta.com

Model Number _____

Serial Number _____

Date Purchased _____

Store Name and Location _____