

A few simple steps to ensure
perfect water, every time.



We're Here to Help



We are also available
for live video chat!

Email Us:

support@avalonh2o.com
sales@avalonh2o.com

Availability:

Monday-Friday: 9 a.m.-5 p.m.

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Avalon Water Coolers



Avalonh2o

www.avalonh2o.com

Use and Care Guide

MODEL: A9-1

Registration

Please visit the website below to register your new water cooler within the first 30 days of purchase. Registration within the first 30 days will activate your one year warranty.

www.avalonh2o.com/register-my-avalon-cooler

Please keep your model number, order number and purchase date for future support. You can reach us at support@avalonh2o.com.

Model Number _____

Order Number _____

Purchase Date _____



Tested and Certified by NSF International against NSF/ANSI Standard 42 & 53 in model ASFILTER for the reduction of lead, chlorine, cyst.

REPLACEMENT ELEMENT



This ASFILTER is Tested and Certified by NSF International against NSF/ANSI Standard 42 for materials and structural integrity requirements.

COMPONENT

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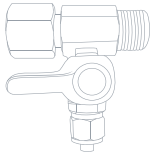
Troubleshooting

Safety

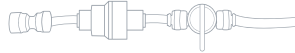
Warranty

Meet Your Avalon Product

Inside the box, you'll find:



Metal Adapter with
Valve



Valve and
Tube Assembly



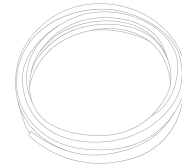
Filter Flushing
Adapter



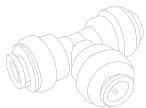
Carbon Block Filter



Sediment Filter



PE Tubing (20')



Three Way
Plastic Adapter

Meet Your Avalon Product



Attractive Design

Modern countertop design with electric touch controls



Custom Temperature

Piping hot, room temperature, or crisp cold water



Dual Stage Filtration

Double the filtration for twice the peace of mind



Worry-Free Cleaning

Self-cleaning UV function for longer lasting water purification



NSF Certified Filters

We meet strict standards for public health protection



UL Listed

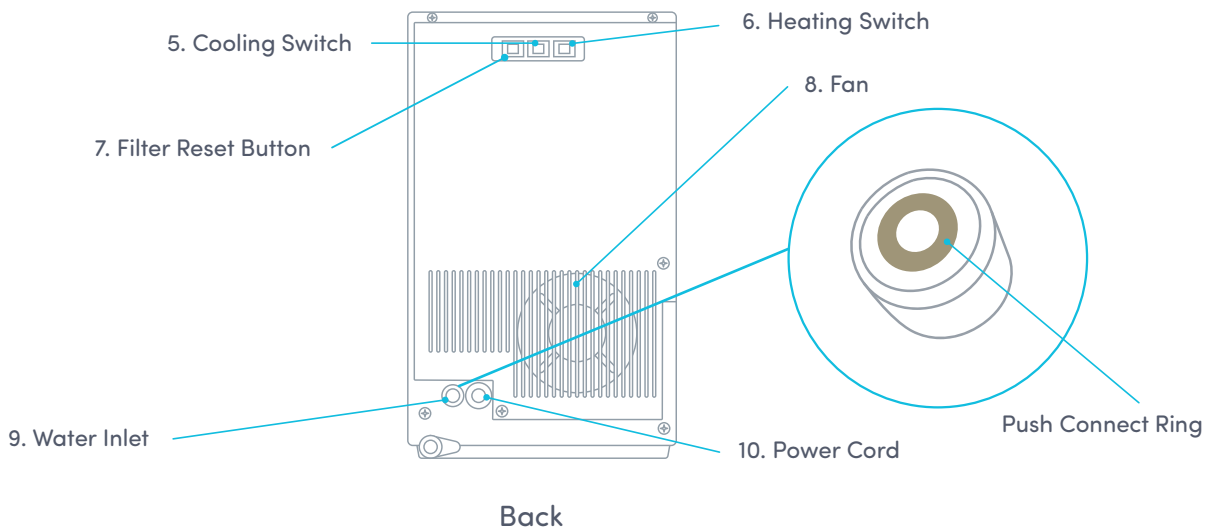
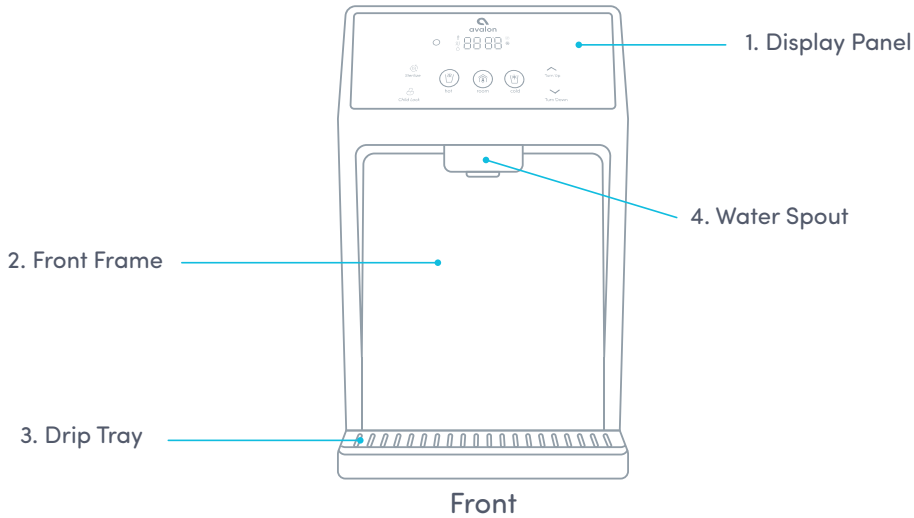
We design & manufacture with your safety in mind



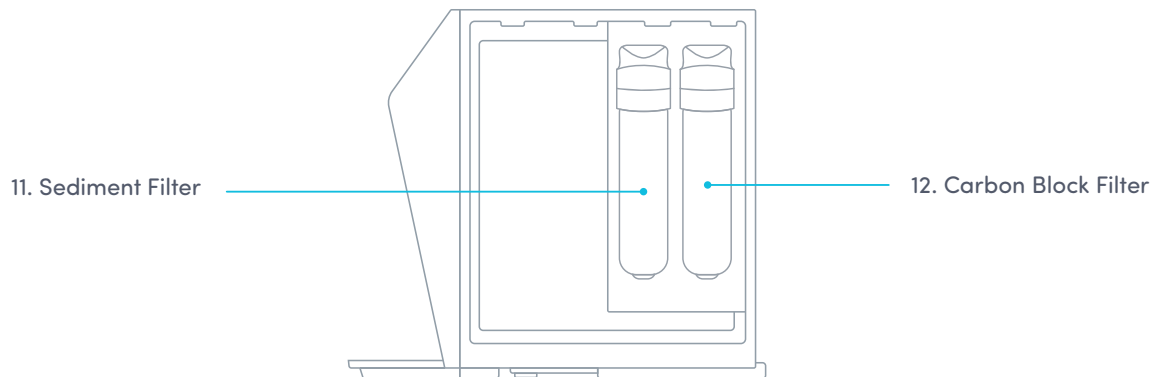
Child Safety Feature

Ensures safe hot water flow for the entire family

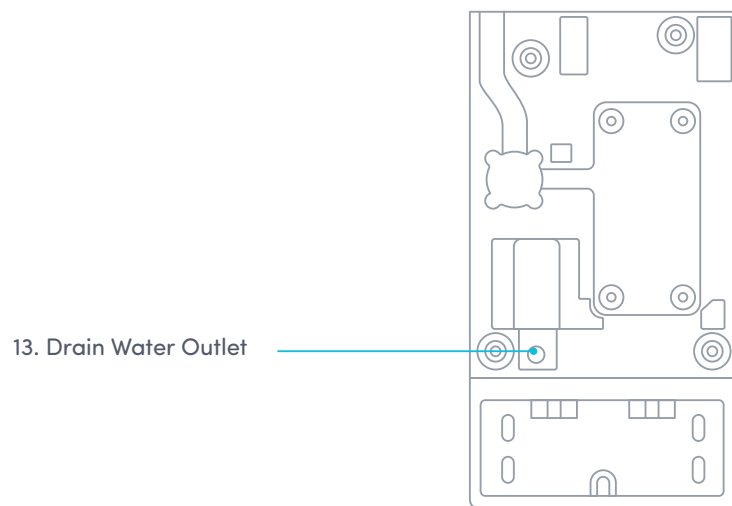
Part Names



Part Names



Right



Bottom

Control Panel

After installation and powering on the unit, allow 5 minutes for the water to fill inside the machine. After 5 minutes, you will need to hold down the dispense button for 1 minute for both hot and cold water in order for water to dispense when using the machine for the first time as the water needs to be siphoned into the hot and cold tanks.



Child Lock

This button will need to be touched prior to dispensing hot water.

Hot Water Button



After touching the Child Lock button, Touch to illuminate the Hot button for a continuous flow of hot water. You will need to keep your finger on the button until you want the flow to stop. The water will stop flowing once you release your finger from this button and the button will dim.

Room Temperature Water Button



Touch to illuminate the Room button for a continuous flow of room temperature water. You will need to keep your finger on the button until you want the flow to stop. The water will stop flowing once you release your finger from this button and the button will dim.

Cold Water Button



Touch to illuminate the Cold button for a continuous flow of cold water. You will need to keep your finger on the button until you want the flow to stop. The water will stop flowing once you release your finger from this button and the button will dim.

Sterilize Button



Touch for 3 seconds to illuminate the Sterilize button and the sterilization cycle will begin.



Temperature Increase Button

This button will increase the temperature.



Temperature Decrease Button

This button will decrease the temperature.

Control Panel



Cooling Indicator

This indicator will blink when the unit is actively cooling and will turn off once the desired temperature is reached.



Heating Indicator

This indicator will blink when the unit is actively heating and will turn off once the desired temperature is reached.



Self-Cleaning Indicator

The internal water reservoir has a self-sanitizing UV LED bulb that will sanitize any water entering the machine. This also helps prevent any bacteria from building up inside the machine. The UV will turn on and off automatically and this indicator will let you know when it is sanitizing.



Replace Filter Indicator

Once the filters are near their expiration, the indicator will flash. When the filters' lifetime are up, the filter indicator will be steady lit and the machine will beep to let you know that the filters need to be changed.



Lack of Water Indicator

This will indicate that there is no water entering the inner tanks of the unit. Please check all valves to be sure water is flowing into the unit. Once the water has filled the inner tanks, this will turn off.

Note: The control panel will enter sleep mode after 2 minutes of no use. Simply press any button to wake it up.

Tech Specs

Model	A9-1
Hot/Cold/Room Temp Output	1.2L/min / 1.2L/min / 1.2L/min
Hot Water Capacity	4 L/h (≥ 185°F)
Hot Tank Volume	0.8 Liters
Cold Water Capacity	2.5 L/h (≤ 50°F)
Cold Tank Volume	1.2 Liters
Applicable Water Pressure	0.1-0.4 MPa
Applicable Water	Tap Water
Stage 1 Filtration	Sediment Filter
Stage 2 Filtration	Carbon Block Filter
Product Size	17.52"(L)x10.24"(W)x17.05"(H)
Packing Size	21.26"(L)x12.8"(W)x20.67"(H)
Net Weight/Gross Weight	30.85 lb / 33 lb
Voltage/Frequency	115 V 60Hz
Cooling Method	Compressor
Heating Method	Internal Element
Heating Watts / Cooling Watts	600W / 100W
Power Consumption	700 W

Filter Function Introduction

Stage	Filter	Function
Stage 1	Sediment Filter	Course filtration of raw water to remove rust, dirt and sediment
Stage 2	Carbon Block Filter	Removes the water odor, residual chlorine, organic matter, and lead to improve taste

Getting Started

Unpacking Your Avalon Water Cooler

Locating Dispenser

- Do NOT plug in the power cord yet.
- Place dispenser upright on a hard and level surface in a cool and shaded location near a grounded wall outlet. Position the dispenser so there is about 4 inches of clearance from the wall on the back and both sides.

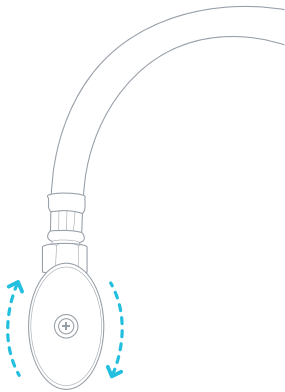
Locating Accessories

- Unpack the product and install the drip tray by inserting it into place, see page 20.

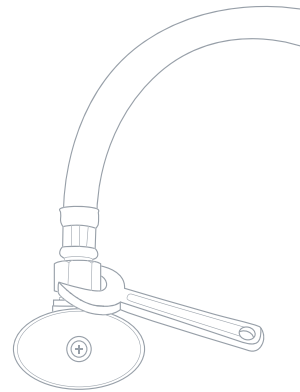
Installation (Under the Sink)

Installing the Metal Adapter with Valve

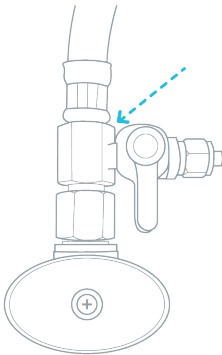
1. Turn off the current cold water supply that is the source of water to your sink.



2. Disconnect the current cold water supply line under your sink.



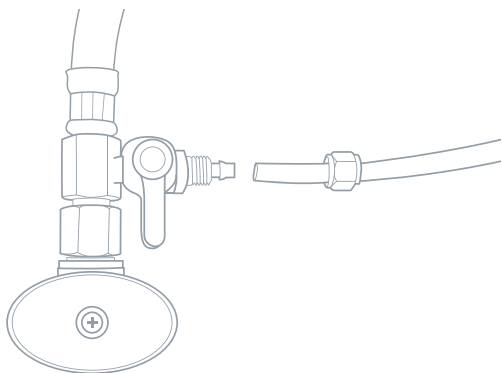
3. Connect the Metal Adapter with Valve between the cold water supply line and cold water valve.



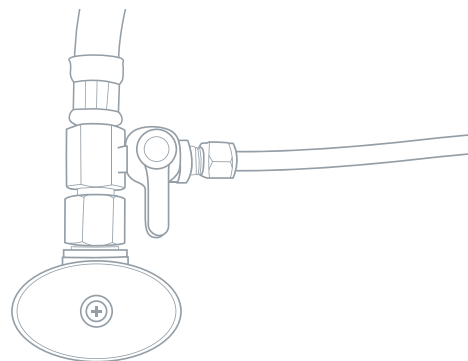
Installation (Under the Sink)

Installing the Metal Adapter with Valve

4. Remove the nut from the Metal Adapter and insert the PE Tubing through the nut. Slide the PE Tubing onto the protruding part of the Adapter where the nut was located until it reaches the threading.



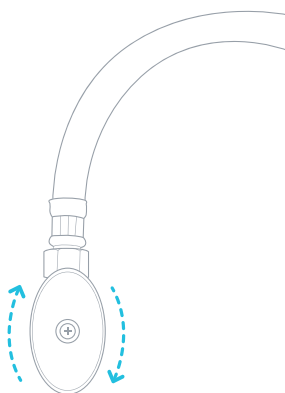
5. Screw the nut tightly into place to keep the PE Tubing securely connected to the Metal Adapter with Valve. Make sure the Valve is in the off position (perpendicular to the PE Tubing).



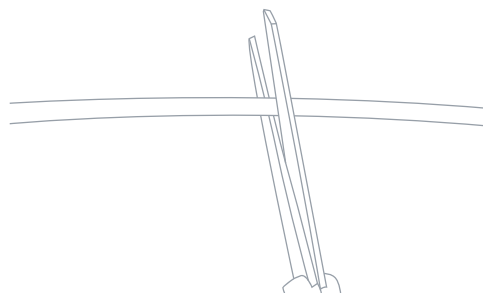
Installation (Refrigerator Water Line)

Installing the Three Way Plastic Adapter

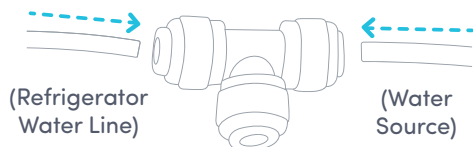
1. Turn off the current cold water supply that is the source of water to your refrigerator line.



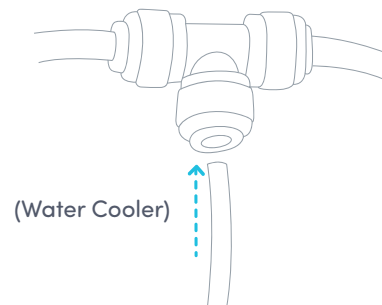
2. Cut the current 1/4" tubing that is connected to the back of your refrigerator or ice maker near the end of it that is currently inserted into the refrigerator.



3. Insert each cut end of the existing 1/4" tubing into one of the holes of the Three Way Plastic Adapter.



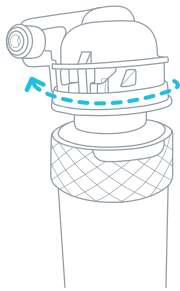
4. Insert one end of the PE Tubing that is supplied with the water cooler into the third opening of the Three Way Plastic Adapter.



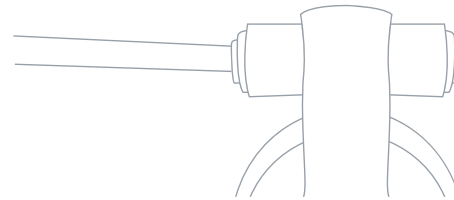
Flushing Filters Prior to Use

Before continuing with installation, it is recommended that you flush both filters for approximately 2 minutes.

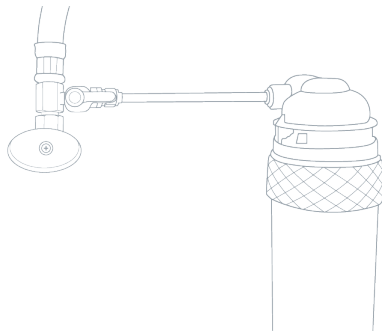
1. Twist the sediment filter into the provided Filter Flushing Adapter by rotating it clockwise.



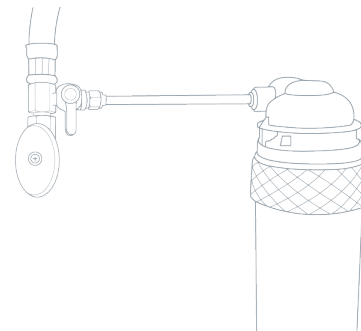
2. Take the open end of the PE Tubing that is now connected to your water supply and insert it into the left inlet hole on the Filter Flushing Adapter in the direction of the arrow.



3. Hold the filter with the Filter Flushing Adapter in place over a sink. Turn the Valve of the Metal Adapter at the water source to the on position (the on position is parallel to the Tubing) and allow the water to flow through the adapter and the filter for approximately 2 minutes to flush the new filter.

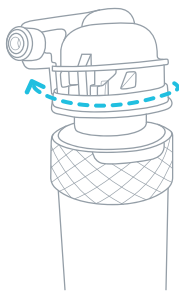


4. Turn the Valve of the Metal Adapter at the water source back to the off position, remove the filter from the Filter Flushing Adapter.

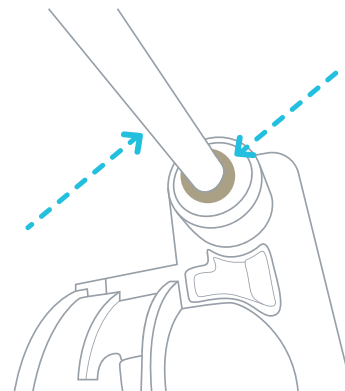


Flushing Filters Prior to Use

5. Repeat the same steps with the Carbon Block Filter.



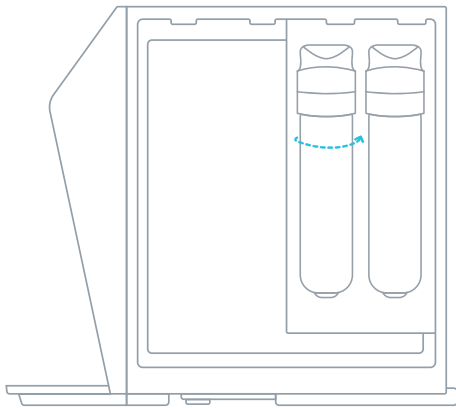
6. Remove the end of the PE Tubing from the Filter Flushing Adapter by pressing in on the push connect ring and pulling out the PE Tubing.



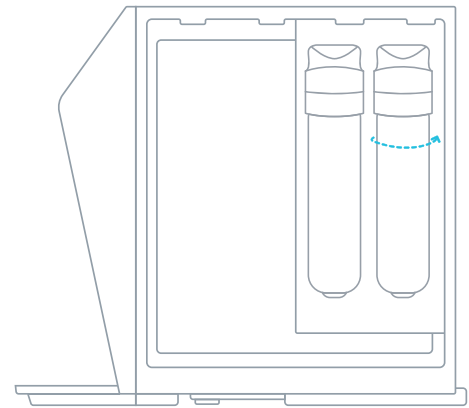
Finishing the Water Cooler Installation

Once you have flushed the filters and removed the filters and PE Tubing from the Filter Flushing Adaptor, you are ready to complete the installation process.

1. Twist the Sediment Filter into the left filter adapter in the right side cabinet.

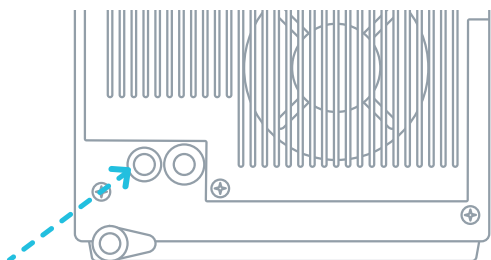


2. Twist the Carbon Block Filter into the right filter adapter in the right side cabinet.

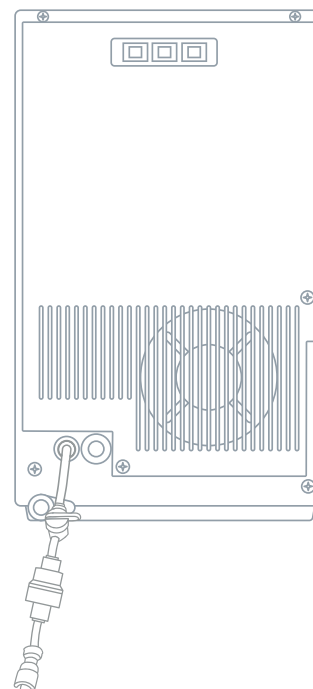


Finishing the Water Cooler Installation

3. Remove the plug from the water inlet (#9) located on the back of the unit. To do this press on the push connect ring that is behind the plug.

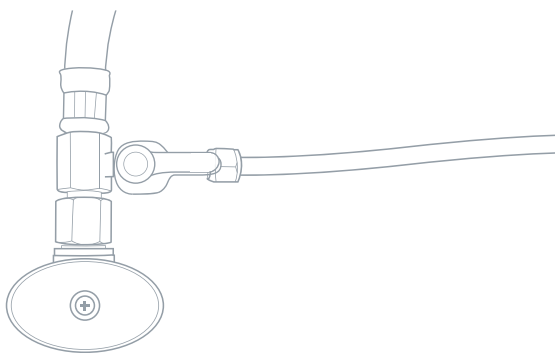


4. Locate the Valve and Tube Assembly. Connect the tube end of this assembly to the water inlet (#9) by pressing it in and pulling on it to tighten it into place.

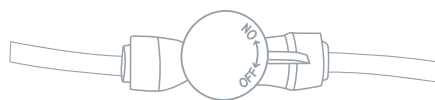


Finishing the Water Cooler Installation

5. Turn the Valve for the water source back on (the on position is parallel to the PE Tubing).



6. Turn on the Valve that is located behind the unit (the on position is parallel to the PE Tubing).

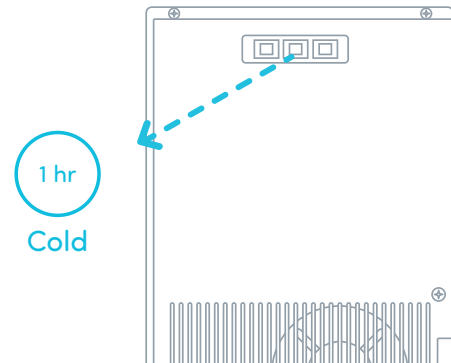
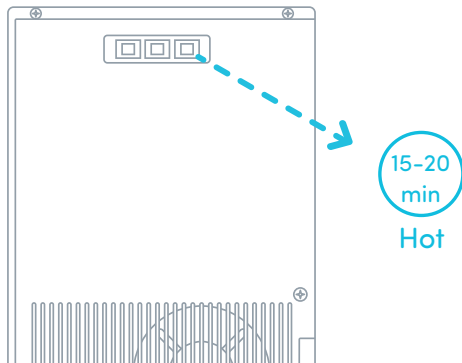


Finishing the Water Cooler Installation

Be sure to dispense a little water from both the hot and cold buttons prior to flipping on the heating (#6) and cooling (#5) switches located on the back of the machine.

8. Once the heating switch (#6) is turned on (I), it will take 15-20 minutes for the water to reach it's desired hot temperature.

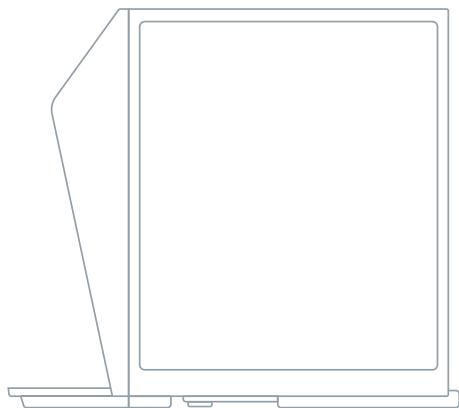
9. Once the cooling switch (#5) is turned on (I), it will take up to 1 hour to reach the desired cold temperature.



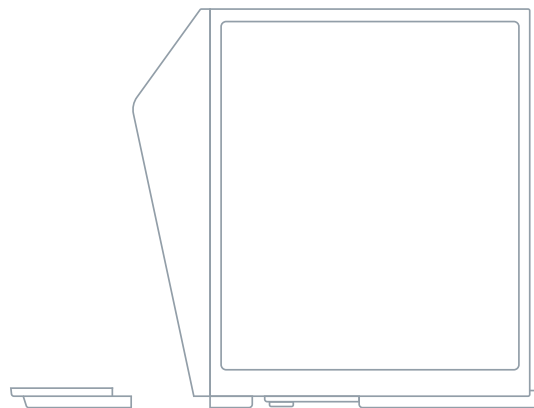
Installing and Removing the Drip Tray

No external drain needed, the overflow will collect here.

1. To install the drip tray, simply slide it into the area below the spouts until it snaps into place.



2. To remove the drip tray, place your fingers in the grid of the drip tray and with one hand gently pull the drip tray toward you to release it. Once it has been released you can remove the drip tray from the cooler to empty it.



Temperature Setting

The temperature will be displayed on the display panel.

To change the hot temperature, hold down the (^) for 3 seconds. You can then change the temperature using the (^) and (v) icons to change between 158°F, 176°F, and 194°F. 3 seconds after the desired temperature is chosen, the new hot temperature will be set.

To change the cold temperature, hold down the (v) for 3 seconds. You can then change the temperature using the (^) and (v) icons to change between 37°F, 45°F, and 54°F. 3 seconds after the desired temperature is chosen, the new cold temperature will be set.

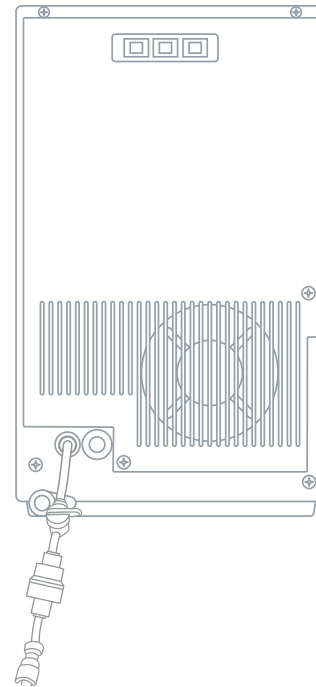
User Guide and Maintenance

Replacing the Filters

1. When lifetime of the filter is near its end, either by means of water flow (1,500 gallons) or after 6 months time, the filter indicator will blink as a warning. When the filter lifetime is up, the filter indicator will continue to blink and the machine will beep to let you know that the filter needs to be changed.

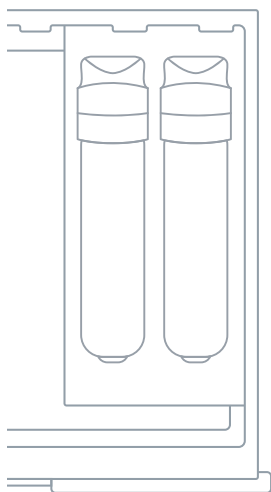


2. Shut off the Valve located at the connection to the water source or the Valve located behind the unit.

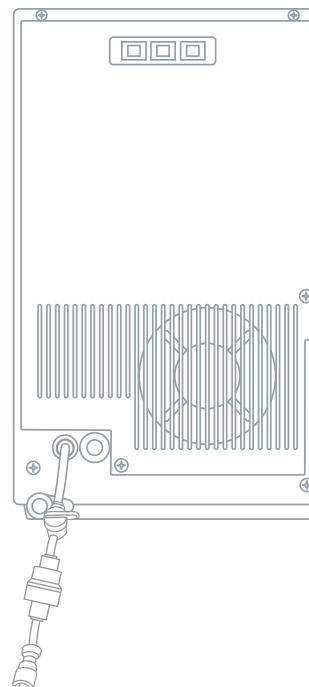


Replacing the Filters

3. Twist the expired filters to remove them from the Filter Adapter inside the side cabinet. Insert the new filters into the Filter Adapters by twisting them into place and rotating them clockwise. Make sure the Sediment Filter is on the left, and the Carbon Block Filter is on the right.

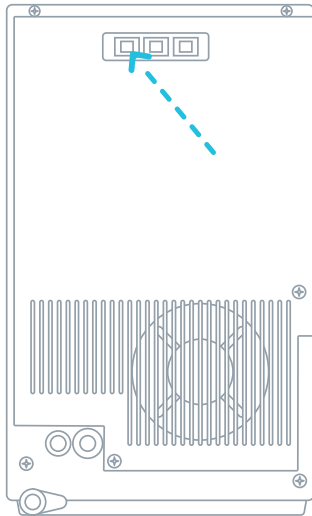


4. Turn on the Valve that was previously shut off. This Valve will be located at the connection to the water source or located behind the unit.



Replacing the Filters

5. After replacing the filters, press and hold the Filter Reset Button located to the right of the filters inside the cabinet.



6. In order to flush the new filters, you can follow the steps of flushing the filters on pages 15-16 or allow the water to flow from the water spout (#4) for approximately 2 minutes until all three temperature buttons blink on the front of the unit. The machine will then begin filling again with new water.



Leak Detection



Our machines are equipped with a high-tech leak detector that will alert you of any potential leak. At the same time the machine will automatically shut off any intake of water to prevent a potential flood. In the event of a possible leak, the hot, cold and room icons will blink simultaneously and the machine will make a beeping sound. Please check around the machine for any leaking water and determine the source of it. If you find the source of the leak, you can call our support line for assistance in fixing it. If you do not find the source of this leak, it may have been caused by accidental spillage of water or from a filter change. The leak detector is inside the machine and will need to be left to dry by itself once any excess water is removed. You may then unplug the unit and plug it in again to restart it.

Cleaning

Cleaning

Cleaning the fan dust filter

There is a dust-proof filter on the side of the machine which is used to prevent dust from entering the interior of the machine which would affect the cooling of the fan. After long term use, dust can accumulate on the fan dust filter. Before cleaning this, power off the machine. This fan dust filter can be removed by pulling it out towards the back of the unit. Rinse it with water and dry it with a dry cloth. Do not use hard materials such as steel wool to clean the fan dust filter as they will damage the mesh of the filter. Inset the fan dust filter back into place and power the machine back on. We recommend cleaning the fan dust filter at the time of every filter change.

Sterilize Function

This is used to flush the entire internal system with boiling water.

Touch the (🌀) button for 3 seconds to begin the sterilization process. The (🌀) button will blink to indicate that the process has begun. This process will run for approximately 2 hours or until the user touches the (🌀) for 3 seconds again. Once the sterilize cycle is finished and the (🌀) is now lit steady again. After using this function, you need to drain the heated water from inside the unit's tanks and tubing. Place a bucket or large container below the spout of the unit. Touch the (🚰) and the (⤴) together to start the draining process. The heated water used for sterilization will begin to flow from the spout. Once all the water has drained, the flow will stop and new water will begin to enter back into the water tanks. You can then use the machine as normal again.

Troubleshooting

Troubleshooting

If you are having trouble with your water cooler please see the following solutions. You can also view our trouble shooting videos at the website below. Please feel free to contact us with any questions.



support@avalonh2o.com



www.avalonh2o.com

Troubleshooting

The water drop icon is blinking

This could be caused by low water pressure. Please allow 5 to 10 minutes for the water cooler tanks to refill. Check the tap water and then power on again.

This could be caused by filter not being replaced after its time was up. Please purchase replacement filters and follow the filter replacement instructions.

This could be caused by pipe not connected properly or water pipe and PE pipe bursting that cause water leakage. Inspect the connector to connect the pipe properly, replace the water pipe and PE pipe. Power on again after troubleshooting.

Unsuitable water temperature

This could be caused by over consumption of water in a short time. Please allow some time for the water to refill inside the unit.

This could be caused by power supply not put through. Switch on power supply.

This could be caused by corresponding functions not started. Press a corresponding function key to start the function.

This could be caused by Internal water pump components damaged. Contact customer service to order replacement parts.

Electric leakage

This could be caused by machine in poor contact with ground. Use a three-pin socket with earth wire, making the machine grounded properly.

Noisy operation

This could be caused by the unit not being installed steadily. Place the machine on a steady & solid surface.

Machine fails to run

This could be caused by power supply not put through. Switch on power supply.

Troubleshooting

It is a normal for the following to occur when the water cooler is used.

- During the heating, the heating tube may generate slight noises.
- During water purification, the pump may generate slight noises.
- If the heating switch is turned on with no water in the hot tank it will cause the hot tank to burn out. Please only turn on the heating switch when the tanks are full.
- When an ambient temperature in the room is higher, the cooling capacity may be slower.

Safety

Safety

To reduce risk of injury and property damage, user must read this entire guide before assembling, installing and operating the dispenser.

Failure to execute the instructions in this manual can cause personal injury or property damage.

This product dispenses water at very high temperatures. Failure to use this properly can cause personal injury.

When operating this dispenser, always exercise basic safety precautions, including the following:

- Prior to use, this dispenser must be properly assembled and installed in accordance with this manual.
- This dispenser is intended for water dispensing only. Do NOT use other liquids. Do NOT use for other purposes. Never use any other liquid in the dispenser other than known microbiologically safe tap water.
- For indoor use only. Keep water dispenser in a dry place away from direct sunlight. Do NOT use outdoors.
- Install and use only on a hard, flat and level surface.
- Do NOT place dispenser in an enclosed space or cabinet.
- Do NOT operate the dispenser in the presence of explosive fumes.
- Position back of dispenser no closer than 20 cm from wall and permit free airflow between wall and dispenser. There must be at least 20 cm clearance on the sides of the dispenser to permit airflow.
- Use only properly grounded outlets.
- Do not use an extension cord with your water dispenser.
- Always grasp plug and pull straight out from outlet. Never unplug by pulling on power cord.
- To protect against electric shock, do NOT immerse cord, plug or any other part of the dispenser in water or other liquid.
- In order to ensure water is filtered properly, both for health & safety, as well as proper function of the machine, please replace the filters when the machine begins to give notice of expiring filters. Once the filters have expired (Either by dispensing 1,500 gallons or 6 months of time), the machine will stop allowing water to pass through the filters. If this happens, change the filters as soon as possible, and then reset the machine, which will allow it to function again properly.

Safety

- Ensure dispenser is unplugged prior to cleaning.
- Never allow children to dispense hot water without proper and direct supervision. Unplug unit to prevent unsupervised use by children.
- Service should be performed only by a certified technician.
- Warning: Do not damage the refrigerant circuit.
- This appliance can be used by children aged from 8 years and above if they have been given supervision or instruction concerning use of the appliance in a safe way and if they understand the hazards involved. Cleaning and user maintenance shall not be made by children unless they are older than 8 and supervised. Keep the appliance and its cord out of reach of children less than 8 years.
- Appliances can be used by persons with reduced physical, sensory or mental capabilities or lack of experience and knowledge if they have been given supervision or instruction concerning use of the appliance in a safe way and understand the hazards involved. Children shall not play with the appliance.
- This appliance is intended to be used in a household and similar applications such as: kitchen area in shops, offices and other working environments, bed and breakfast type environments, catering and similar non-retail applications.
- Do not store explosive substances such as aerosol cans with flammable propellant in this appliance.
- If the supply cord is damaged, it must be replaced by a special cord assembly available from the manufacturer or its service agent.
- Never turn the machine upside down or lean it more than 45°.
- Thermostat has been adjusted. There is no need to adjust it by yourself. When the matching is below the freezing point and blocked by ice, the cooling switch should be turned off for 4 hours before turning it on again to continue its operation.
- This machine should not be plugged back in until 3 minutes after it has been unplugged.
- Warning: Disconnect the electrical supply to the UV radiation by unplugging the unit BEFORE opening the cover of the unit
- The UV-LED lamp must be repaired by the manufacturer only
- The UV-LED lamp model number is: VTWP-RH35P-M17A, Rating: DC12V/24V, 0.8W.
- Disposal of the UV-LED lamp must be done in accordance with local laws and regulations.

Warranty

Warranty

Models included are:

A1TLWATERCOOLER, A2TLWATERCOOLER, A3BLOZONETRCLR, A3F, A3F-SC, A4BLWTRCLR, A4F, A1BOTTLELESS, A5BOTTLELESS, A5BLK, A6BLWTRCLRWH, A6BLWTRCLRBLK, A7BOTTLELESS, A7BOTTLELESSBLK, A8BTOTTLELESSWHT, A8BTOTTLELESSBLK, A9-ICTELECTRICSS, A9-1ELECTRICBLK, A9-1ELECTRICWHT, A10-TL, A11-CTTL, A12-CTPOU, A13, A14, A15, A1CTWTRCLRBLK, A1CTWTRCLRWH, A3BLK, A4F, A5BLK, A6SC-WHT, A6SC-BLK, A10BLK, A11BLK, A12BLK, A13BLK, A14BLK, A13CT, A13-S, B8WHT, B8BLK, A9-1

Products listed above are covered by the terms of this Limited Warranty. For purposes of this Limited Warranty, the term "product" means any water cooler bottled or bottleless manufactured for Avalon. Avalon warrants that it will, at Avalon's option, replace or repair the Purchaser's Avalon product sold in the U.S. or Canada by an authorized retailer if that product is defective due to faulty workmanship or materials, subject to the limitations described in this Limited Warranty. Avalon undertakes no responsibility for the quality of the goods except as otherwise provided in this warranty. There are no warranties that extend beyond the description on the face hereof. This Limited Warranty is valid only in connection with the original purchase of new products from authorized retailers and extends from the original purchase date of the original product purchased. This warranty extends only to the original purchaser of the product and lasts for one (1) year from the date of the original purchase or until the original purchaser of the product sells or transfers the product, whichever first occurs. An "original purchaser," for the purposes of this Limited Warranty, is an individual or entity who purchases the product directly from Avalon or an authorized retailer of Avalon with the intent to use the product for personal consumer use and commercial or industrial use and not with the intent to resell the product. An "authorized retailer," for purposes of this Limited Warranty, is an individual or entity authorized by Avalon to sell the product directly to original purchasers. An individual or entity that purchases the product from whatever source with the intent to resell the product is an unauthorized reseller ("unauthorized reseller"). For the purpose of this Limited Warranty a "Third Party" would be considered any plumber, maintenance company, or individual hired by the Purchaser.

This Limited Warranty does not apply to used, refurbished, renewed, floor model or "demo" products, or to products sold by unauthorized resellers, including without limitation, unauthorized resellers on third party websites, including, without limitation, Craigslist, eBay, Amazon, etc. Unauthorized resellers are not "original purchasers" for the purpose of this Limited Warranty. If the purchaser is not the original purchaser of this product, the purchaser takes the product "AS IS," "with all faults" and without warranty. Avalon reserves the right to require a valid serial number located on your product to submit a valid claim under this Limited Warranty. Products where the serial number has been removed or evidence showing the removal or attempted removal of the serial number label will not be eligible to make a claim under this Limited Warranty. IF THE PURCHASE OF THIS PRODUCT WAS NOT DIRECTLY FROM AVALON, PROOF OF PURCHASE WILL BE REQUIRED TO DEMONSTRATE THAT PURCHASER IS THE ORIGINAL PURCHASER AND THE PRODUCT WAS PURCHASED FROM AN AUTHORIZED RETAILER, AND ELIGIBLE TO MAKE A VALID CLAIM UNDER THIS LIMITED WARRANTY.

Your purchase date is established from the date of your sales receipt. Avalon may require the purchaser to provide proof of the quality and condition of the water cooler if the purchaser makes a claim under this Limited Warranty. Avalon reserves the right to invalidate this Limited Warranty if the water cooler is determined, in Avalon's reasonable discretion, to be inadequate or if the water cooler is found to be in an unsanitary condition. This warranty does not apply if the product was damaged or failed because of accident, improper handling or operation, relocation, abuse, misuse, unauthorized repairs made or attempted, or improper installation or maintenance. Under this Limited Warranty, products are required to be plugged directly into a grounded wall outlet. Plugging a product into an extension cord or surge protector will be considered misuse and will void this Limited Warranty. If damage to the product has occurred during shipping, the damage must be reported to Avalon within the first 30 days from the original purchase date to be eligible to make a claim under the Limited Warranty. Shipping damage reported to Avalon outside of the first 30 days from the original purchase date will not be eligible for a valid claim under this Limited Warranty. This warranty does not cover shipping costs for the return of products to Avalon for repair or replacement.

To submit a valid claim under this Limited Warranty, troubleshooting the product with an Avalon Customer Success Expert is required. If troubleshooting the product is refused by the Purchaser, Avalon reserves the right to deny the Limited Warranty Claim. In the event a part is necessary to correct the problem with a Product, Avalon will provide the part at no cost to the original purchaser under this Limited Warranty. Replacing parts or attempting to correct an issue with the Product is required prior to submitting a claim for a replacement product under this Limited Warranty. Instructions for troubleshooting a Product or replacing a part will be provided by Avalon. Troubleshooting, repairs, part replacement, installation, and proper maintenance are the responsibility of the Purchaser. Instructions for proper installation and maintenance will be provided in the user manual.

Installation, maintenance, or repairs of the Product is the responsibility of the Purchaser. The Purchaser reserves the right to use a Third Party for installation, maintenance, and repair at their own risk. Avalon is not responsible for any additional cost incurred for installation, maintenance, or repair of the Product including but not limited to additional material needed for installation or the cost of a Third Party. Damage or failure of the Product due to improper installation, maintenance, or repair caused by a Third Party or the Purchaser is not the responsibility of Avalon and will not be covered under this Limited Warranty. Instructions for proper installation and maintenance will be provided in the user manual.

ANY AND ALL WARRANTIES, EXPRESSED OR IMPLIED (INCLUDING, WITHOUT LIMITATION, ANY IMPLIED WARRANTY OF MERCHANTABILITY), LAST ONE YEAR FROM THE DATE OF ORIGINAL PURCHASE OR UNTIL THE ORIGINAL PURCHASER OF THE PRODUCT SELLS OR TRANSFERS THE PRODUCT, WHICHEVER FIRST OCCURS. IN NO EVENT SHALL AVALON'S LIABILITY UNDER ANY EXPRESS OR IMPLIED WARRANTY INCLUDE (I) INCIDENTAL OR CONSEQUENTIAL DAMAGES FROM ANY CAUSE WHATSOEVER, INCLUDING BUT NOT LIMITED TO ELECTRICAL OR WATER DAMAGE, OR (II) REPLACEMENT OR REPAIR OF ANY HOUSE FUSES, CIRCUIT BREAKERS OR RECEPTACLES. NOTWITHSTANDING ANYTHING TO THE CONTRARY, IN NO EVENT SHALL AVALON'S LIABILITY UNDER ANY EXPRESS OR IMPLIED WARRANTY EXCEED THE PURCHASE PRICE OF THE PRODUCT AND ANY SUCH LIABILITY SHALL TERMINATE UPON THE EXPIRATION OF THE WARRANTY PERIOD.

Except as otherwise provided, Avalon will not charge Original Purchaser to repair or replace the purchaser's Product if it is deemed defective during the length of this Limited Warranty, but any transportation costs associated with repairs or replacements are Purchaser's responsibility. No new warranty is provided with a replacement product. The warranty for the replacement product runs from the date of the original purchase of the original product. In the event that repair is necessary, such repair will be at no charge to the Purchaser except for transportation costs associated with such repair or replacement of a product in compliance with the terms of this Limited Warranty.

In the event, a warranty claim is filed and a warranty replacement is deemed necessary, the purchaser will be required to surrender the original product to Avalon at the time of replacement.

Some states and provinces do not allow limitations on how long an implied warranty lasts or the exclusion or limitation of incidental or consequential damages, so these exclusions or limitations may not apply to you. This warranty gives you specific legal rights. You may also have other rights which vary from state to state and province to province.

