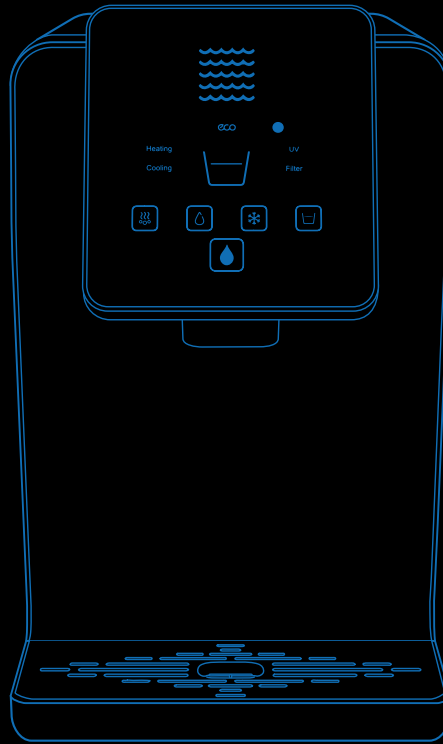


1000 SERIES

DP1000(B)

OWNER MANUAL



Please read this manual carefully prior to operating your Drinkpod. Retain for future reference.



SAFETY CAUTION & USAGE

Troubleshooting

Should your appliance ever fail, please disconnect the power and water immediately before calling for assistance.

Maintenance

To avoid leakage and damage, never remove appliance parts.

Child Supervision

Unsupervised children should not be allowed to operate the machine.

Temperature

Please use the product in a dry place within the temperature ranges of 40 ° and 100 °.

Electrocutation Prevention

Ensure the power cord is always unplugged before performing any maintenance, troubleshooting, or filter upgrades.

Accessories & Filters

Only use Drinkpod accessories and filters to avoid causing damage and voiding product warranty.

Service & Support

For all service and support related issues, please immediately contact Drinkpod via any of the methods provided in the support letter, included with your product.

Professional Repairs

Any and all repairs should only be attempted by qualified persons designated by Drinkpod.

Avoid Direct Sunlight

Do not install the machine in a location exposed to direct sunlight.

Prevent Freezing

Never store or expose your Drinkpod in an environment less than 32 °.

- This appliance is not intended for use by persons 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 they do not play with the appliance.
- If the supply cord is damaged, it must be replaced by the manufacturer, one of its designated service agents, or similarly qualified person, in order to avoid all hazards.
- Do not store explosive substances such as aerosol cans, or other items with a flammable propellant, in this appliance.
- This appliance is intended to be used in household and similar applications, kitchens, offices, and similar non-retail applications.
- The appliance should only be plugged into a grounded three prong socket. A surge protector is recommended.
- The appliance should never be turned upside down, or tilted more than 45°.
- The appliance should never be cleaned utilizing a compressed water stream.
- WARNING: To avoid any hazards due to instability of the appliance, it must be installed, maintained, and repaired, in accordance with this manual.

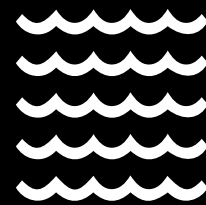
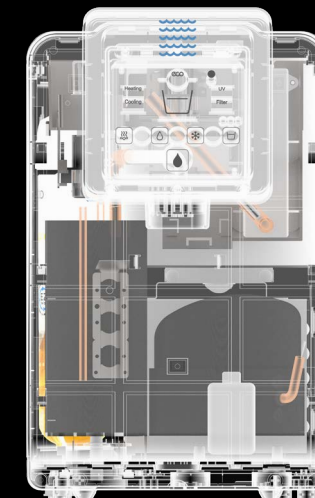


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- 6 Water Filtration System
- 7 Setup & Getting Started
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WHAT'S INCLUDED



- A** 25' Industrial Grade PVC Tubing
- B** 3/4" x 3/4" x 1/4" Steel Union Adapter
- C** 1/4" PVC Shutoff Valve
- D** Flush Connector
- E** Service & Support Letter
- F** Quickstart Guide
- G** Dispenser
- H** Pod Filter Magnetic Door
- I** Cooling Mode Switch
- J** Heating Mode Switch
- K** Dust Filter
- L** Water Inlet (Source)
- M** 3 + ULTRA Filter (1st & 2nd Stage)
- N** UV Light Sterilizer (3rd Stage)
- O** Drip Tray & Container
- P** Touch Sensitive Control Panel
- Q** Hot Water Selector
- R** Ambient Water Selector



- S** Cold Water Selector
- T** Dispense Water Button
- U** Quick Fill Mode Selector (10 Seconds)
- V** Condenser Active Status Light
- W** Heater Active Status Light
- X** Eco Mode Active Status Light
- Y** UV Light Filter Active Status Light
- Z** Pod Filter Status Light
- AA** Eco Mode Environment Sensor
- BB** Hot Water Drain Outlet
- CC** Cold Water Drain Outlet

Note: Please use the product in an environment with a temperature between 40° and 100°, and relative humidity that is less than 90%.

Notice: To enhance product performance, product parts may be changed by manufacturer without notice.

FEATURES & SPECS

Deliciously Pure & Healthy Water

Four stage, high precision filtration and purification to ensure incredible water quality.

Crisp & Refreshing Cold Temperature

Equipped with stable, high efficiency, low noise compressor.

ECO Mode

Automatically powers off the heating system at night by S.M.A.R.T. detector, saving up to 30% energy.

EZ Twist Filter System

Dramatically increases speed and ease of replacing filter pod, using advanced seal technology to ensure zero water leakage.

Post UV Sterilization

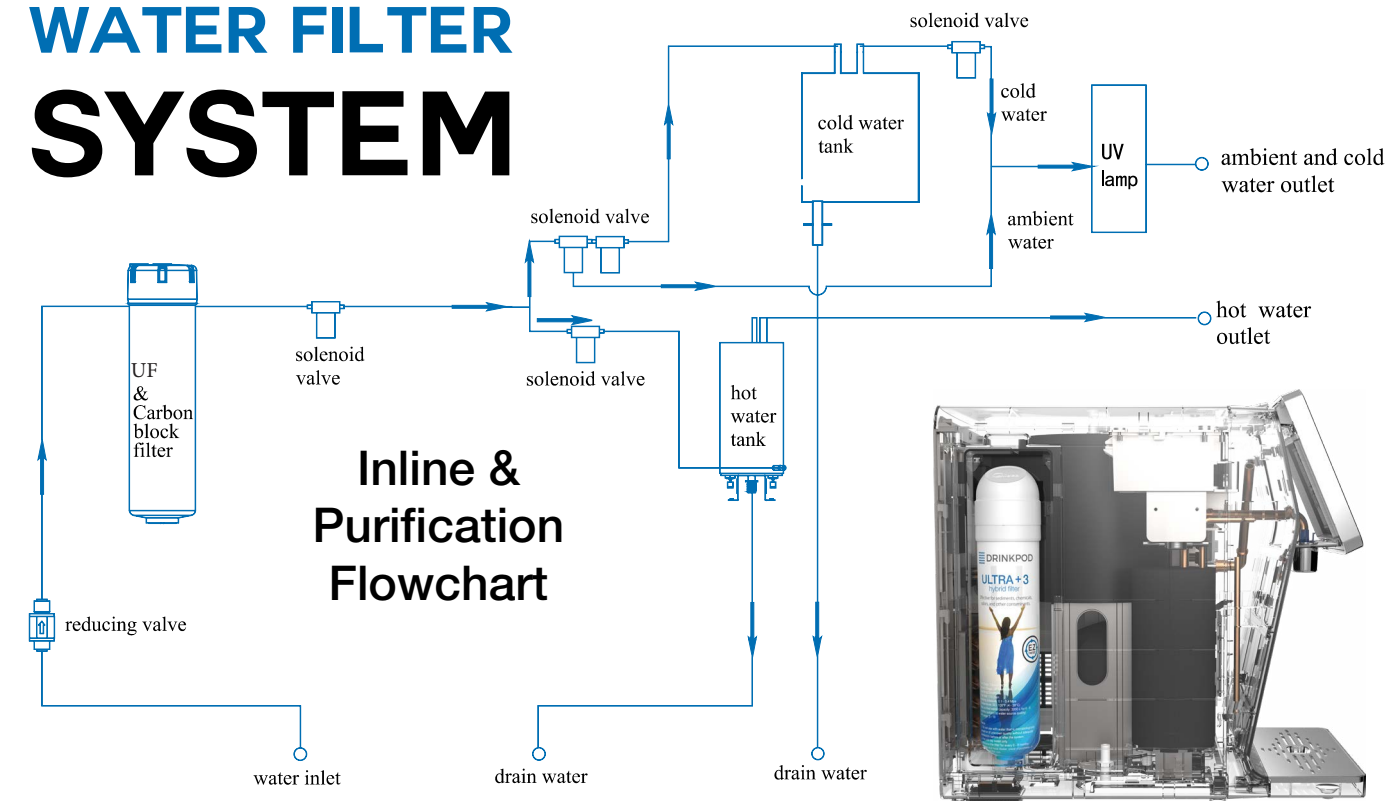
Sterilizes water just prior to dispensing. Absolutely Zero Bacteria.

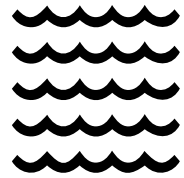
Filter Change Notification

Integrated filter lifetime reminder light.

Model	DP1000(B)
Rated Power	555 Watts
Heating Power	420 Watts
Cooling Current	2.0 A
Hot Water Production & Storage	Rate: 1.01 gal/hr (4 L/h) $\geq 185^\circ\text{F}$ (85°C) Storage: 0.24 gal (0.9 liter)
Cold Water Production & Storage	Rate: 0.79 gal/hr (3 L/h) $\leq 50^\circ\text{F}$ ($\leq 10^\circ\text{C}$) Storage: 0.34 gal (1.3 liters)
Environmental Requirements	Temperature: 40°F - 100°F (4°C - 38°C) Humidity: $\leq 90\%$
Water Pressure Requirements	14.5 psi - 58psi (0.1 MPa - 0.4 MPa)
Stage #1	Carbon Block Filter
Stage #2	UF Membrane Filter
Stage #3	Ultra Violet Light Sterilization
Water Source Quality	Tap Water
Appliance Size (W x D x H)	10.24 inches (260 mm) x 17.13 inches (435 mm) x 16.73 inches (425 mm)
Packaging Size (W x D x H)	12.68 inches (322 mm) x 20.24 inches (514 mm) x 20.08 inches (510 mm)
Net Weight	29.76 lbs (13.5 kg)
Gross Weight	32.63 lbs (14.8 kg)

WATER FILTER SYSTEM





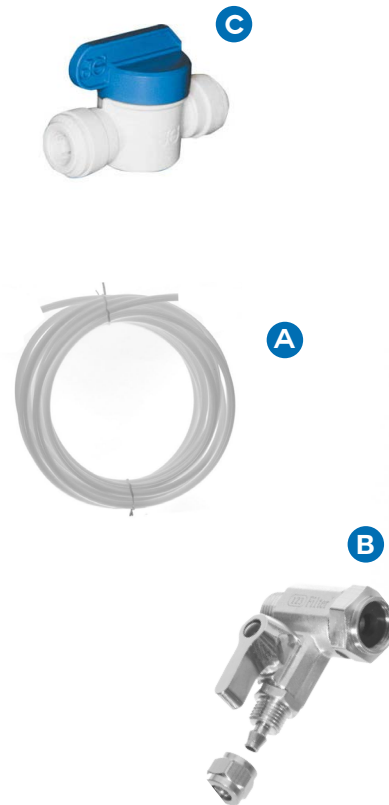
SETUP & GETTING STARTED



What You'll Need:

- **1x Nearby Waterline**
Optimally a kitchen sink.
- **1x Pair Of Pliers**
- **1x Drill & Drill Bit**
If you'll need/want to create a more direct route for your Drinkpod's water source line).
- **1x Sick Beat (song)***
Recommended for jamming along with, to ensure best installation experience.

** Country music should be avoided if possible, and only utilized with extreme caution.*



Step 2

Unpack product. Remove accessories & papers and set aside. Remove Drinkpod, and place on ground.

Step 3

Insert **R** drip tray & collector into the slot underneath the dispensers.

When choosing where to place the appliance, ensure there is 4" of clearance on the right & back sides to allow for airflow.



Read Before Proceeding

Unlike most of our competitors, we've upgraded our installation kit to include a premium **B** Steel Union Adapter, rather than the traditional self-piercing saddle joint.

If, for any reason, you are unable to complete the installation using **B,**

we recommend contacting us or a plumber prior to trying a self-piercing saddle valve.

Step 4

Gather pliers, **A** 25' PVC tubing, **B** brass tee union adapter, and drill + drill bit (if hole is required and unavailable to connect water source to Drinkpod).

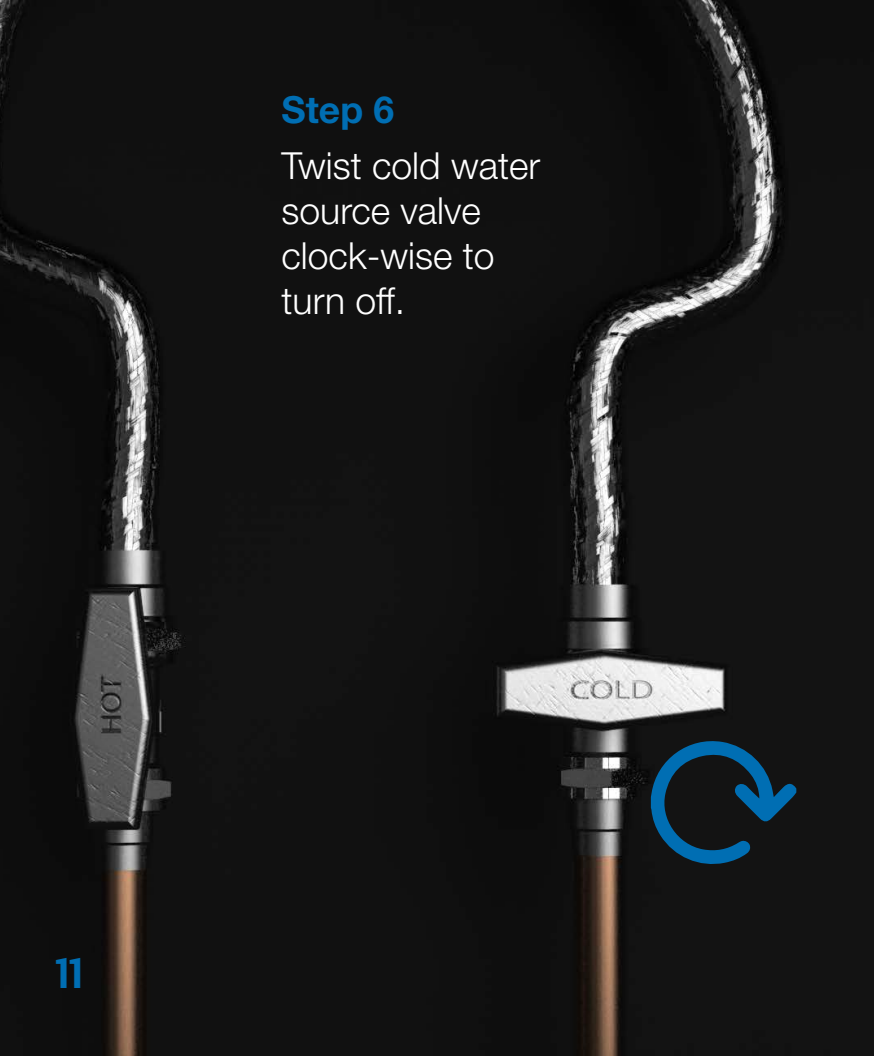
Step 5

Identify cold water line source.



Step 6

Twist cold water source valve clock-wise to turn off.

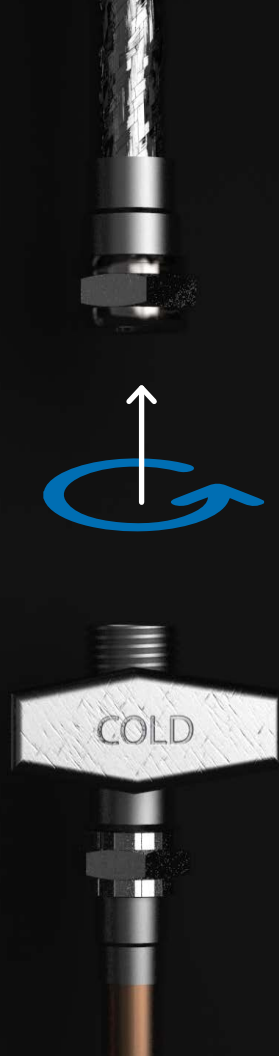


11

Step 7

Unscrew (counter-clockwise) kitchen sink faucet hose from cold water shutoff valve.

Use pliers carefully if required to loosen tight connection.



Step 8

Screw **B** union adapter (clockwise) down onto cold water shutoff valve. Do not tighten with pliers more than 1/4 turn.



Step 9

Ensure **B** union adapter is closed.



Step 10

Screw kitchen sink faucet hose (we unscrewed in step 7) onto the top of **B** union adapter (clockwise). Do not tighten with pliers more than 1/4 turn.

12

Step 11

Unscrew compression nut from **B** quick connect adapter.



13

Step 12

Thread **A** 25' x 1/4" PVC tubing through **B** quick connect adapter's compression nut.



3

slide **A** 25' PVC tubing through quick connect adapter (not tightening) the nut.



Step 14

Firmly screw the compression nut back on to **B** quick connect adapter. Do not tighten with pliers more than 1/2 turn.



14

Before You Continue

In our next steps, we will connect and setup your new Drinkpod. Before proceeding, please ensure that **A** 25' x 1/4" PVC can reach from your water source to the Drinkpod.

Should this require drilling holes along the path, please proceed with caution, and at your own risk. If you do not feel qualified, please contact a professional plumber, or give us a call, so that we may recommend an installation technician.



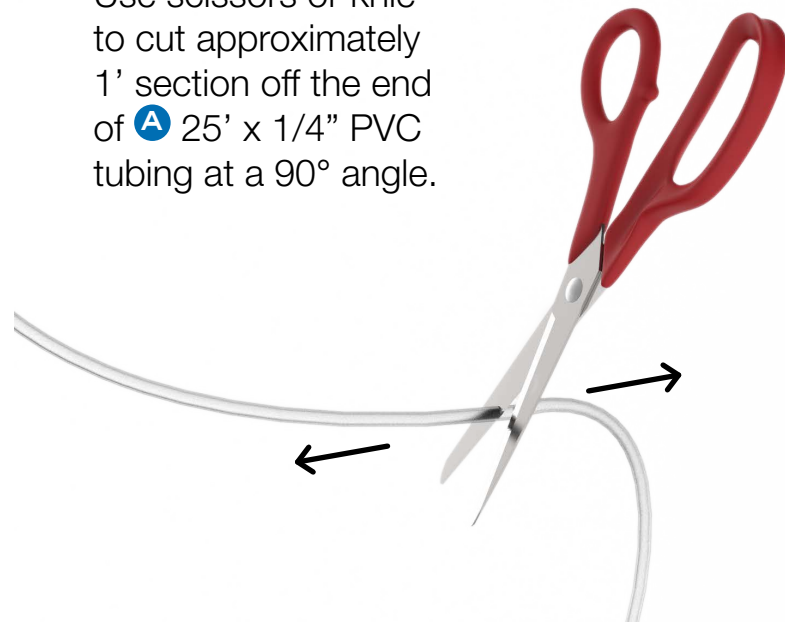
Step 15

Ensure Drinkpod is located where you plan to use it, and that **A** 25' x 1/4" PVC tubing has been laid so that it reaches **M** Water Inlet with at least several feet of slack.

Make sure Drinkpod is turned off and unplugged from electrical outlet.

Step 16

Use scissors or knife to cut approximately 1' section off the end of **A** 25' x 1/4" PVC tubing at a 90° angle.



Step 17

Connect one end of new tubing section, into one end of **C** 1/4" Shutoff Valve, and free end of **A** 25' x 1/4" PVC tubing, into the other end. Firmly push the tubing into the push-fitting until you cannot push it any further. Some resistance is normal.



This valve is what you'll use to locally shut off water to your Drinkpod for tasks like relocation, or swapping filter.

Step 18

Firmly pull outward on both ends of tubing, to extend quick-gripping seals on shutoff valve. Ensure valve is closed.

Removing & Replacing Filters

Step 19

Firmly push the open end of new short tubing into **M** Cold Water Inlet, on the back of your Drinkpod until you cannot push it any further.

Step 20

Firmly pull outward on new short tubing section to engage quick-gripping seals.



Step 21

Open **Y** Drinkpod Cabinet Door to ensure Filters **N**, **O**, **P**, and **Q** are properly mounted.

STOP!!!

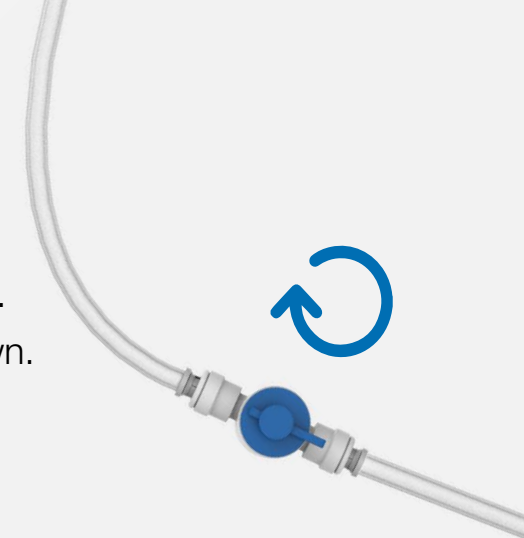
Before proceeding, immediately check for any leaks at the adapter site, pvc shutoff, water inlet, 4 individual filters, and hot drain cap for leaks.



Step 22

To Remove:

1. Pull back filter pod.
2. Twist counter clockwise.
3. Gently pull filter out/down.



Step 24

Open **C** 1/4" Shutoff Valve by twisting clockwise.

Step 23

To Replace:

1. Gently insert filter upwards.
2. Twist clockwise.
3. Gently push filter back in/up.

Step 25

Open **B** quick connect adapter.



Step 26

Open cold water source line.



Step 27

Plug in.
Outlet should always be grounded.



Always Flush New Pre & Post Carbon Filters Prior To Use

Step 28

You must flush the ULTRA + 3 pod filter until it discharges clean water, to ensure any loose particulates are removed prior to using. This will take about 10 minutes. See page **25** for alternative method to extend filter life.



INDICATOR & STATUS LIGHTS



Appliance Power Indicator

When illuminated, indicates appliance is plugged into active power outlet.

Heating

Water Heating Indicator

When illuminated, appliance is actively heating water to programmed temperature 185° F.

Cooling

Water Cooling Indicator

When illuminated, appliance is actively cooling water to programmed temperature 50° F (10° C).

UV

UV Sterilizer Indicator

To maximize lifespan, the UV light sterilization only activates to sterilize water (cold & ambient only) at the point of dispensing. If indicator does not illuminate when dispensing water, sterilization is not working, and you should contact technical support.

Filter

3+Ultra Pod Filter Indicator

This indicator will stay illuminated for the duration of your pod filter lifespan. Once indicator shuts off, filter should immediately be replaced. Upon replacing pod filter, indicator will turn back on until the new filter reaches the end of its lifespan.

You can purchase replacement filters for the 1000 Series from us on Amazon, your local dealer, drinkpodusa.com.

Internal Leak Indicator

If flashing, disconnect power, shutoff water source, and contact technical support immediately.

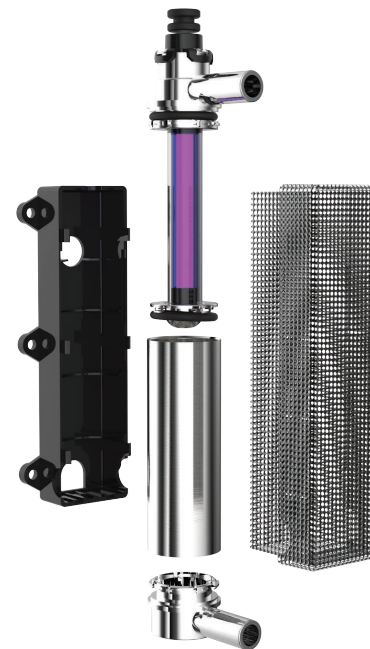


FILTER CYCLES

ALWAYS USE



6-9 MONTHS



100hrs* LIFETIME

* 100 hours of actual use, which only occurs when water is being dispensed.

It is recommended that should this filter require replacement, it be done by a trained professional.

Filters can be ordered from our website at drinkpodusa.com, Amazon, Ebay, and other online retailers.

The times below are for reference only. Data is based on 2.5 Gallons / 10 Liters usage per day. The actual lifespan of filters varies based on local water quality, and usage.

ADDITIONAL MAINTENANCE NOTES

- Rear of appliance should be at least 9" / 12 cm away from the wall it backs up to.
- Never put appliance on paper or foam, which could retain water, and lead to creepage.
- Never use appliance outdoors, or somewhere it could be splashed by water.


- Never place anything flammable next to the machine.
- Remember to shut down heating and cooling mods, if appliance will go extended time without use.
- For long term storage: switch off, unplug power, shutoff and disconnect water, drain all water from dispensers, and finally from **L** hot water drain valve. Replace when finished.
- Following long term storage, repeat filter flushing procedure on page **20**.
- Should appliance ever become blocked from freezing, shut off cooling mode for 4 hours before trying to use machine.

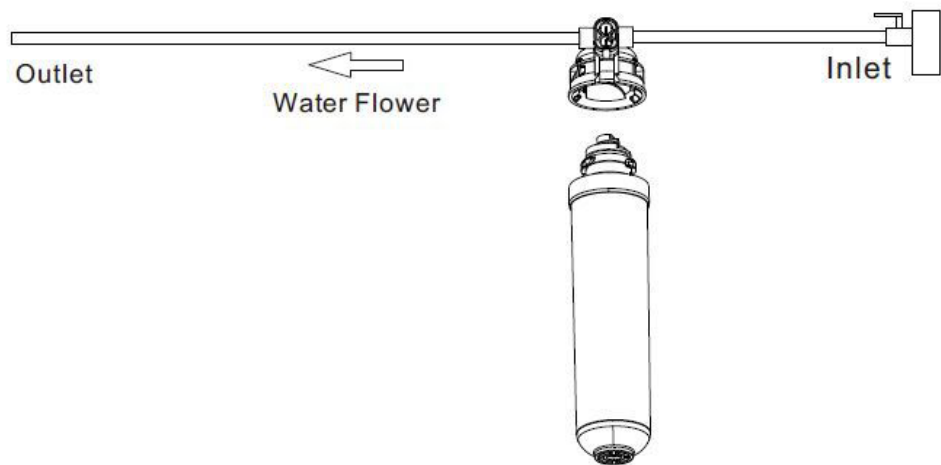
- Never use chemical solvents like gasoline to clean appliance. Only clean with tap water and soft cloth.
- Never pull the power plug from wall socket prior to turning off machine's power switch.
- Never modify power cord.
- If power cord ever becomes damaged, cord should only be replaced by qualified technician.
- The tap water is the intended water source for this appliance.
- Never dismantle or modify any parts of the machine other than those indicated in this manual.
- Never turn appliance upside down, or lean more than 45 degrees.

- Every Drinkpod comes with a limited 12 month warranty from the date of purchase.

ENJOY

Alternative Flushing Method

To extend your filters lifespan, you can follow the steps below as an alternative flushing method. This method is specifically for the pod filter. When using this method, filters should be flushed with  for an additional 10 minutes after they discharge clean water, to ensure any loose particulates are removed prior to using.



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