



SK Magic Cold Water Purifier/ Hot & Cold Water Purifier

Water Purifier

WPUA900C/WPUA800C

WPUA900F/WPUA800F



- Before using the product, please thoroughly read the safety precautions in this manual to ensure proper use.
- After reading this manual, keep it somewhere where users can readily access it.
- This product is intended for domestic use only. This product cannot be used in other countries with different power supply and voltage requirements.
- The design and appearance of this product are subject to change without prior notice.

P.N: M510300006 (REV.00)

Contents

Safety Information	3
Installation	8
Product Features	9
Product Description	10
Control Panel	12
How to Use	13
Filter Replacement	15
Water Purification System	17
Cleaning	19
Before Cleaning	19
Cleaning the Water Collector	19
Cleaning the Exterior	20
Cleaning the Heat-dissipating Fan Cover and Heat-dissipating Fan	20
Troubleshooting	21
Technical Data	24

Safety Information

- The following instructions are intended to provide information on using the product safely in order to prevent injury or damage, and they must be followed.
- Safety-related precaution levels are classified as follows, depending on the expected risk, the magnitude of the damage, and the urgency of the risk situation as a result of incorrect use.
- This product should not be used by anyone who lacks physical, sensory, or mental abilities (including children), or by those who lack experience and knowledge about how to safely use the device without supervision or instruction.

WARNING

If warnings are ignored, there is a possibility of serious injury or death.

CAUTION

If cautions are ignored, there is a possibility of injury or product damage.

WARNINGS

Only use an AC 220 - 240 V power supply.

- Failure to do so may result in an electric shock or fire.

Do not repeatedly insert and remove the power plug.

- Doing so may result in electric shock, fire, or product damage.

Do not use a damaged power cord/plug or a loose power outlet.

- Doing so may result in electric shock or fire due to a short circuit.
- If the power cord is damaged, contact the store you purchased the product from or the customer service center to get a replacement.

Do not excessively bend, pull, or twist the power cord, and do not tie the power cord.

- Doing so may result in electric shock or fire due to a short circuit.

Do not place any heavy objects on the power cord.

- Doing so may result in electric shock or fire due to a short circuit.

If any foreign materials (dust, water, etc.) are on the terminal or contacts of the power plug, clean them completely before use.

- Failure to do so may result in an electric shock or fire.

Completely remove water from your hands before inserting or removing the power cord from the power outlet.

- Failure to do so may result in electric shock.

Use a single outlet with a ground terminal rated at 15 A or greater.

Multiple connections to a single power outlet may lead abnormal overheating, which may result in fire.

- A power outlet without a ground terminal may pose a risk of electric shock due to a short circuit.

Do not install the product outdoors or in a place exposed to direct sunlight, in a place near the bathroom, or in front of an air conditioner or heater.

Do not connect the power cord to any other cable or change the cord at your own discretion.

- Doing so may result in electric shock or fire.

Do not place any heating device or spark-generating device near the product.

- Doing so may result in fire.

Install the product with 10 cm or more of space on all sides for sound airflow.

- Failure to do so may result in fire due to overheating.

Be careful not to damage the refrigerant piping when moving or installing the product.

- Failure to do so may result in sparks resulting in fire and burn injuries.

After installation, check if the source water supply hose has any leaks by opening the source water supply valve.

- Failure to do so may result in electric shock or a short circuit.

Do not move the product during operation.

- Doing so may result in electric shock or product failure.

Do not disassemble or repair the product at your discretion.

- Doing so may result in fire or electric shock.

Do not insert any wires or tools in the mechanical compartment.

- Doing so may result in electric shock or product failure.

Avoid subjecting the product to any heavy impacts.

- Failure to do so may result in electric shock, product damage, or product failure.

Do not insert fingers or other objects in the heat-dissipating fan (exhaust).

- Doing so may result in electric shock or injury.

Do not obstruct the back and sides of the product with covers, etc.

- If the vent is blocked, the internal temperature will rise, causing a malfunction or stopping the system.

Do not spray any pesticides or flammable liquids during operation.

- Doing so may result in fire or product failure.

Avoid allowing water to enter the product.

- Doing so may result in fire or electric shock.

Do not lean on or hang on the product.

- Doing so may result in product damage, product failure, or injury.
- If the gas (town gas, propane, etc.) leaks, do not touch the product or the power cord. Immediately open a window for complete ventilation.
- If a spark is created, it may result in an explosion, fire, or burn injuries.

If the gas (refrigerant) leaks, do not touch the product or the power cord. Immediately open a window for complete ventilation.

If water leaks out of the product or is found around the product, immediately close the source water supply valve and remove the power plug from the outlet. Then, contact the customer service center.

- Failure to do so may result in electric shock.

Remove the power plug before cleaning the product.

- Doing so may result in fire or electric shock.

Do not spray water on the product or use thinners, benzene, or alcohol to clean the product.

- Doing so may result in discoloration, deformation, damage to the product, electric shock, or fire.

If any abnormal noise, burning smell, or smoke is detected from the product, immediately close the source water supply valve and remove the power plug from the outlet. Then, contact the customer service center.

- Failure to do so may result in electric shock or fire.

Do not install in a location exposed to water, such as dripping water or rain; a bathroom; outdoors; a place with high humidity; or a place where the ambient temperature is below 4 °C.

- Doing so may result in electric shock, fire, or product failure.

Make sure the water supply hose is not kinked or bent.

- Failure to do so may result in poor water supply, water leakage, or a short circuit.

Do not place any heavy objects on the water supply hose or puncture the water supply hose with sharp objects.

- Doing so may result in electric shock, a short circuit, or water leakage.

⚠ CAUTION

If the tap water is cut or the product is not in use for a long period, close the source water supply valve and unplug the power cord.

- Failure to do so may result in abnormal water quality or water leakage.

Do not place the product on a slanted surface or unstable floor.

- Doing so may result in abnormal vibrations, noises, or a malfunction.

Do not place the product on a table in a way that allows it to stick out over the edge of the table.

- Doing so may result in product damage.

Connect the source water supply hose to the back of the product.

Do not place any heavy objects on the product.

- Doing so may result in product failure or injury.

Do not place any cup or other object on the water collector grill when the product is not in use.

- The cup could fall and cause damage or injury.

Do not use the water collector grill for any purpose other than water collection.

Do not pull on the power cord or connection hose when moving the product.

- Doing so may result in product damage.

Do not leave the product in subzero conditions.

- Doing so may cause a malfunction or product failure.

Do not remove the hose from the back of the product during use.

- Doing so may result in product failure due to water leakage.

If the product is not in use for a long period, close the source water supply valve and unplug the power cord.

Do not use the product in a manner not described in the user manual.

Install the product at least 2 m away from electronic products, such as induction heating (IH) microwave ovens and electric pressure cookers.

- Failure to do so may result in electromagnetic interference.

When installing the product, use genuine SK Magic components for installation.

- Failure to do so may result in water leakage or product damage. (water supply hose, source water supply valve, water purification filter, etc.)

Use only authentic SK Magic filters in the product.

- Failure to do so may result in abnormal water quality or taste.

Do not let hot water come into contact with your hands or any other part of your body.

When dispensing hot water, maintain the correct position.

- Failure to do so may result in burn injuries.

Do not use hot water and auxiliary faucet water at the same time.

- If auxiliary faucet and hot water are used at the same time, the instant hot water will stop working to protect the product.
- The instant hot water process allows flowing water to be quickly heated and results in slightly less water being produced.

Make sure to connect the product to the cold water pipe.

- Failure to do so may result in filter damage.

Make sure to replace the filter according to the filter replacement cycle.

- If the filter is used after the filter replacement cycle is over, it may result in abnormal water quality or water output, the presence of foreign objects, and filter failure.

When transporting the product, do not tilt it at an angle of more than 45 degrees.

- Doing so may result in product failure.

If any water leaks out of the product or is found around the product, close the source water supply valve and remove the power plug from the outlet. Then, contact the customer service center.

- Failure to do so may result in electric shock.
- If any abnormal noise, burning smell, or smoke is detected from the product, immediately close the source water supply valve and remove the plug from the outlet. Then, contact the customer service center.
- Failure to do so may result in electric shock or fire.

If the product has not been used for a long period, drain 1000 ml of cold water, ambient temperature water, and hot water.

- The water in pipes may be polluted.

Do not use any water other than tap water.

- Failure to do so may reduce the product life or result in product failure.

Do not lift the product using the water dispenser.

- Doing so may result in product damage, product failure, or injury.

Do not use purified water in the humidifier.

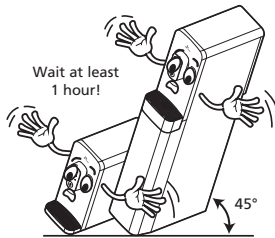
- If purified water is left for a long time, it can be easily contaminated.

After installation, check the hose connection for leaks and check whether the source water supply valve is open.

- Failure to do so may result in electric shock or water leakage.

This product should not be used by anyone who lacks physical, sensory, or mental abilities, or by those who lack experience and knowledge (including children) about how to safely use the device without supervision or instruction.

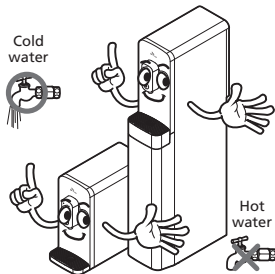
Installation



When moving the product, do not tilt it at an angle of more than 45 degrees.

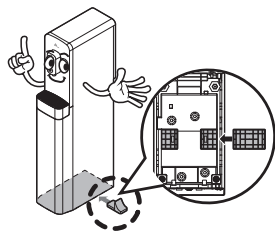
- Wait at least 1 hour to connect the power plug after transporting the product.

Do not move the product while the water purifier is running.



Make sure to connect the product to the cold water pipe.

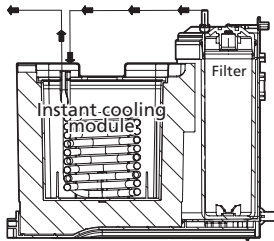
- If connected to the hot water pipe, the filter will be damaged, reducing the product life.



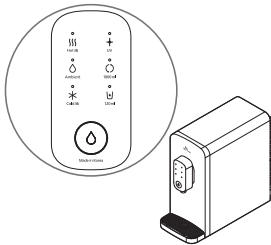
If installing the product in a place where it could fall, install an auxiliary leg.

- Assemble it according to the groove as shown in the drawing.
 - Applicable to WPUA900F/WPUA800F models only.

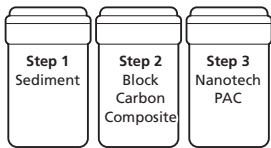
Product Features



- By adopting the direct water process without a water tank, the product provides fresher, cleaner water.
- By adopting the instant cooling and heating processes, the product can continuously supply hot and cold water.
- By adopting the dispenser UV sterilization module, the UV LED will periodically operate and care for the product.



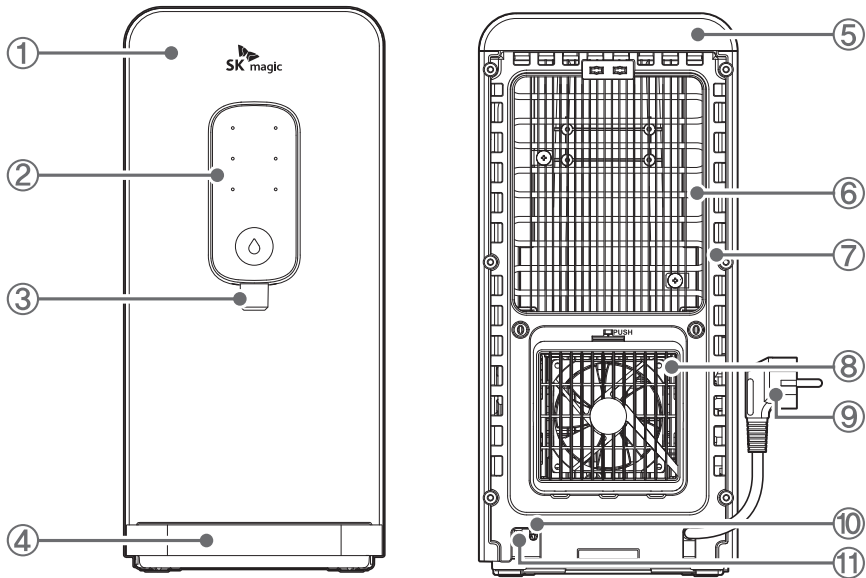
- The control panel is located on the front of the product, making it more convenient to check the operation and status of the product.
- The touch buttons make it easy to select the desired amount of water.
- The color of the water output button indicates the type of water selected.



- Step 1's sediment filter has superb ability to remove floating materials and complex particles from the water and plays the role of improving the normal functions of other filters through basic filtering.
- Step 2's block carbon composite filter uses high-pressure activated carbon so that removing floating materials, as well as remaining chlorine and chloroform, is maximized with its small size.
- Step 3's nanotech PAC filter removes particles from the water.

Product Description

WPUA900C / WPUA800C

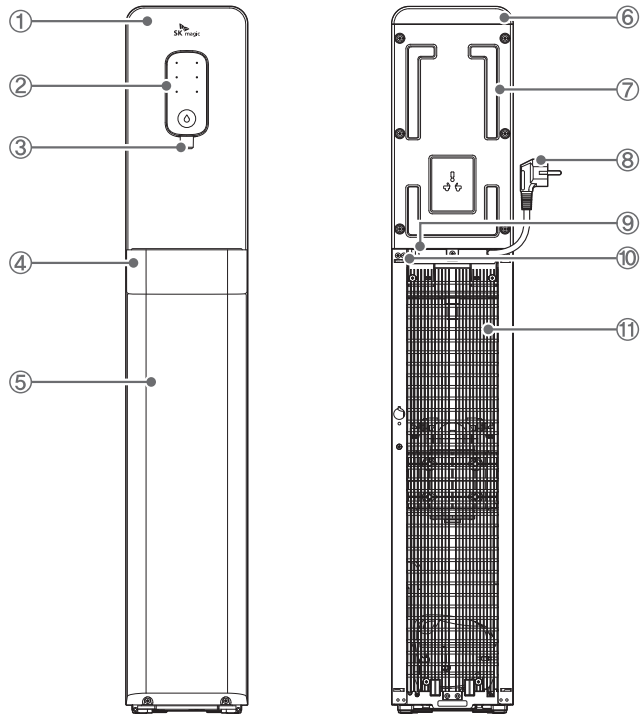


01	Front Panel	02	Display / Control Panel	03	Water Dispenser
04	Drip Tray	05	Top Cover	06	Condenser
07	Rear Cover	08	Heat-Dissipating Fan Cover	09	Power Cord
10	Water Supply Connector	11	Auxiliary Faucet Connector		

NOTE

- Product images may differ depending on the model.

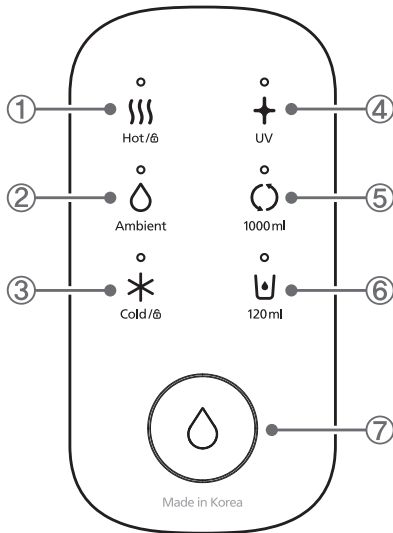
WPUA900F / WPUA800F



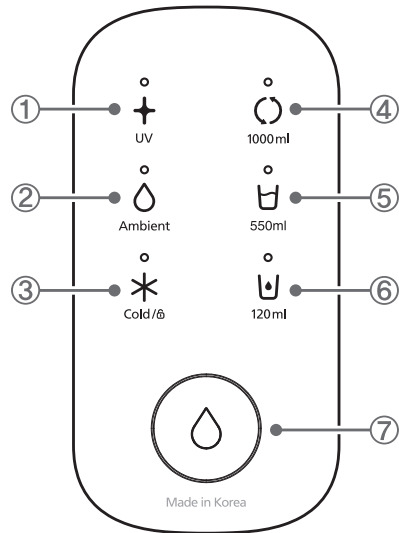
-
- | | | |
|--------------------------------------|-----------------------------------|----------------------------------|
| 01 Front Panel | 02 Display / Control Panel | 03 Water Dispenser |
| 04 Drip Tray | 05 Lower Cover | 06 Top Cover |
| 07 Rear Cover | 08 Power Cord | 09 Water Supply Connector |
| 10 Auxiliary Faucet Connector | 11 Condenser | |

Control Panel

Hot & Cold Water Purifier
WPUA900C / WPUA900F



Cold Water Purifier
WPUA800C / WPUA800F

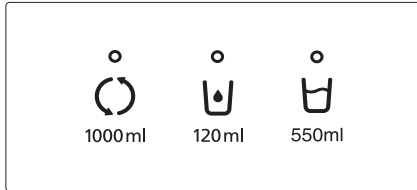


-
- 01 Hot / 6 Button
 - 02 Ambient Button
 - 03 Cold / 6 Button
 - 04 UV Button
 - 05 1000 ml Button
 - 06 120 ml Button
 - 07 Water Button

-
- 01 UV Button
 - 02 Ambient Button
 - 03 Cold / 6 Button
 - 04 1000 ml Button
 - 05 550 ml Button
 - 06 120 ml Button
 - 07 Water Button

How to Use

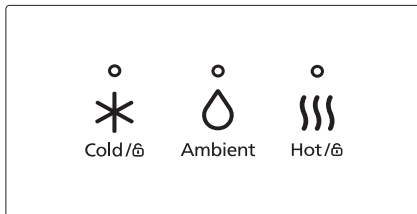
Selecting the Amount of Water



Select the desired water amount.

- If the LED over the button is on, no input is required.
- After selecting 1000 ml or 550 ml, if there is no operation for a certain period of time, the setting will automatically change to 120 ml.
 - Only WPUA800C/WPUA800F models (models without hot water function) have a function of supplying 550 ml.

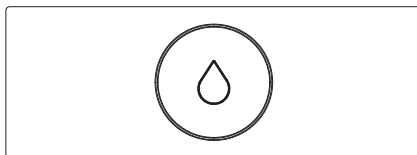
Selecting the Water Temperature



Select the desired water temperature.

- If the LED over the button is on, no input is required.
- Depending on the selected temperature, the LED of the corresponding temperature button turns on, and the color of the water button changes.
 - **Cold water** : Blue
 - **Ambient temperature water** : Green
 - **Hot water** : Red
- After pressing the [**Hot/6**] button, if there is no operation for a certain period of time, the setting will automatically change to cold water or ambient temperature water (to the last used temperature).
 - WPUA800C/WPUA800F models do not have a hot water function.

Water Output



Press the [Water] button.

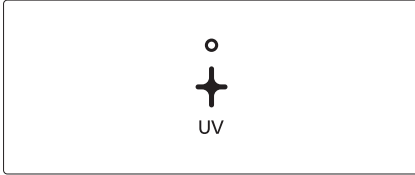
- When the selected amount of water has finished dispensing, it will automatically stop.
- While water is being dispensed, if the [Water] button is pressed again, the water will stop coming out.

CAUTION

Children should be supervised to ensure that they do not play with the appliance. This appliance is intended to be used in household and similar applications such as

- staff kitchen areas in shops, offices, and other working environments;
- farm houses and by clients in hotels, motels, and other residential type environments;
- bed and breakfast type environments;
- catering and similar non-retail applications.

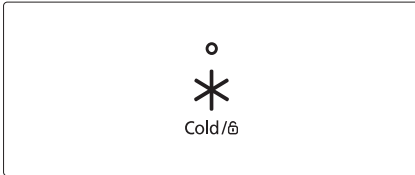
Dispenser UV Safe Care Function



The Dispenser UV Safe Care function operates automatically and periodically, but it can be done manually when desired.

- How to manually use the Dispenser UV Safe Care function.
 - When the Dispenser UV Safe Care button is pressed again, its LED will turn on and the function will proceed.
 - If the Dispenser UV Safe Care button is pressed once while the Dispenser UV Safe Care function is in progress, the process will be canceled and the LED will turn off.

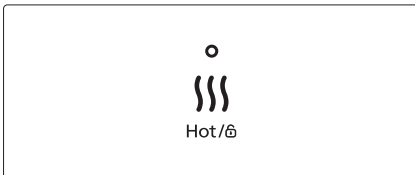
Cold water function on/off



Press and hold the [Cold/❄️] button for 5 seconds to activate/deactivate the cold water function. You will hear a buzzer sound.

- When the [Cold/❄️] button is selected, the cold water function is being activated. At this time, pressing the button for 5 seconds will deactivate the cold water function.
- When the [Cold/❄️] button is not selected and the buzzer sounds, it means the cold water function is being deactivated. At this time, pressing the button for 5 seconds will activate the cold water function.
- After the cold water function has been disabled for a long period, cold water will be available after about 1 hour after reactivating it.

Hot water button lock/unlock



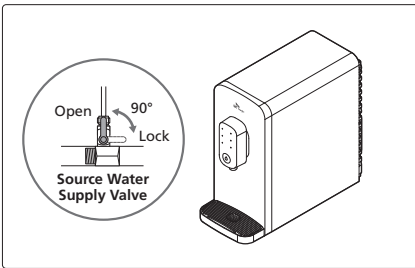
Press and hold the [Hot/🔥] button for 5 seconds to lock/unlock the Hot water button. You will hear a buzzer sound.

- When the [Hot/🔥] button is selected, the hot water function is being activated. At this time, pressing the button for 5 seconds will lock the Hot water button.
- When the [Hot/🔥] button is not selected and the buzzer sounds, it means the hot water function is being deactivated. At this time, pressing the button for 5 seconds will unlock the hot water button.
 - WPUA800C/WPUA800F models do not have a hot water function.
- If hot water is received continuously, the product may not work for 30 minutes after receiving more than an appropriate amount of water, to protect the product. (If hot water cannot be received, control and operate after 30 minutes.)

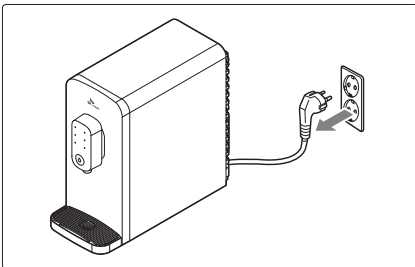
Filter Replacement

CAUTION

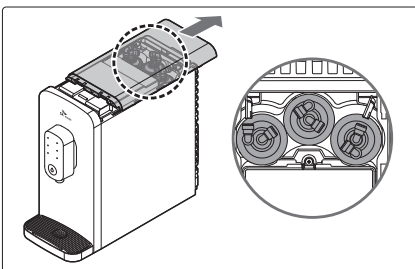
- Replace the filter according to the filter replacement cycle.
 - If the filter replacement cycle is delayed, the amount of purified water or the purification effect will decrease.



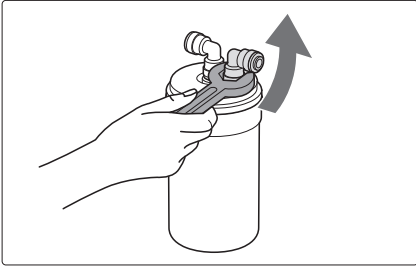
1. Close the source water supply valve.



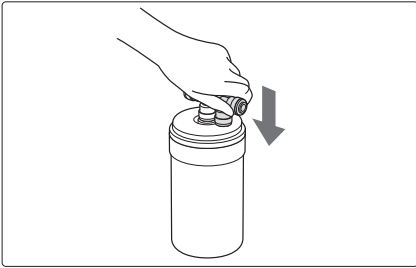
2. Remove the power cord.



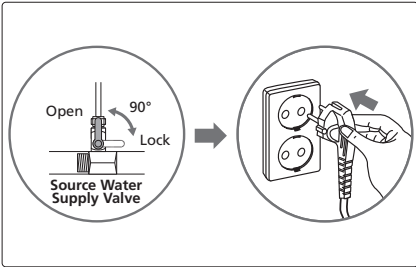
3. Remove the top cover as shown in the figure.



4. After removing the fittings from the filters by using the tool for fitting separation, replace the filters.



5. Assemble the filters, fittings, and filter cover by reversing the removal order.



6. Open the source water supply valve and check for any water leaks in the filter connections. Then, connect the power cord.

NOTE

- Contact the customer service center to purchase filters or request the filter change notification service.
(Customer Service Center : 1800 18 7878)
- The filter change notification will be provided by a phone call 2 ~ 3 days before the completion of the cycle through our computer management system.

Filter Change Cycle

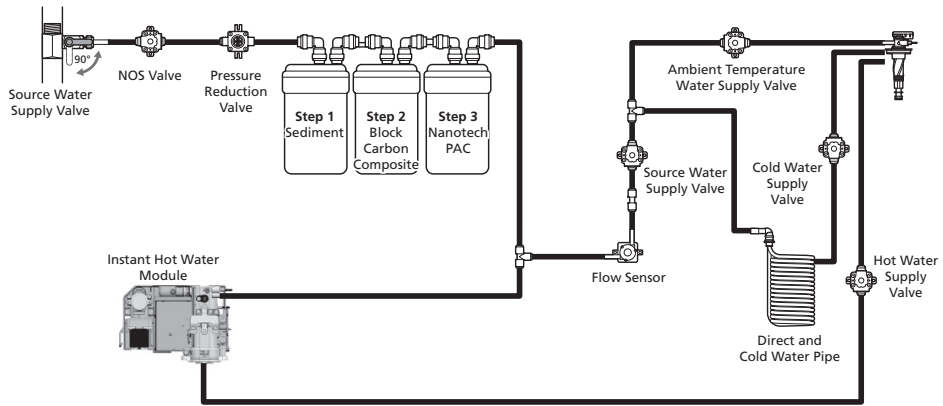
- Filter Change Cycle refers the expected period when the filter outputs the set performance. In case of low-quality water supplies or high usage frequencies, the cycle may become shorter.

Water Purification System

WPUA900C / WPUA900F

CAUTION

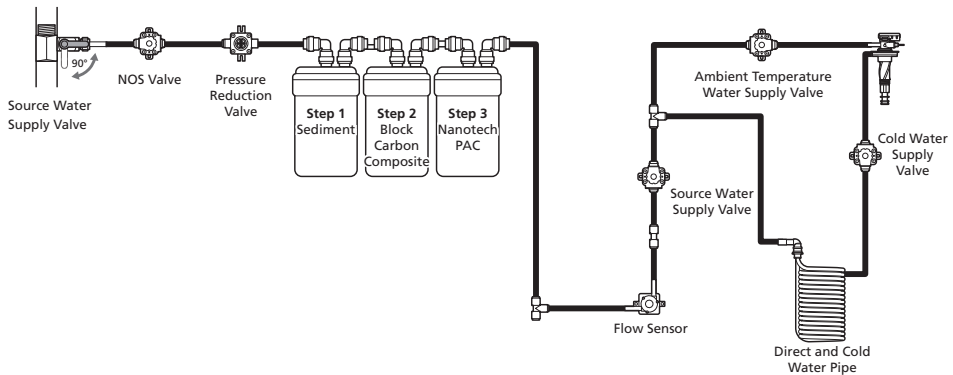
- Do not disassemble the product at your own discretion.
 - Doing so may result in fire or electric shock.
- Be sure to use genuine SK Magic components (filters/fittings/tubing) and ask a professional engineer to replace them.
 - Failure to do so may result in product failure or reduce the product life.



WPUA800C / WPUA800F

⚠ CAUTION

- Do not disassemble the product at your own discretion.
 - Doing so may result in fire or electric shock.
- Be sure to use genuine SK Magic components (filters/fittings/tubing) and ask a professional engineer to replace them.
 - Failure to do so may result in product failure or reduce the product life.



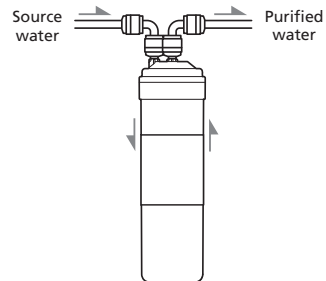
📖 NOTE

When the product is installed or any filter is replaced, each filter should be cleaned.

- Based on the initial filter cleaning, let the water flow for about 10 minutes (based on the water flow of 20 L at about 1 kg/cm² water pressure).
According to the nature of each filter, bubbles or dark water may come out. However, this only happens during the first cleaning and does not affect the purification performance.

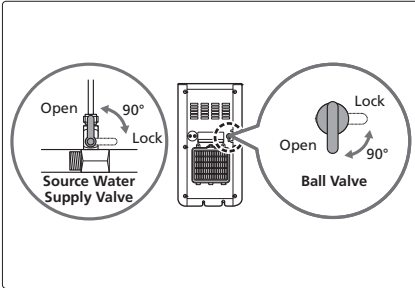
White Coloring of Purified Water

- For direct water purification products, this is a temporary scenario that may occur due to micro bubbles that form during water output. The micro bubbles will disappear naturally and they do not affect the water quality. If the water purified by this product is boiled, white sediment may appear. These are not foreign materials, but are the mineral sediments.

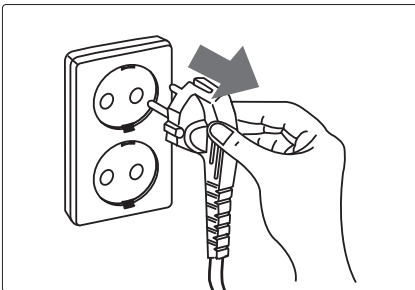


Cleaning

Before Cleaning

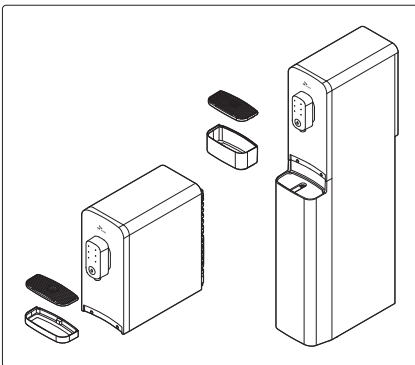


1. Close the source water supply valve connected to the water supply pipe of the sink or the ball valve on the back of the product.



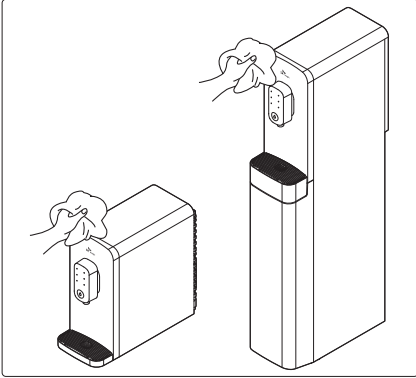
2. Remove the power cord.

Cleaning the Water Collector



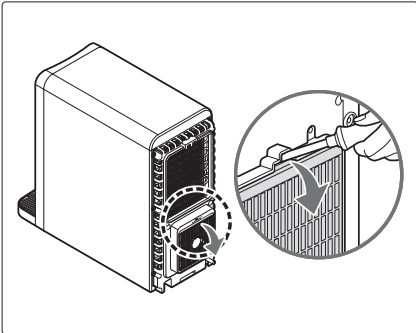
1. Remove the water collector.
 - If any water is inside, the water may spill out.
2. After separating the grill from the water collector, clean them with running water or a soft brush.
 - If the water collector is cleaned with a sharp object, the collector may be damaged.
3. Dry the grill and the water collector in a cool, shaded place, and assemble those pieces to the product.

Cleaning the Exterior

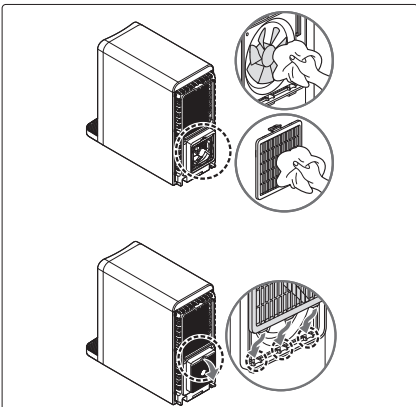


1. Use a cleaning agent made exclusively for plastic products, or use a wet cloth, to clean the exterior.
(Do not clean the product with thinners, benzene, or alcohol.)

Cleaning the Heat-dissipating Fan Cover and Heat-dissipating Fan



1. To clean the heat-dissipating fan blades, remove the heat dissipation fan cover as shown in the figure.
 - Insert a flat-head screwdriver in the marked position to remove the heat-dissipating fan cover, and press it downward.





2. Clean the heat-dissipating fan blades and cover with a wet wipe or a damp rag.
 - After cleaning, insert the heat-dissipating fan cover from the bottom and press it to assemble.

Troubleshooting

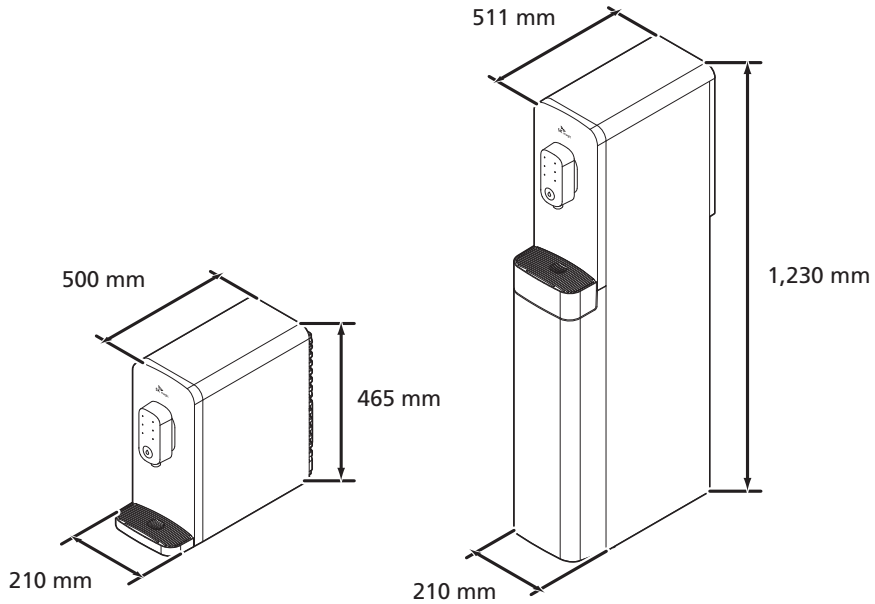
Before contacting the customer service center, please check possible cause of the malfunction and the solutions listed below.

Malfunction	Possible cause/solution
<p>The cold water is not cold enough (The product is not malfunctioning)</p>	<ul style="list-style-type: none"> • There is low power. <ul style="list-style-type: none"> - Check if the supplied power is 220 - 240 V. If the power is low, adjust the power to 220 - 240 V. • Too much water is coming out. <ul style="list-style-type: none"> - If a large amount of cold water continues to come out, its temperature will increase. Try the cold water again after 1 hour. • Cold water mode turned off. <ul style="list-style-type: none"> - When the [Cold/🔒] button is not selected and the buzzer sounds, the cold water function is being deactivated. Press and hold the [Cold/🔒] button for 5 seconds to activate the cold water function. • It is not in normal operation mode. <ul style="list-style-type: none"> - If the Water button blinks, remove the power cord and reinsert it after 1 minute. Then, try the cold water again after 1 hour.
<p>The cold water is not cold enough (The product is malfunctioning)</p>	<ul style="list-style-type: none"> • The cooling unit is failing. <ul style="list-style-type: none"> - While the power supply is normal, if the water is not cold enough after 2 hours, contact the customer service center.
<p>No water is coming out</p>	<ul style="list-style-type: none"> • The filter's life span is complete. <ul style="list-style-type: none"> - After checking the filter replacement cycle, contact the customer service center. - If water does not come out after replacing the filter, close the source water supply valve, remove the power plug, and then contact the customer service center. • The tap water cut out. <ul style="list-style-type: none"> - Close the source water supply valve first, and then remove the power plug. - When the tap water starts to run, open the source water supply valve and insert the power plug. • There is a severely bent connection hose. <ul style="list-style-type: none"> - Check if there are any bent sections in the connection hose.
<p>The water keeps coming out, and cold water, ambient temperature water (hot water) LED sequentially blinks</p>	<ul style="list-style-type: none"> • It is not in normal operation mode. <ul style="list-style-type: none"> - The product returns to normal mode if the Water button is pressed.
<p>There is a loud noise</p>	<ul style="list-style-type: none"> • Check the distance to the wall. <ul style="list-style-type: none"> - Check if the distance from the wall is more than 10 cm. • The heat-dissipating fan cover is clogged (clogged with dust). <ul style="list-style-type: none"> - Follow the cleaning instructions page to clean the heat-dissipating fan cover.

Malfunction	Possible cause/solution
<p>There is an abnormal noise</p>	<ul style="list-style-type: none"> • There is a mechanical action or temperature change. <ul style="list-style-type: none"> - The low tone sound is the action of the heat-dissipating fan. This sound does not indicate any failure. If the sound is too loud, contact the customer service center. - The low tone and short tick sound while water is coming out is from the valve movement. This sound does not indicate any failure. - A compressor is installed in this water purifier so that a noise similar to that of a refrigerator is produced. - The sound of flowing water may occur in the product. This sound is from the coolant circulating in the heat exchange tank for the heat exchange. This sound does not indicate any failure. If the sound is too loud, contact the customer service center.
<p>Water is leaking from the product</p>	<ul style="list-style-type: none"> • There is a defect in an assembled (connected) area. <ul style="list-style-type: none"> - If the button is not pressed and you hear the buzzer sound every time the button is pressed, close the source water supply valve or the ball valve (blue handle) on the back of the product, and contact the customer service center.
<p>There is an unpleasant taste or smell</p>	<ul style="list-style-type: none"> • It has not been used for a long period. <ul style="list-style-type: none"> - Short period (10 days or less): Release 1000 ml or more of cold water, ambient temperature water, and hot water, respectively, before using the product. - Long period (10 days or longer): If necessary, request a product check from the customer service center. • The product is located in an inappropriate place and has not been used for a long period. <ul style="list-style-type: none"> - Replace all filters before using the product. (Refer to page 15.)
<p>Micro particles are in the purified water</p>	<ul style="list-style-type: none"> • Micro bubbles are produced when dispensing water. <ul style="list-style-type: none"> - If micro particles are found even after 5 minutes have passed from when the water was poured in a glass, check again for the micro particles by shaking the glass to the left and right. If the micro particles are still found, contact the customer service center to replace the filters.
<p>A small amount of water is coming out (The product is not malfunctioning)</p>	<ul style="list-style-type: none"> • The auxiliary faucet and other water taps are being used at the same time. <ul style="list-style-type: none"> - When the product is used while another product is in use, the water amount may be reduced. Stop using the auxiliary faucet and try again. • The filter's life span is complete. <ul style="list-style-type: none"> - After checking the filter replacement cycle, replace the filters. - If the water amount is still low after replacing the filters, contact the customer service center. • The instant hot water is in operation (WPUA900C/WPUA900F). <ul style="list-style-type: none"> - When hot water is coming out, the cold water is instantly heated. Therefore, the hot water speed may be slower than that of the cold water or ambient temperature water. - In the area where the installation water pressure is low, the water output speed can be slow.

Malfunction	Possible cause/solution
<p>Steam is produced while using hot water (WPUA900C/WPUA900F)</p>	<ul style="list-style-type: none"> • The voltage is too high. (The product is not malfunctioning.) <ul style="list-style-type: none"> - The power supply voltage is higher than that of the standard power (AC 240 V) supply may not be appropriate for hot water. - If steam is continuously produced, contact the customer service center.
<p>Water breaks time to time during using hot water (WPUA900C/WPUA900F)</p>	<ul style="list-style-type: none"> • Bubbles are in the instant hot water. (The product is not malfunctioning.) <ul style="list-style-type: none"> - The water is instantly heated, so bubbles are produced, which may cause water breaks.
<p>Lukewarm water is produced during using hot water use (WPUA900C/WPUA900F)</p>	<ul style="list-style-type: none"> • The instant hot water heater is malfunctioning. <ul style="list-style-type: none"> - The hot water heater is failing. Contact the customer service center to replace the heater. • The instant hot water heater is not malfunctioning. <ul style="list-style-type: none"> - When the Hot water button blinks and the buzzer sound continues, the instant hot water module is being initialized. Wait until the initialization is complete (until the Hot water button turns off and the buzzer stops), then try again. - Depending on the type of cup, the temperature of the water in the cup may vary. - If the flow rate increases momentarily due to sudden water pressure fluctuations, the temperature of the hot water may be low.
<p>No water is produced during using hot water use (WPUA900C/WPUA900F)</p>	<ul style="list-style-type: none"> • The hot water is locked. (The product is not malfunctioning.) <ul style="list-style-type: none"> - If the [Hot/ ] button is pressed, but selection is not possible and the buzzer sounds, the hot water button lock function is set. Press and hold the [Hot/ ] button for 5 seconds to release the hot water lock function. If hot water does not come out even though the lock function has been released, or if the buzzer keeps ringing, contact the customer service center. • The instant hot water's component is failing. <ul style="list-style-type: none"> - The hot water heater is failing. Contact the customer service center to replace the heater.

Technical Data



Model Name		WPUA800C	WPUA900C	WPUA800F	WPUA900F
Product Name		Electric Water Cooler	Electric Water Cooler (Instant Water Heater)	Electric Water Cooler	Electric Water Cooler (Instant Water Heater)
Product Weight		14.5 kg	15.5 kg	22.0 kg	22.5 kg
Dimensions		210 X 500 X 465 mm		210 X 511 X 1,230 mm	
Rated Voltage		AC 220 - 240 V / 50 Hz			
Cooling process		Compressor cooling, radiator heat exchange method			
Power consumption	Cold water	0.5 A			
	Hot water	-	2,900 W	-	2,900 W
Climate Type		SN, N, ST, T			

Tank Capacity	Cold Water	Direct Flow
	Ambient Temperature Water	Direct Flow
	Hot Water	Direct Flow
Filter Type	Step 1	Sediment Filter
	Step 2	Block Carbon Composite Filter
	Step 3	Nanotech, PAC Filter
Purpose of Use		Tap Water Purification
Usage		Home Use
Usage Condition	Permitted Water Pressure	117 ~ 785 kPa (1.2 ~ 7.8 bar)
	Permitted Water Temperature	5 °C ~ 35 °C

Note





SK Magic Customer Service Center | 1800 18 7878 www.skmagic.com.my

Customer Center provide the e-commerce and telephone order sales service for consumables and accessories including dishwasher detergents & conditioners / air cleaner filters / water purifier filters / bidet filters / water softener recycling solution / batteries, burner caps and heads, and tripods for gas cooking stoves and gas oven stoves / oven wares, steam wares, oven gloves, oven grills, and water containers for electric ovens as a part of the customer service.