

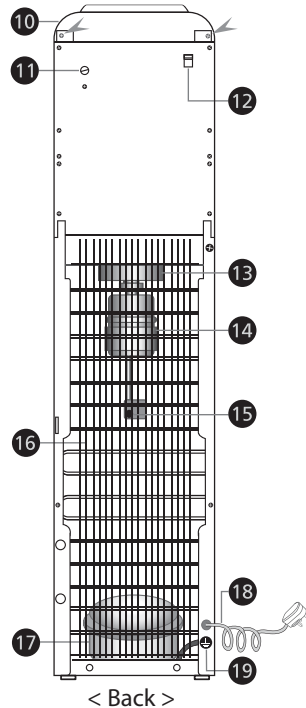
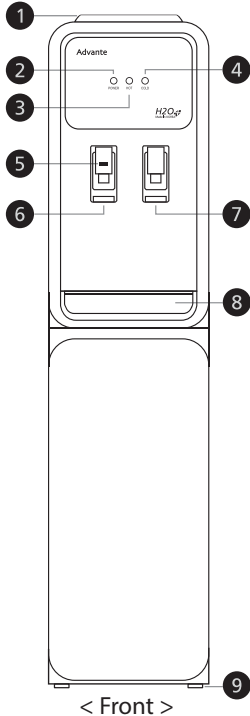
H2O+

Water Filtration System

OWNER'S MANUAL

Made In KOREA

PRODUCT DESCRIPTION



1. Water Filtration Container Holder
2. POWER Indicator Light
3. HOT Water Indicator Light
4. COLD Water Indicator Light
5. HOT Water Safety Button
6. HOT Water Tap
7. COLD Water Tap
8. Drip Tray
9. Adjustable Feet

10. Top Cover Assembly
11. COLD Water Thermostat
12. HOT Water Heater Switch
13. COLD Water Tank
14. HOT Water Tank
15. Water Drainage Outlet
16. Condenser Coil
17. Compressor
18. Power Cord
19. EARTH

INSTALLATION

1. Select a indoor premise especially where there is free of direct sun rays, dampness and / or rain to install this H2O Plus Water Filtration System.
2. Install the System on a hard, firm surface or flat floor. Unbalance installation may cause noise and trembling.
3. Install the System where there is good ventilation condition. Poor ventilation condition may cause a reduction of cooling effect. For this purpose, please leave at least 10cm of space between the System and the wall.
4. Place the assembled water filtration container with the filters vertically on top of the Water Filtration Container Holder ① of the dispenser.

5. Fill in clean, drinkable tap water into the Water Filtration Container until it is full.
6. Allow 10-15 minutes for the water to be filtered and flow into the dispenser's heating and cooling compartments. Make sure water can be dispensed from the HOT (6) and COLD (7) water taps before proceeding to the next step.
7. Turn on the main power switch, the compressor will start working to chill the COLD Water Tank.
8. Turn on the HOT Water Heater Switch (12).
9. The POWER Indicator Light (2) will remain lit.
10. The HOT and COLD Water Indicator Light will light up intermittently with reference to the present temperature.

NOTE: Please allow at least a 5 minute interval turning on the Main Power Switch once it is off. The COLD Water Thermostat (11) is already set for optimal performance in the factory. Please do not adjust the setting.

WARNING: Do Not Plug the System into the socket until water flows through both taps.

PROPER CARE AND CLEANING

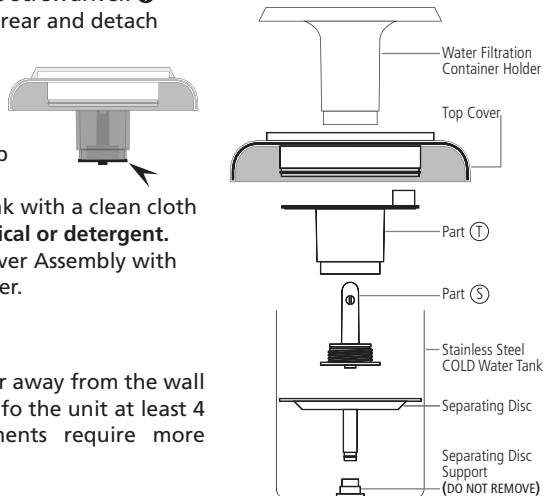
WARNING: Always remove the plug from the electric socket before performing any maintenance or cleaning.

General

1. For best results, it is recommended to change the filters every 2650 litres or every 3 months, whichever comes first.
 2. It is also recommended to wash the water containers, the filters and the dispenser every month, including draining off all water within the dispenser by releasing water through the Water Drainage Outlet (15).
- Beware:** Water flowing out can be very hot.
3. The spilled water in the Drip Tray (8) must be removed and cleaned regularly.

Cleaning inner Stainless Steel COLD Water Tank

1. Remove the 2 screws (marked on page 2) on the rear side on the Top Cover Assembly (10) with a Phillips Screwdriver. (+)
2. Lift up the Top Cover Assembly from the rear and detach from the dispenser.
3. Turn Part (5) (marked BLACK) anti-clockwise and the Assembly will come apart.
4. Remove the Separating Disc by pulling up vertically.
5. Clean the Stainless Steel COLD Water Tank with a clean cloth or kitchen towel. **DO NOT USE any chemical or detergent.**
6. Position back all parts and secure Top Cover Assembly with the screws at the rear side of the dispenser.



Cleaning the Condenser Coil

We recommend that you move the dispenser away from the wall and vacuum or brush the coil (16) at the rear of the unit at least 4 times a year. Some operating environments require more frequent cleaning.

SAFETY INSTRUCTIONS

- This dispenser is designed for INDOOR USE ONLY and should not be used outdoors.
- Always turn off and unplug before proceeding to any maintenance or cleaning.
- Repair or replace immediately, all electrical cords that have become frayed or otherwise damaged. Do not use a cord that shows crack or abrasion damage along its length and on the plug.
- To protect against electric shock, do not immerse cord, plug, or other parts of the unit in water.
- This dispenser should not be recessed or built into a enclosed cabinet. It is designed for freestanding installation only.
- Do not use any chemicals, abrasives, bleach, detergents, solvents or metal scouring pads on any part of the unit.
- When moving, the unit must be in vertical position. Never lean the water dispenser at the angle of more than 45° as this may cause possible damage to the unit.
- Do not power on the dispenser immediately after switching off. Interval of 5 minutes is recommended.
- It is recommended to turn off the electric mains if the unit is unattended for long hours.
- Do not use water that is microbiologically unsafe or of unknown quality without adequate disinfection before or after the system.

TECHNICAL SPECIFICATION

Rated Voltage:	220 - 240V
Rated Frequency:	50Hz
Total Power Consumption:	600W
Heating Power:	480W
Cooling Power:	0.6A
Refrigerant:	R134a / 36g
Test Pressure:	260PSI
Climate Class:	T
Dimension: (Dispenser only)	H111 x W26 x D35.5cm