H2O+ WATER FILTRATION

OWNER'S MANUAL



brondell®
a healthy home experience

The H630 water filtration system is tested and certified by WQA to NSF/ANSI Standards 42 for Aesthetic Chlorine and Particulate Class 1 and 53 for VOC and Turbidity reduction.

Model #: H630
Cypress

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SAFETY PRECAUTIONS

⚠ Warning: If not observed, serious physical injury or property damage may occur as a result.

- Do not use with water that is microbiologically unsafe or of unknown quality without adequate disinfection before or after the system.
- Do not repair, disassemble, or modify.
- This appliance is not intended for use by persons (including children) with reduced physical, sensory or mental capabilities, or lack of experience and knowledge, unless they have been given supervision or instruction concerning use of the appliance by a person responsible for their safety.
- Children should be supervised to ensure that they do not play with the appliance.

⚠ Caution: If not observed, minor physical injury or property damage may occur as a result.

- Use or place the unit on a level area and do not apply force to the unit.
- Periodical filter replacement is a prerequisite for obtaining clean water.
- Do not use filtered water for the water exchange of an aquarium or a fishbowl.
- The filtration system installation shall comply with state and local laws and regulations. Do not use with water that is microbiologically unsafe or of unknown quality without adequate disinfection before or after the system.
- The minimum allowable inlet water pressure is 20 psi and maximum allowable pressure is 120 psi. If the daytime pressure is over 80 psi, the nighttime pressure may exceed the maximum pressure.
- It is recommended to install product where the turbidity of the water supply is below 3NTU. Otherwise, the filter replacement cycle may be shortened.

FEATURES



Advanced 3-Stage Filtration System
The Brondell H2O+ Cypress water filtration system provides powerful triple filtration performance utilizing patented Nanotrap technology.



Cost Savings Efficiency
Non-electric design, no wastewater or storage tanks, and long lasting filters all add up to significant cost savings over the life of the product.



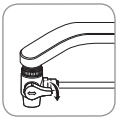
One-Touch Water Dispensing
Simple intuitive one-touch controls for dispensing water.



Slim and Compact Design
Efficient and elegant countertop design takes up minimal space in the kitchen.



Quick and Easy Filter Replacement
Quick-connect water connections and provided filter change-out tool equals fast and easy maintenance

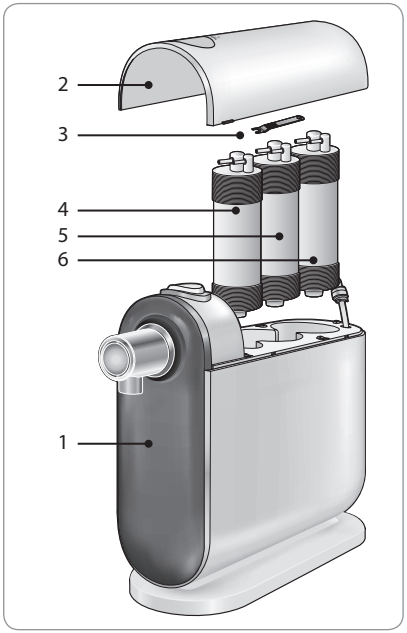


Easy DIY Installation
Quickly and easily installs in less than 10 minutes with provided quick-connect faucet diverter.

PRODUCT COMPONENTS

Front





1 **Main body**
2 **Top cover**
3 **Connection tool**
4 **Carbon Block filter (HF-33)**
5 **Nanotrap filter (HF-32)**
6 **Composite Plus filter (HF-31)**

Accessories

General Accessories



Owner's Manual



1/4" tubing (White)

Faucet Diverter (included)



Diverter



Diverter adapter (Type 1)



Diverter adapter (Type 2)

Alternative Installation (not included)

T-valve for under counter water supply installation



T-valve fitting (available in ½" or 3/8")

Alternative Installation parts are available for purchase online at www.brondell.com or call us toll free: 1-888-542-3355

WATER FILTRATION PROCESS

The 3-stage H2O+ Cypress H630 water filtration system

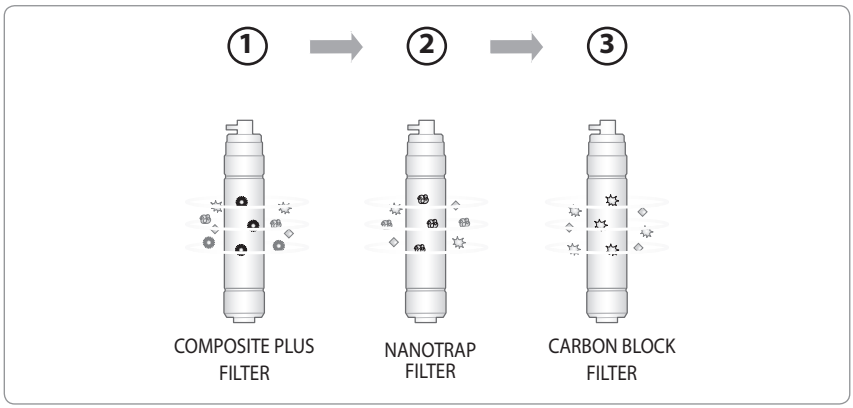
1 **COMPOSITE PLUS FILTER (HF-31)**
This 2-step filter reduces particulate materials such as sand, rust, and fine particles from the water supply. This first filter also acts as a pre-filter protecting the 2 following filter systems.

2 **NANOTRAP FILTER (HF-32)**
This specialized filter reduces turbidity and additional particulate material.

3 **CARBON BLOCK FILTER (HF-33)**

As the final stage in the filtration process, the Carbon Block filter reduces particulates, odors, and water contaminants such as chlorine and volatile organic compounds, improving the taste of the dispensed water.

* See performance data sheet for certified claims

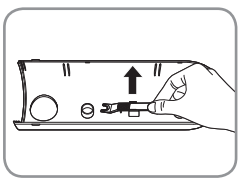


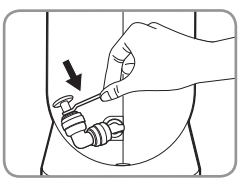
READ BEFORE YOU INSTALL THIS PRODUCT

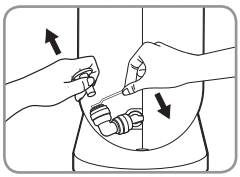
The following instructions describe how to remove the gray plug from the elbow joint that is connected at the back of your Cypress water filtration unit.

NOTE: Use this technique when changing the filters as well.

1. Remove the Quick Connect tool from the underside of the Top Cover
2. Between the elbow and the gray plug is a thin white collar. Using the Quick Connect tool, push down on the ring toward the elbow
3. At the same time, pull the gray plug out in the opposite direction.

1 

2 

3 

IMPORTANT NOTE ABOUT "TDS METERS" AND TESTERS

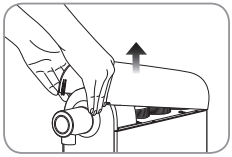
Q) When I use a Total Dissolved Particle (TDS) reader to test my water after it goes through the Cypress water filtration system, why don't the levels of dissolved particles go down or decrease? I don't think the product is working.

The Cypress water filter system is not designed to remove beneficial minerals from your drinking water. These minerals that occur naturally are a healthy part of your drinking water and should remain. The Brondell Cypress water filter is designed to dramatically reduce water-soluble harmful contaminants, including industrial chemicals, pesticides, herbicides, turbidity, volatile organic compounds (VOC's), and microorganisms, most of which cannot be "read" with a TDS reader.

Since these harmful components are water-soluble, they cannot be picked up by a simple TDS meter. Contrary to its name (Total Dissolved Solids or TDS Meter), these inexpensive products cannot detect most harmful water-soluble contaminants. There is a major misconception that low TDS readings mean healthy water and that is simply not always true.

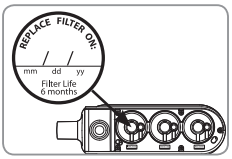
The best method for testing the performance of a water filtration device is to have a nationally recognized independent organization, such as WQA (Water Quality Association) or NSF International, test and certify the products. The certified data is then available in a Performance Data Sheet, which you should request from the manufacturer. For more clarification of what the Cypress water filtration systems does remove from your water, please see our Certified Performance Data Sheets on pages 16-17.

INSTALLATION



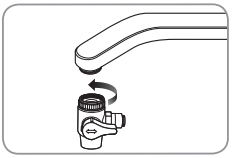
Prior to installation.

a) Remove top cover with both hands.
b) Write filter replacement date on filter change sticker found on top of each filter. **Note:** Carbon Block (HF-33) and Composite Plus (HF-31) filters are 6 month filter life & Nanotrap (HF-32) filter is 1 year filter life.

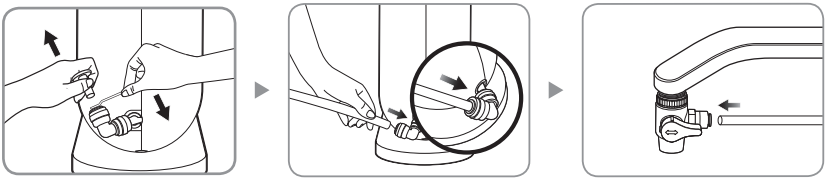


Faucet Diverter Type (included)

1. Installing the faucet diverter.
   a) Unscrew original aerator (faucet spout tip) from your water faucet.
   b) Connect diverter (with rubber washer) to water faucet by hand tightening using any of the provided diverter adapters for best fit. If needed, use a wrench (spanner) or pliers but be careful not to over tighten the connection.

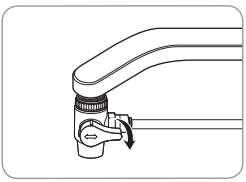


2. Installing the tubing.
   a) Remove the gray water inlet plug on back of unit (see page 4).
   b) Connect one end of the 1/4" tubing (white) to the water inlet on the water filter unit.
   c) Connect other end of hose to faucet diverter.

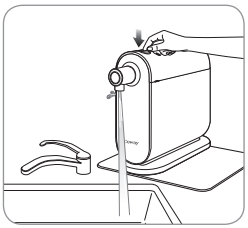


Tips **Note:** be sure to push tubing firmly all the way into the quick-connectors & use Connection Tool as needed

3. First, turn on cold water faucet. Then, open the faucet diverter switch to supply main water.



4. Press the button on top of the unit to dispense water (into your sink) and **let it run for 10 minutes to flush the system and activate the filters.**



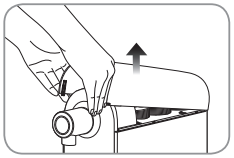
⚠ The initial flushed water contains carbon powder and air from the filter. During flushing of filter, sound will be heard as carbon powder and air is flushed out. This is not a malfunction, please use the product as usual after flushing the filter.

⚠ **Make sure to flush water continuously for at least 10 minutes before initial use.**

⚠ **It is normal for the dispensed water to have significant white air bubbles suspended in the water for the first few days of use. This will go away over time as the air is flushed out of the system.**

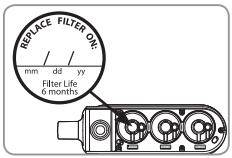
Alternative Installation T-valve Type (for under-the-counter water supply direct connection)

* Sold separately on www.brondell.com or call Brondell at 1-888-542-3355.



Prior to installation.

a) Remove top cover with both hands.
b) Write filter replacement date on filter change sticker found on top of each filter. **Note:** Carbon Block (HF-33) and Composite Plus (HF-31) filters are 6 month filter life & Nanotrap (HF-32) filter is 1 year filter life.

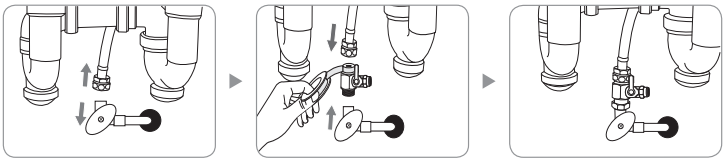


1. Installing the T-valve type water supply fitting.

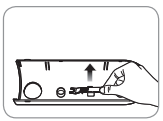
a) First, turn off hot and cold water supply under the sink at the wall. Then, open (turn on) the faucets to drain water from the sink's water line.
b) Disconnect cold water supply line from supply valve under sink at wall.

⚠ The water supply T-Valve must be connected to the cold water supply only. Never connect to hot water supply!

c) Connect the bottom of the T-valve to the cold water supply at the wall and connect faucet water supply hose to top of T-valve as shown below. Use teflon tape (plumbers tape) on the threads if needed for a watertight seal.

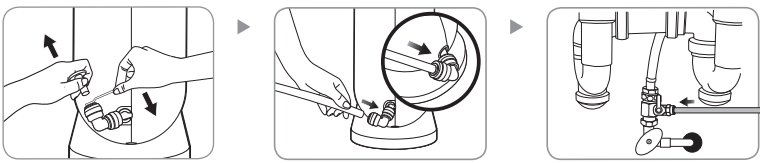


Tips Use **Connection Tool** for all "quick-connect" water tube connections. To use: simply push down with the tool on the connection point as you pull out tubing



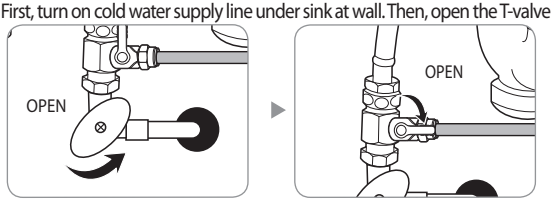
2. Installing the tubing.

a) Remove the gray water inlet plug (see Page 4 for more details).
b) Connect one end of the 1/4˝ tubing (white) to the water inlet on the water filter unit.
c) Run the other end of the white hose under the sink and connect it to the open end of the installed T-valve.



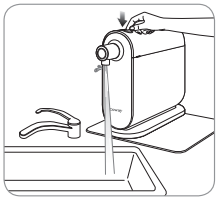
Tips **Note:** be sure to push tubing firmly all the way into the quick-connectors & use Connection Tool as needed

3. First, turn on cold water supply line under sink at wall. Then, open the T-valve switch to supply main water.



4. After turning on water supply, check all connections for any leaks. Wait 5 minutes and check once more for any signs of leaking prior to proceeding to next step.

⚠ Failure to properly install or check for leaks may cause damage to your property and Brondell will not be responsible for any damages.

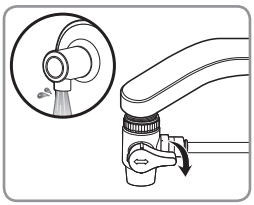


5. Press the button on top of the unit to dispense water (into your sink) and **let it run for 10 minutes to flush the system and activate the filters.**

⚠ The initial flushed water contains carbon powder and air from the filter. During flushing of filter, sound will be heard as carbon powder and air is flushed out. This is not a malfunction, please use the product as usual after flushing the filter.

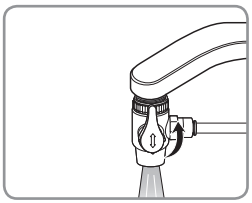
⚠ **Make sure to flush water continuously for at least 10 minutes before initial use.**

HOW TO USE



For Diverter Valve Type

1.Turn the valve on the faucet diverter to the side to route the flow of water to the filter unit then turn on cold water.



2. Turn the valve up to use faucet as usual.

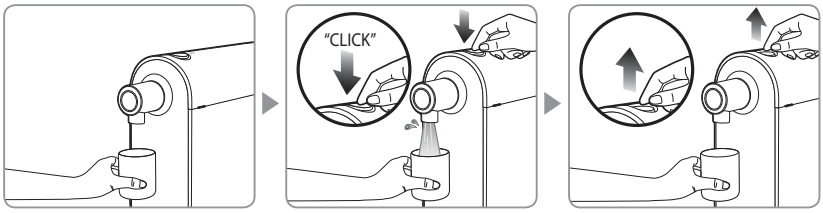
Tips For the under-counter T-Valve connection type, water should be diverted permanently to the unit once you turn the valve to the "on" position.

To Drink the Filtered Water

1. Place a cup under the water spout.

2. Press the button on top of the unit until a "CLICK" sound is heard. Once clicked, it will provide continuous water flow.

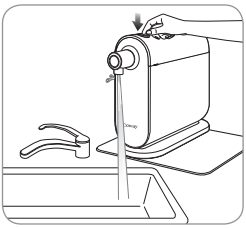
3. To stop the water flow, press the button again to return it to the initial position



CLEANING

Filter Flushing Before First Use / After Filter Change

1. **Flush the filters and system with continuous water flow for at least 10 minutes before first time use or after changing any of the filters.**

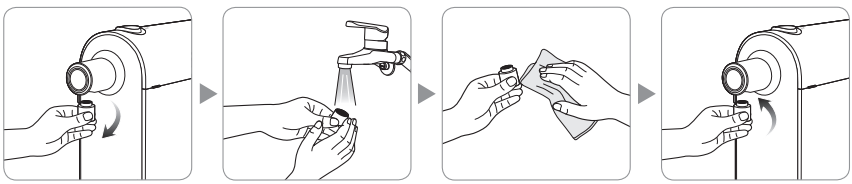


⚠ The initial flushed water contains carbon powder and air from the filter. During flushing of filter, sound will be heard as carbon powder and air is flushed out. This is not a malfunction, please use the product as usual after flushing the filter.

Tips Because of air in the water, initial flushed water may look murky.

Cleaning Water Spout

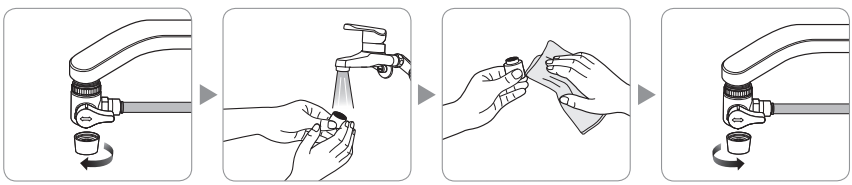
1. Hold water spout and turn it clockwise to remove.
2. Wash water spout under running water and wipe it with dry cloth to remove moisture. Reattach by turning counterclockwise.



Tips Clean water spout periodically.

Cleaning Faucet Diverter

1. Hold faucet diverter and turn it clockwise to remove.
2. Wash faucet diverter under running water and wipe it with dry cloth to remove moisture. Reattach by turning counterclockwise.



FILTER REPLACEMENT

Filter

The filters are critical to the performance of the H2O+ water filtration system and it's important to replace all of the filters on a regular basis. If any of the filters are overused beyond the recommended service life, the performance of the water filtration device can deteriorate. Do not miss the filter replacement cycle or use non-compatible filters as this can affect system performance or damage the unit.

* Install high turbidity water filter if your local area's water turbidity is high.

Model number	Filter	Filter capacity	**Recommended replacement**
HF-31	Composite Plus Filter	n/a	**6 months**
HF-32	Nanotrap® filter	n/a	**12 months**
HF-33	Carbon Block Filter	5,000 gal for aesthetic chlorine; 150 gal for VOCs	**6 months**

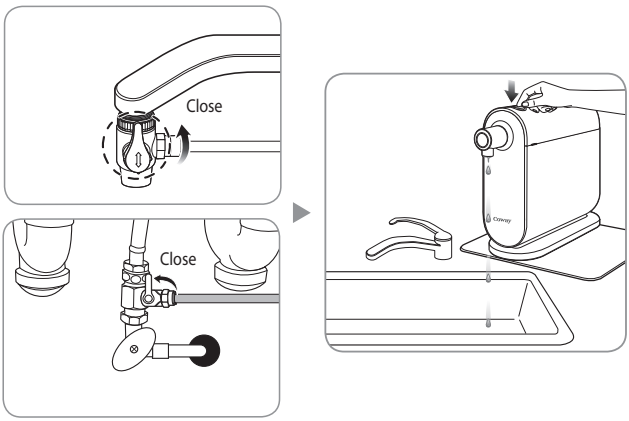
* The filter replacement cycle may be reduced for areas with poor water quality or greater use.

* The period for the filter exchange is based on .5 gallons average use per day.

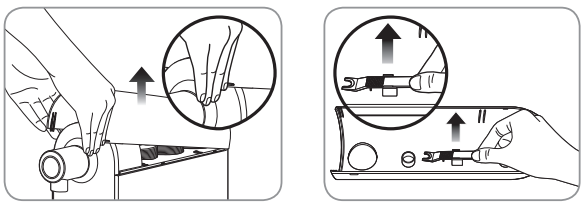
How to Replace Filters

1. Close faucet diverter (or Alternative Installation T-valve Type) and press the button to remove remaining water from inside the filter.

Alternative Installation T-valve Type



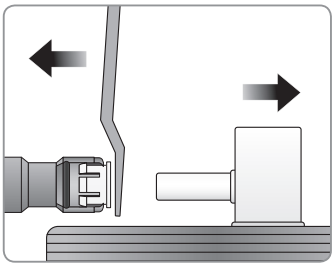
2. Remove top cover with both hands and take out connection tool inside the top cover.

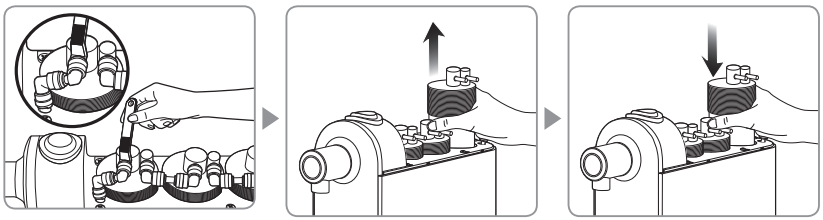


How to Replace Filters - Cont.

3. Remove old filters by using the Quick Connect tool to disconnect all connections (see diagram to the right for detail on using the Quick Connect tool).

Remove old filters from main body and insert new filters. Reconnect all conections.



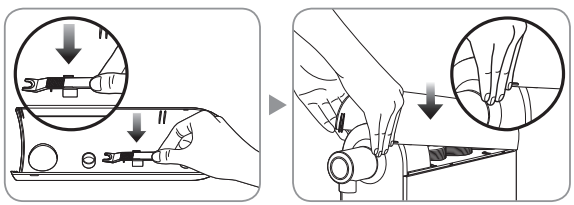


⚠ Place each new filter in correct order during filter replacement. (Check the color and name of each filter)

Tips Use a cleaning tool to remove any foreign materials or moisture inside filter case.

4. Write filter replacement date on filter change sticker found on top of each new filter. **Note:** Carbon Block (HF-33) and Composite Plus (HF-31) filters are 6 month filter life & Nanotrap (HF-32) filter is 1 year.

5. Place connection tool back in place and replace the top cover.



⚠ **After replacing the filters, please remember to flush filter for 10 minutes before use.**

TROUBLESHOOTING

In most cases, problems with your Brondell H2O+ water filtration system can be resolved with a little troubleshooting by checking each of the items below. If you cannot resolve the problem you are having after troubleshooting, please call Brondell customer service toll free: 888-542-3355 or email us at support@brondell.com

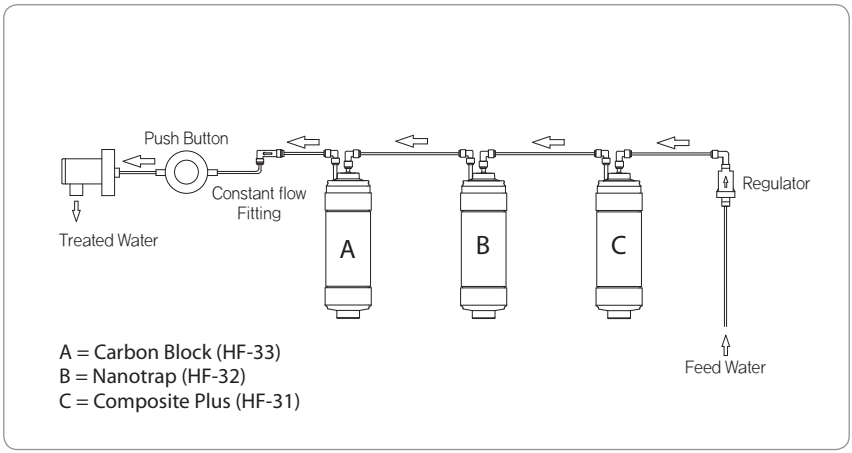
Problem	Check	Possible solutions
No water comes out.	• Is there a suspension of water supply or is the faucet diverter/T-valve closed?	Open the supply valve and/or the faucet diverter/T-valve.
	• Are the filters not being regularly replaced at the specified times?	Replace the filters.
	• It looks like the faucet is out of order.	Consult a plumber.
The button on top of unit is not working	• Is the water pressure high (over 120 psi)?	Consult a plumber.
Condensation appears on the product main body.	• Is the temperature or humidity too high?	This is natural. Continue to use as normal.
Low volume of filtered water.	• Is it time to replace the filters?	Replace the filters.
	• Is the water supply valve closed?	Open the water supply valve.
	• The temperature of the water supply dropped dramatically.	If the water temperature decreases, the amount of filtered water decreases.
Poor aftertaste or bad smell from the water.	• How often do you use the product? If the product is not in use for a long time, the filter might be dried out.	Flush the filters for 10 minutes. If the water still smells or tastes bad, replace the filters.
Water is not clear.	• Check filters for damage.	Replace the filters. Contact customer support for further information if needed
Water leakage at diverter.	• Did you push the tubing all the way into the connectors?	Tubing needs to be pushed completely onto the connectors. Tighten the nuts firmly.
	• Did you tighten the nuts firmly?	
	• Check whether the connections at faucet and/or T-valve are loose.	Tighten all connections between faucet and diverter.
	• Are you using an old faucet?	Turn off the main water valve, then check for leakage. Change the faucet if leakage continues to occur.
	• Check whether the internal seal is damaged.	Contact customer support to order new diverter valve.

SPECIFICATIONS

Product name	**H2O+ Cypress Water Filtration Device**
Model / SKU	H630
Filter	Composite Plus (HF-31) / Nanotrap (HF-32) / Carbon Block (HF-33)
Working temperature	40 °F ~ 100 °F (4.4 °C ~ 37.8 °C)
Working pressure	20 ~ 120 PSI (0.14 MPa ~ 0.83 MPa)
Filter flow rate	0.5 GPM (1.9 LPM)
Dimensions	4.1 in (W) X 13.8 in (D) X 10.8 in (H) (105 (W) X 350 (D) X 275 (H) (mm))
Net weight	6.6 lbs (3 kg)

WATER FLOW DIAGRAM

Brondell Cypress H630 Water Filtration System



Warranty

Brondell products are backed by some of the most comprehensive warranties in the industry. Brondell warrants that the H2O+ water filtration system shall be free from defects in material and workmanship under normal use and service.

Brondell H2O+ Water Filtration System – One Year Limited Warranty
100% Coverage of all parts and labor for the entire product for the first year from original date of purchase

Exclusions and Limitations
1. BRONDELL warrants its products to be free from manufacturing defects under normal use and service. This warranty is extended only to the ORIGINAL PURCHASER.

2. BRONDELL's obligations under this warranty are limited to repairs or replacement, at BRONDELL's option, of products or parts found to be defective, provided that such products were properly installed and used in accordance with instructions. BRONDELL reserves the right to make such inspections as may be necessary in order to determine the cause of the defect. BRONDELL will not charge for labor or parts in connection with warranty repairs for the first full year from date of purchase on all products except those that may be subject to commercial use limitations.

3. BRONDELL is not responsible for the cost of removal, return (shipping) and/or reinstallation of products. This warranty does NOT apply to:

Damage or loss which occurs during shipment.

Damage or loss sustained through any natural or manmade causes beyond the control of BRONDELL, including but not limited to fire, earthquake, floods, etc.

Damage or loss resulting from sediments or foreign matter contained in a water system.

Damage or loss resulting from negligent or improper installation including installation of a unit in a harsh or hazardous environment.

Damage or loss resulting from removal, improper repair, modification of the product, or improper maintenance including damage caused by chlorine or chlorine related products.

Damage or loss resulting from acts which are not the fault of Brondell or which the Product is not specified to tolerate.

Warranty

4. This warranty gives you specific legal rights. You may have other rights which vary from state to state.

THIS WRITTEN WARRANTY IS THE ONLY WARRANTY MADE BY BRONDELL. REPAIR OR REPLACEMENT AS PROVIDED UNDER THIS WARRANTY SHALL BE THE EXCLUSIVE REMEDY AVAILABLE TO THE PURCHASER. BRONDELL SHALL NOT BE RESPONSIBLE FOR LOSS OF USE OF THE PRODUCT OR FOR OTHER INCIDENTAL, SPECIAL, FOR CONSEQUENTIAL DAMAGES OR EXPENSES INCURRED BY THE PURCHASER OR FOR LABOR OR OTHER COSTS DUE TO INSTALLATION OR REMOVAL OR COSTS OF REPAIRS BY OTHERS, OR FOR ANY OTHER EXPENSE NOT SPECIFICALLY STATED ABOVE. EXCEPT TO THE EXTENT PROHIBITED BY APPLICABLE LAW, ANY IMPLIED WARRANTIES, INCLUDING THAT OF MERCHANTABILITY, ARE EXPRESSLY LIMITED TO THE DURATION OF THIS WARRANTY. SOME STATES DO NOT ALLOW LIMITATIONS, SO THE ABOVE LIMITATION AND EXCLUSION MAY NOT APPLY TO YOU.

How to Obtain Service

To obtain repair service under this warranty, you must contact an authorized BRONDELL Service Center to obtain an RMA (Return Merchandise Authorization) number. Proof of purchase in the form of a copy of your original receipt must accompany the returned unit for the warranty to be valid. Take or ship the unit pre-paid to the closest Brondell authorized service center along with your RMA number and proof of purchase.

To obtain your RMA number and locate the BRONDELL Service Center location nearest you, call 1-888-542-3355.

Water Filtration System Performance Data Sheet

brondell®
a healthy home experience

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H2O+ WATER FILTRATION

Model: Cypress H630

This system has been tested and certified by the Water Quality Association according to NSF/ANSI 42 and 53 for the reduction of the substances listed below and NSF/ANSI 372 for low lead compliance. The concentration of the indicated substances in water entering the system was reduced to a concentration less than or equal to the permissible limit for water leaving the system, as specified in NSF/ANSI 42 and 53.

Substance		Minimum Percent Reduction	Influent challenge Concentration (mg/L unless specified)	Maximum permissible Product water Concentration or minimum allowable % reduction (mg/L unless specified)
NSF/ANSI 42 Aesthetic Effects	Chlorine, Taste & Odor	98.0%	2.00 ± 10%	≥50% Reduction
	Particulate, Class I particles 0.5 to < 1 µm	91.3%	at least 10,000 particles/mL	≥85% Reduction
NSF/ANSI 53 Health Effects	Turbidity	96.6%	11 ± 1 NTU	0.5 NTU
	VOCs	99.9%	3.00 ± 10%	≥95% Reduction

While testing was performed under standard laboratory conditions, actual performance may vary.

Rated Capacity:	5,000 gallons for aesthetic chlorine and 150 gallons for VOCs
Min-Max operating pressure:	20 ~ 120 psi (138 kPa ~ 827 kPa)
Min-Max feed water temperature:	40 °F ~ 100 °F (4.4 °C ~ 37.8 °C)
Rated Service Flow:	0.5 gpm (1.9 LPM)

- Do not use with water that is microbiologically unsafe or of unknown quality without adequate disinfection before or after the system.
- Refer to the owner's manual for specific installation instructions, manufacturer's limited warranty, user responsibility, and parts and service availability.
- For parts and service availability, please contact Brondell.
- The estimated replacement time of filter, which is a consumable part, is not an indication of quality guarantee period, but it means the ideal time of filter replacement. Accordingly, the estimated time of filter replacement may be shortened in case it is used in an area of poor water quality

Model of Filter	Type	Usable period
HF-31	Composite Plus Filter	6 months
HF-32	Nanotrap Filter	12 months
HF-33	Carbon Block Filter	6 months

Volatile Organic Chemicals (VOCs) included by surrogate testing*

Chemical	Drinking water regulatory level[1] (MCL/MAC) mg/L	Influent challenge concentration[2] mg/L	Chemical reduction percent	Maximum product water concentration mg/L
alachlor	0.002	0.05	> 98	0.001[3]
atrazine	0.003	0.1	> 97	0.003[3]
benzene	0.005	0.081	> 99	0.001[3]
carbofuran	0.04	0.19	> 99	0.001[3]
carbon tetrachloride	0.005	0.078	98	0.0018[4]
chlorobenzene	0.1	0.077	> 99	0.001[3]
chloropicrin	-	0.015	99	0.0002[3]
2,4-D	0.07	0.11	98	0.0017[4]
dibromochloropropane(DBCP)	0.0002	0.052	> 99	0.00002[3]
o-dichlorobenzene	0.6	0.08	> 99	0.001[3]
p-dichlorobenzene	0.075	0.04	> 98	0.001[3]
1,2-dichloroethane	0.005	0.088	95[5]	0.0048[5]
1,1-dichloroethylene	0.007	0.083	> 99	0.001[3]
cis-1,2-dichloroethylene	0.07	0.17	> 99	0.0005[3]
trans-1,2-dichloroethylene	0.1	0.086	> 99	0.001[3]
1,2-dichloropropane	0.005	0.08	> 99	0.001[3]
cis-1,3-dichloropropylene	-	0.079	> 99	0.001[3]
dinoseb	0.007	0.17	99	0.0002[4]
endrin	0.002	0.053	99	0.00059[4]
ethylbenzene	0.7	0.088	>99	0.001[3]
ethylene dilbromide (EDB)	0.00005	0.044	> 99	0.00002[3]
haloacetonitriles (HAN)				
bromochloroacetonitrile	-	0.022	98	0.0005[3]
dibromoacetonitrile	-	0.024	98	0.0006[3]
dichloroacetonitrile	-	0.0096	98	0.0002[3]
trichloroacetoritrile	-	0.015	98	0.0003[3]
haloketones (HK):				
1,1-dichloro-2-propanone	-	0.0072	99	0.0001[3]
1,1,1-trichloro-2-propanone	-	0.0082	96	0.0003[3]
heptachlor (H-34,Heptox)	0.0004	0.08	> 99	0.0004
heptachlor epoxide	0.0002	0.0107[6]	98	0.0002[6]
hexachlorobutadiene	-	0.044	> 98	0.001[3]
hexachlorocyclopentadiene	0.05	0.06	> 99	0.000002[3]
lindane	0.0002	0.055	> 99	0.00001[3]
methoxychlor	0.04	0.05	> 99	0.0001[3]
pentachlorophenol	0.001	0.096	> 99	0.001[3]
simazine	0.004	0.12	> 97	0.004[3]
styrene	0.1	0.15	> 99	0.0005[3]
1,1,2,2-tetrachloroethane	-	0.081	> 99	0.001[3]
tetrachloroethylene	0.005	0.081	> 99	0.001[3]
toluene	1	0.078	> 99	0.001[3]
2,4,5-TP (silvex)	0.05	0.27	99	0.0016[4]
tribromoacetic acid	-	0.042	> 98	0.001[3]
1,2,4-trichlorobenzene	0.07	0.16	> 99	0.0005[3]
1,1,1-trichloroethane	0.2	0.084	95	0.0046[4]
1,1,2-trichloroethane	0.005	0.15	> 99	0.0005[3]
trichloroethylene	0.005	0.18	> 99	0.0010[3]
trihalomethanes (includes):				
chloroform (surrogate chemical) bromoform bromodichloromethane chlorodibromomethane	0.080	0.300	95	0.015
xylenes (total)	10	0.070	> 99	0.001[3]

* Chloroform was used as the surrogate chemical for VOC reduction claims

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1 These harmonized values were agreed upon by representatives of USEPA and Health Canada for the purpose of evaluating products to the requirements of this Standard.
2 Influent challenge levels are average influent concentrations determined in surrogate qualification testing.
3 Maximum product water level was not observed but was set at the detection limit of the analysis.
4 Maximum product water level is set at a value determined in surrogate qualification testing.
5 Chemical reduction percent and maximum product water level calculated at chloroform 95% breakthrough point as determined in surrogate qualification testing.
6 The surrogate test results for heptachlor epoxide demonstrated a 98% reduction. These data were used to calculate an upper occurrence concentration which would produce a maximum product water level at the MCL.

CONTACT

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PO Box 470085
San Francisco, CA 94147-0085
Phone: 1-888-542-3355
Email: support@brondell.com
Web: www.brondell.com
For questions, contact Brondell Customer Service: 1-888-542-3355

Estimated Costs of Replacement elements:
HF-31 Composite Plus Filter - $29.95
HF-32 Nanotrap Filter - $59.95
HF-33 Carbon Block Filter - $29.95

Manufactured by:
Brondell, Inc.
PO Box 470085
San Francisco, CA 94147-0085

California Department of Public Health Certification: Certification Number: on file*
Iowa Department of Public Health Registration: WTD Number: on file*
Wisconsin Department of Commerce: Product File Number: on file*

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* Certifications on file with Brondell / www.brondell.com

The following is required for Iowa purchases only. A copy of this document must be retained by seller for 2 years.

Buyer: _____
Date: _____
Buyer's Address: _____

Seller: _____
Date: _____
Seller's Address: _____