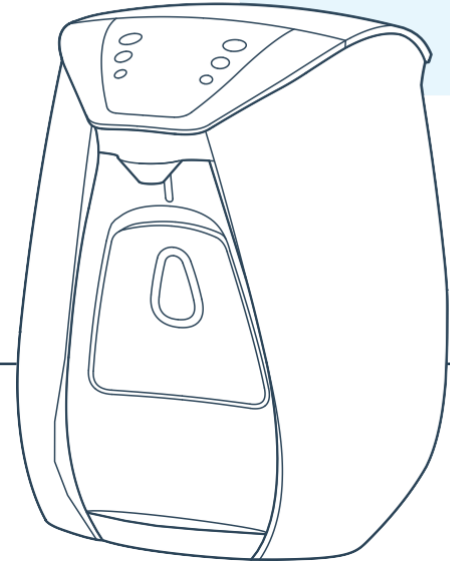
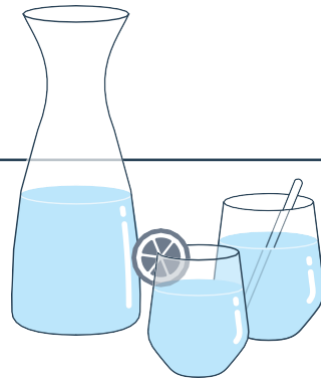


# Water Bar

## User Guide



Model WDC-E-034

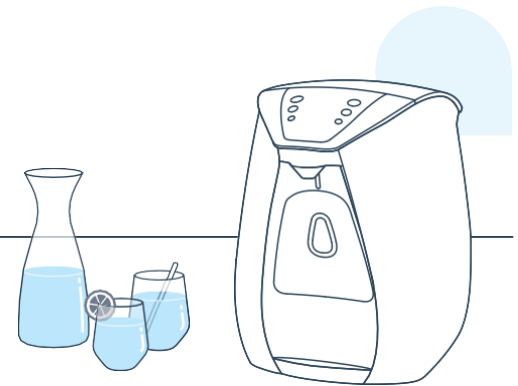
# Welcome Aboard

Thank you for making us part of your life.

We're delighted that you now have the Water Bar installed in your home.

With the Water Bar, you and your family can enjoy instant, triple filtered, boiling, chilled and mixed water on tap, at the touch of a button.

Happy Hydration from Strauss Water!

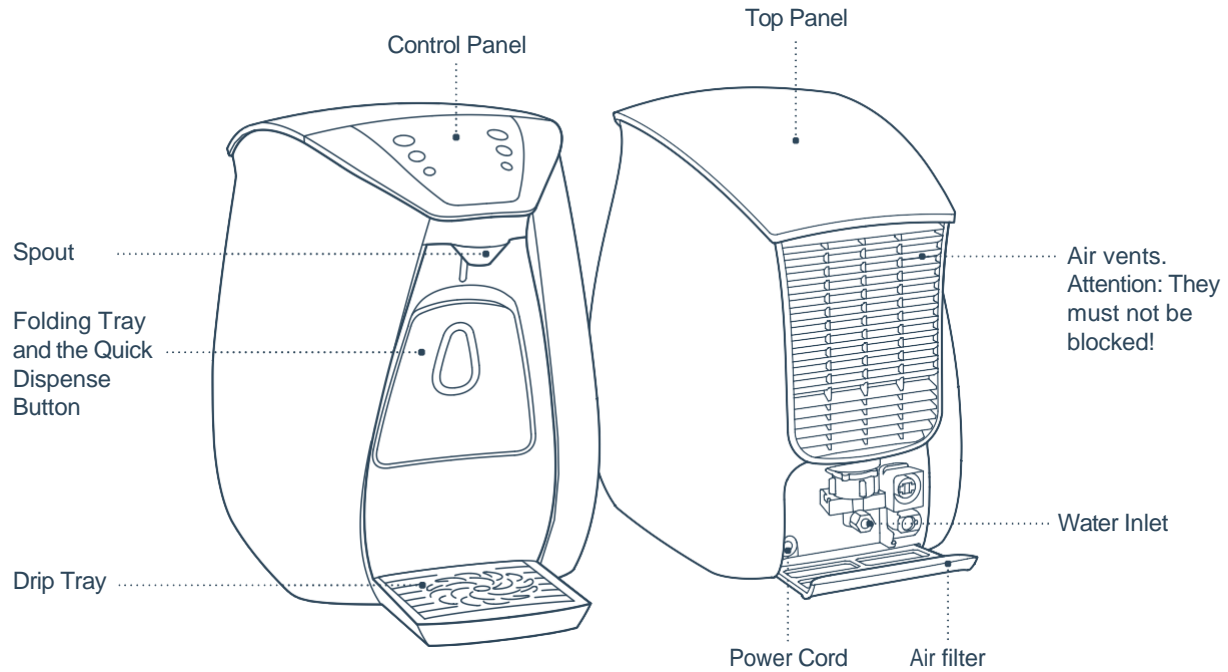


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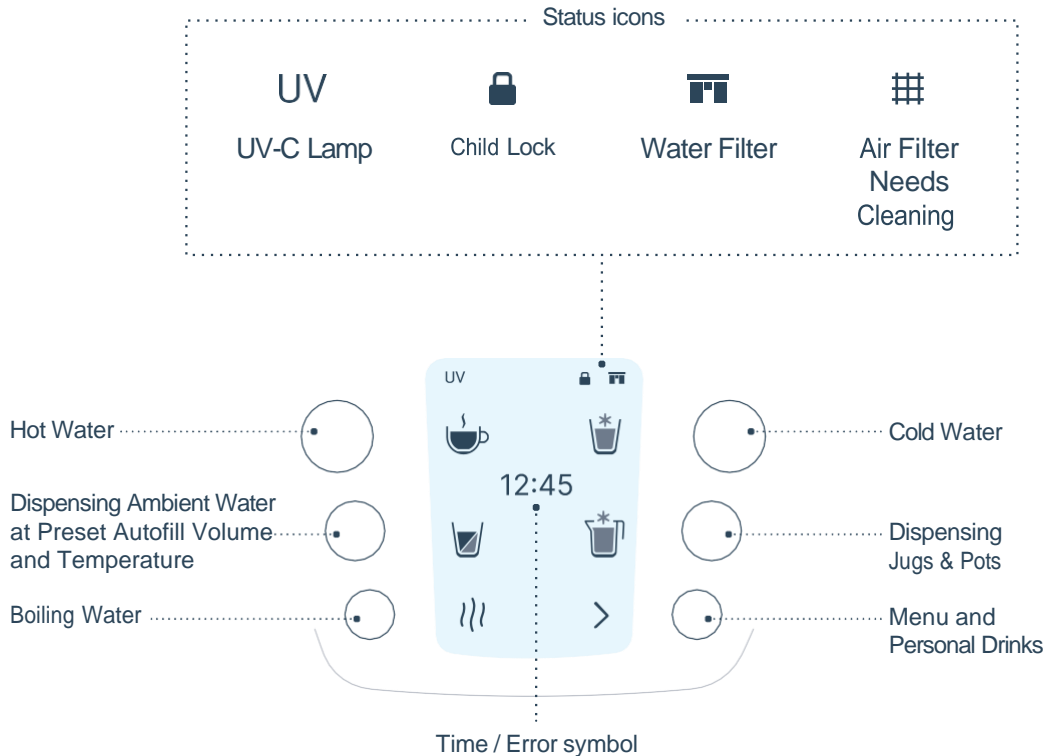
# Unpacking and installation

## General Overview



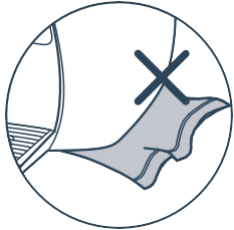
## Control Panel

The icons at the top of the screen show the Water Bar's status. When a function is active, its icon will appear white. If there is a fault or the system requires attention, the icon will turn red.

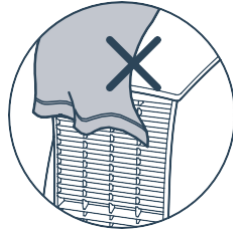


**Note:**  
The status icons appear only on the home screen.

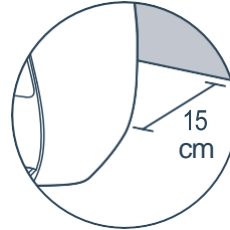
## Choosing a Suitable Location for the Water Bar



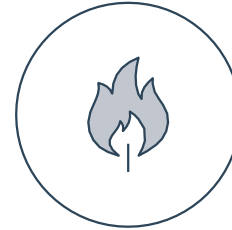
On a firm surface  
(not on soft  
materials)



Ensure air vents  
are not  
obstructed



Keep at least 15 cm  
(6 inches)  
from the wall





Keep at least 30 cm  
(12 inches) away from  
hobs, stoves, or  
other heat sources

## Using the Water Bar


### Dispensing Cold / Hot Water



### Manual Water Dispensing

Place your cup on the drip tray or folding tray.  
Press and hold the Cold Water  or Hot Water  button until the desired volume is dispensed, then release the button.

### Dispensing a Preset Autofill Volume

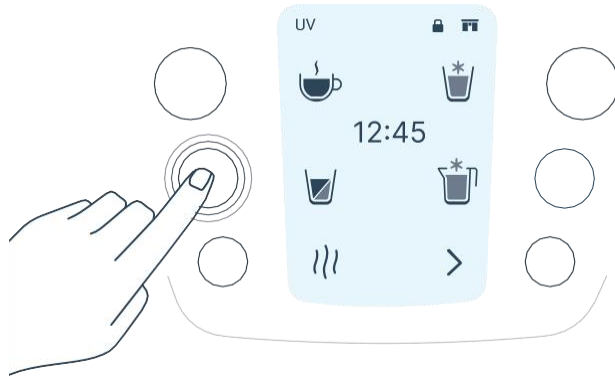
Press the Cold Water  or Hot Water  button to start dispensing. The water will stop automatically once the preset volume is reached.


To stop the water flow at any time, press any button.  
For instructions on adjusting the preset autofill volumes, see pages 31–34.

You can also dispense cold water by pressing the 'Quick Dispense' button with your cup.



## Dispensing Ambient Water at Preset Autofill Volume and Temperature



Press the Ambient Water  button to start dispensing. The water will stop automatically once the preset volume is reached.

Press any button to stop the water flow.

Ambient water is available only through the preset autofill function.

For instructions on adjusting the preset autofill volume for ambient water, see pages 31–34.

## Dispensing a Preset Autofill Volume Into a Jug or a Pot

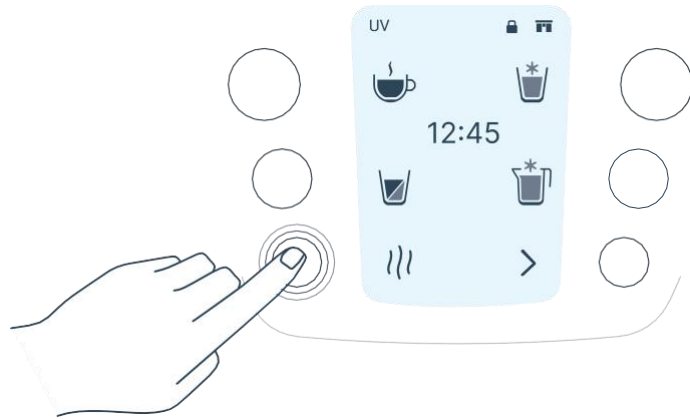



Press the Cold Jug  button to begin. On the next screen, select the container size  /  /  / .


Press any button to stop dispensing at any time.



For instructions on adjusting the preset autofill volume for a jug, see pages 31–34.

## Boiling Water







Press the Boiling Water  button. The button will flash while the water is boiling.

When the water reaches 80°C, the Hot water  button will also light up.


To dispense the boiling water, press the Hot water  dispensing button when the Boiling  button is lit red.

### Note:

If the hot water temperature is too low, the Ambient Water  or Hot Water  buttons will be dim, and you will not be able to dispense ambient or hot water.

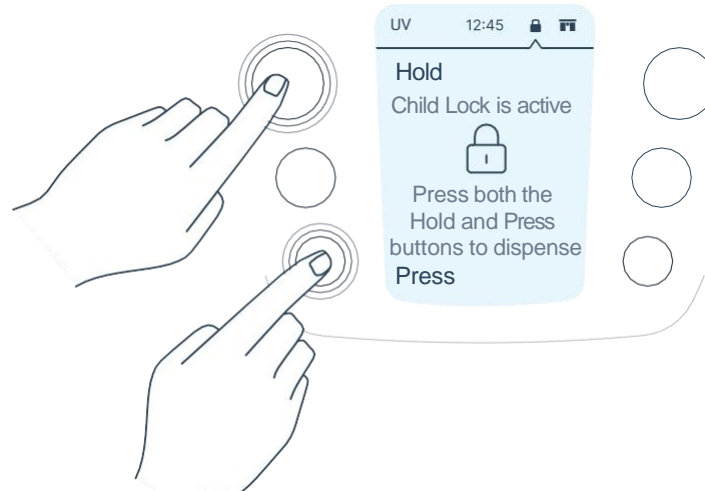
To heat the water, press the Ambient Water  or Hot Water  button.

The button will flash while the water is boiling and turn solid once boiling is complete.

If the water temperature drops below boiling, the Boiling Water  button will turn off.

When dispensing a jug of hot water for the first time, you will need to set the preset autofill volume.

## Dispensing Ambient or Hot Water in Child Lock Mode



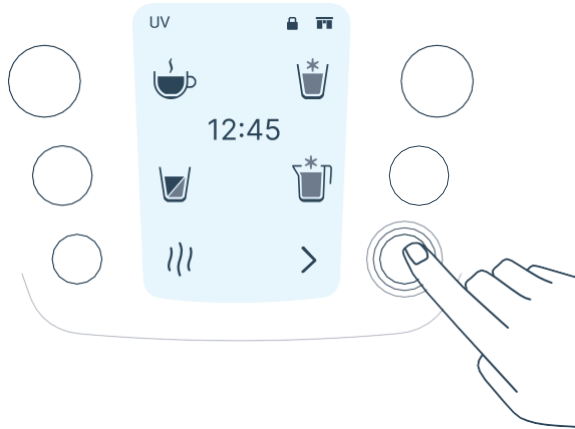
To dispense Ambient  or Hot Water  while Child Lock mode is active, press and hold both the 'Hold' and 'Press' buttons simultaneously.

To dispense a preset autofill volume of Hot  or Ambient Water , release both buttons simultaneously.

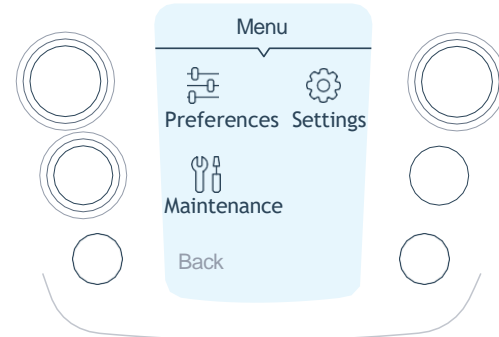
To dispense Hot Water Freely, release the 'Press' button while keeping the 'Hold' button pressed.

# Personalizing Your Water Bar

## Changing the Water Bar Settings



Press the 'Menu and Personal Drinks' (🔍) button to open the Water Bar's Settings menu.

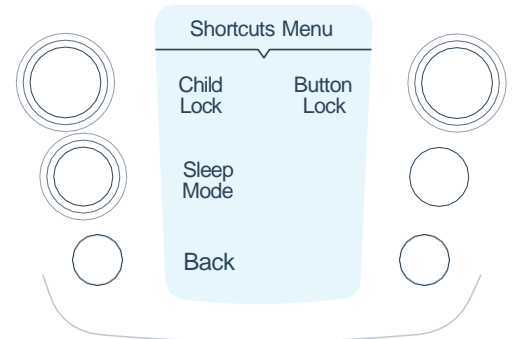
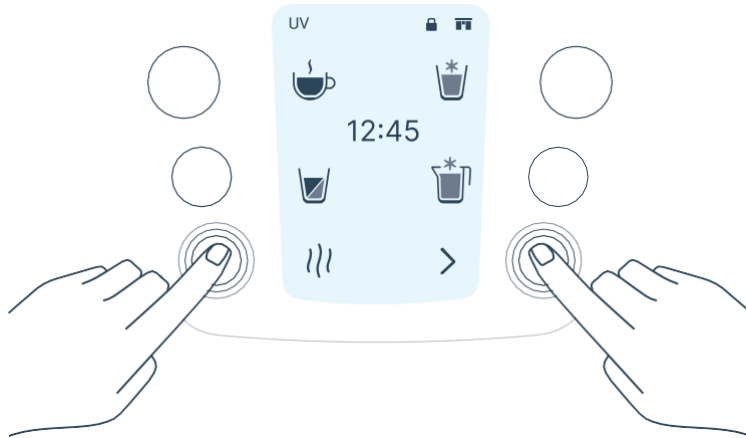


The menu is divided into submenus:

- 'Settings' – for changing the general settings of the water bar.
- 'Preferences' – Adjust the preset autofill volume and temperature for cold, ambient, hot water, and a jug of water.
- 'Maintenance' – for performing maintenance tasks and obtaining the water bar's status.

## Shortcuts Menu

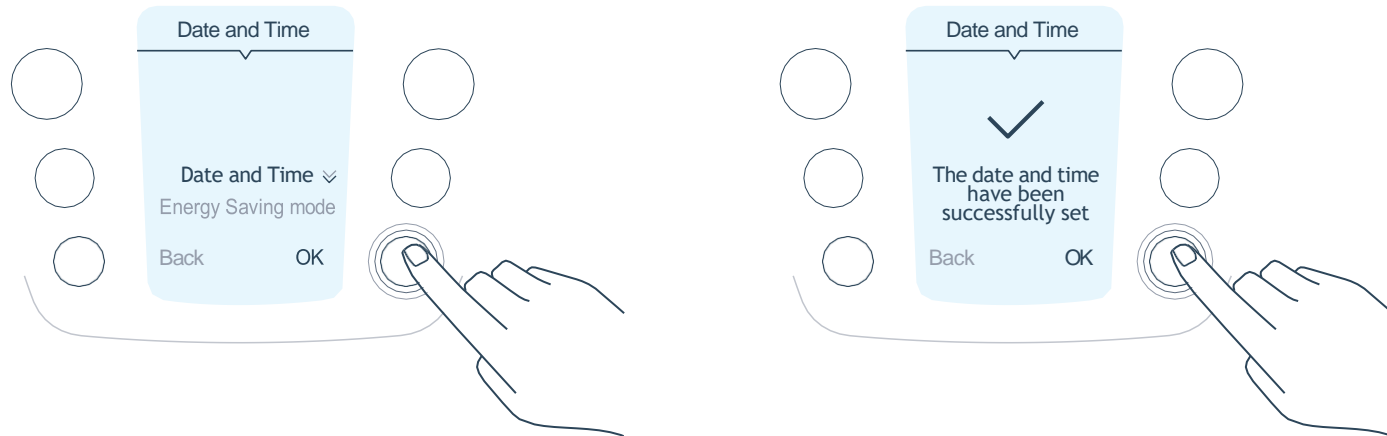
The Shortcuts menu allows you to quickly enable or disable 'Child Lock', 'Sleep', and 'Button Lock' modes.




Press and hold the Menu (>) and (|||) simultaneously, and select the desired option.  
Select 'Enabled' or 'Disabled' > 'OK'.

# Settings

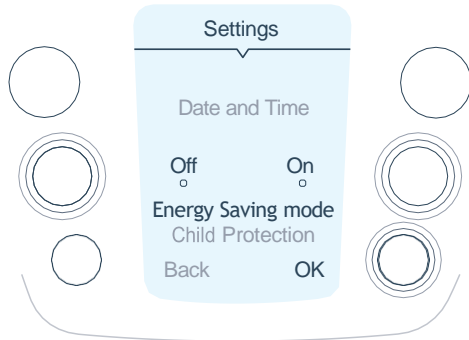
## Setting Date and Time



- Press the 'Menu and Personal Drinks'  button > 'Settings' > 'Date and time' > 'OK'.
1. Select between a 12-hour or 24-hour clock and press 'Confirm'.
  2. Set the time and press 'Confirm'.
  3. Set the date and press 'Confirm'.
  4. To return to the 'Settings' menu, press 'Confirm' again.

## Enable or disable Energy Saving mode

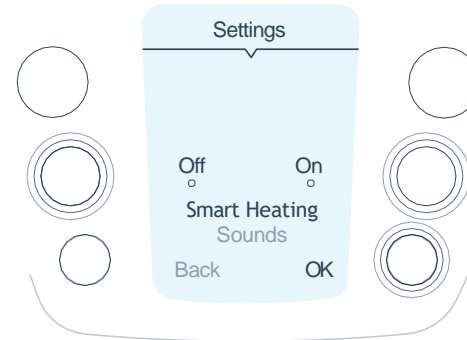
In Energy Saving mode, the heating system automatically turns off after the water has boiled and does not maintain the hot water temperature. This reduces electricity consumption, but only cold water can be dispensed.



Press the 'Menu and Personal Drinks' (>) button > 'Settings' > 'Energy Saving' > 'OK'.

## Enable or disable Smart Heating mode

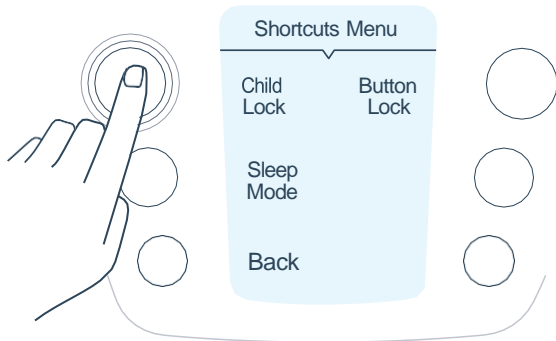
In Smart Heating mode, the Water Bar learns your daily usage patterns and heats the water in advance, so hot water is ready when you typically need it.



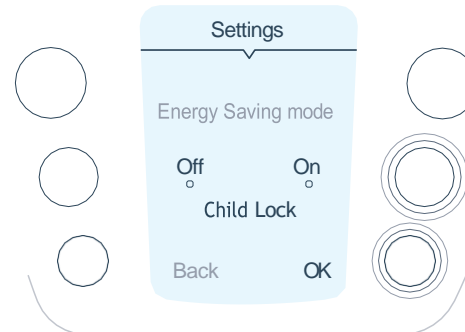
Press the 'Menu and Personal Drinks' (>) button > 'Settings' > 'Smart Heating' > 'OK'.  
Select 'Enabled' or 'Disabled' > 'OK'.

## Enable or disable Child Lock mode

Child Lock mode is a safety feature designed to prevent young children from dispensing Hot ☕ or Ambient 🍶 water. You can enable or disable Child Lock mode in two ways:



1. Using the 'Shortcuts' menu:  
Press and hold both the Menu (➤) and (💧) buttons > 'Child Lock' > select 'Enable' or 'Disable'.



2. From the 'Settings' menu:  
Press the 'Menu and Personal Drinks' (➤) button > 'Settings' > 'Child Lock' > 'OK'.  
Select 'Enabled' or 'Disabled' > 'OK'.

### Note:

When disabling 'Child Lock' mode, you will be asked to confirm your choice to avoid accidental deactivation — for example, during cleaning. For instructions in dispensing ambient or hot water while 'Child Mode' is active, see page 12.

## Error Alerts and Recovery After Power Outages



If an error occurs, an error message and code will appear on the screen. For more information and troubleshooting tips contact Customer Support by calling 22441828.

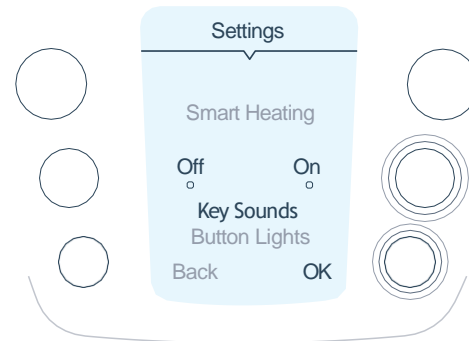


When turning on the Water Bar for the first time or after a sudden power loss, it may take a few minutes before the Water Bar is ready for use.

## Sounds

When sounds are enabled, the Water Bar beeps whenever a button is pressed or an alert is triggered. When sounds are disabled, the Water Bar will only beep if an error or issue requires your attention.

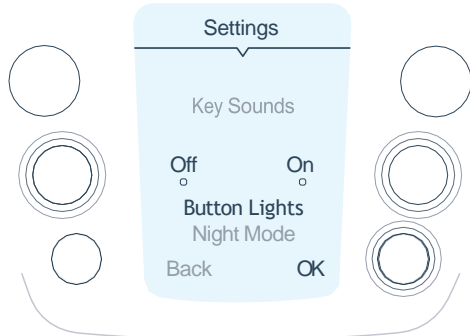
Enable or disable Sounds:



Press the 'Menu and Personal Drinks' (>) button > 'Settings' > 'Sounds' > 'OK'.  
Select 'Enabled' or 'Disabled' > 'OK'.

## Button Lights

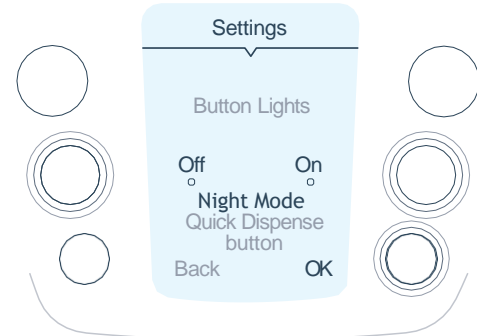
Enable or disable Button Lights



Press the 'Menu and Personal Drinks' (>) button > 'Settings' > 'Button Lights' > 'OK'.  
Select 'Enabled' or 'Disabled' > 'OK'.

## Night Mode

When the surrounding environment is dark, the Water Bar's lights automatically dim. The lights will brighten again when the Water Bar detects light or when any button is pressed.

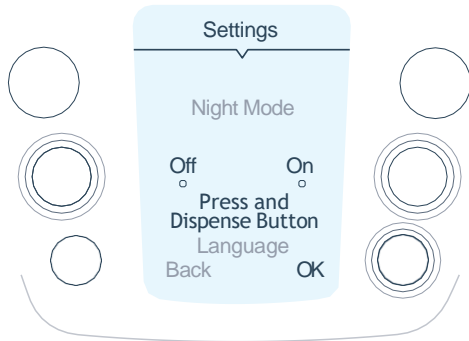


Press the 'Menu and Personal Drinks' (>) button > 'Settings' > 'Night Mode' > 'OK'.  
Select 'Enabled' or 'Disabled' > 'OK'.

## Press and Dispense Button

The Quick Dispense button is located at the back of the folding tray. It allows you to dispense cold water simply by pressing it with your cup, without needing to press any buttons on the control panel.

Enable or disable the Quick Dispense button:



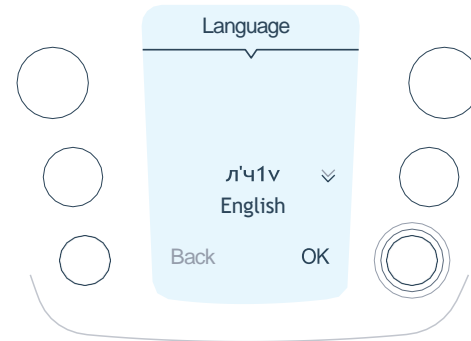
Press the 'Menu and Personal Drinks' (➤) button > 'Settings' > 'Night Mode' > 'OK'.

Select 'Enabled' or 'Disabled' > 'OK'.

For instructions on using the Quick Dispense button, see page 9.

## Language

To change the Water Bar's interface language:



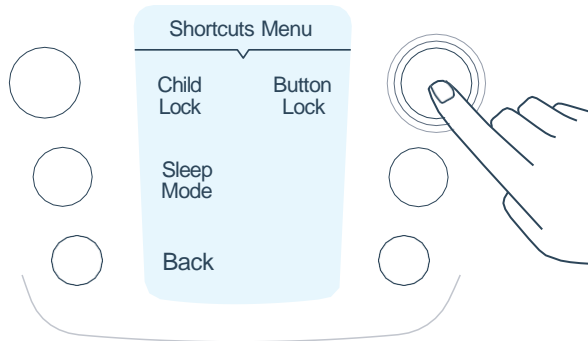
Press the Menu and Personal Drinks (➤) button > 'Settings' > 'Language' > 'OK'.

Select your preferred language and press 'OK' to confirm.

# Maintenance

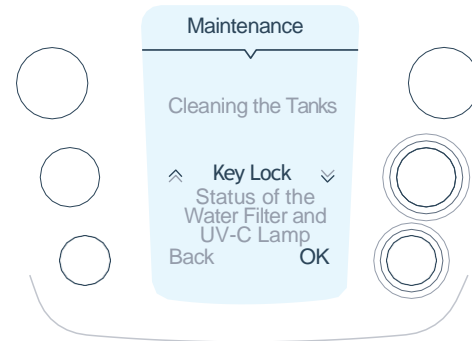
## Key Lock


Button Lock prevents accidental button presses — for example, during cleaning. You can enable or disable Button Lock in two ways:



1. Press and hold both the Menu  and  buttons for 2 seconds > 'Button Lock' > 'Enabled' or 'Disabled' > 'OK'.

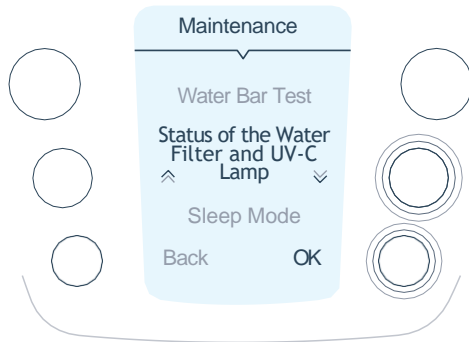
**Note:** If Button Lock is enabled, pressing any button will display a warning message with instructions on how to exit Button Lock mode.



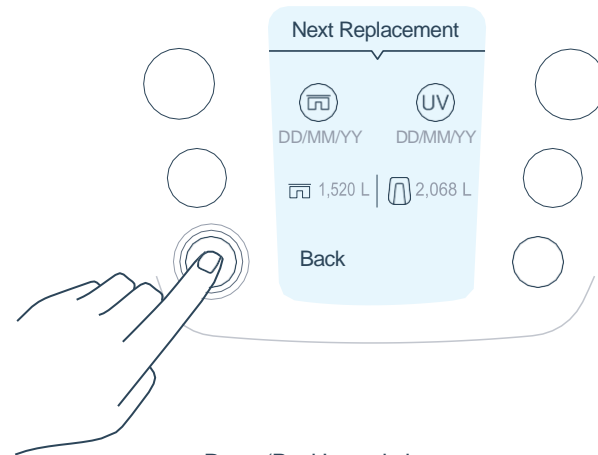
2. From the 'Settings' menu:  
Press the 'Menu and Personal Drinks' () button > 'Settings' > 'Buttons Lock' > 'OK'.  
Select 'Enabled' or 'Disabled' > 'OK'.  
Once Button Lock is activated, a confirmation message will appear for 3 seconds before returning to the home screen.

## Status of the Water Filter and UV-C Lamp

On this screen, you can check when the tami4maze™ Water Filter and UV-C Lamp need to be replaced.



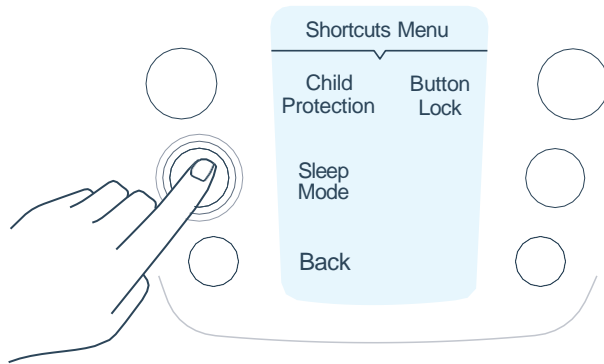
Press the 'Menu and Personal Drinks' (>) button > 'Settings' > 'Water Filter & UV-C Lamp' > 'OK'.



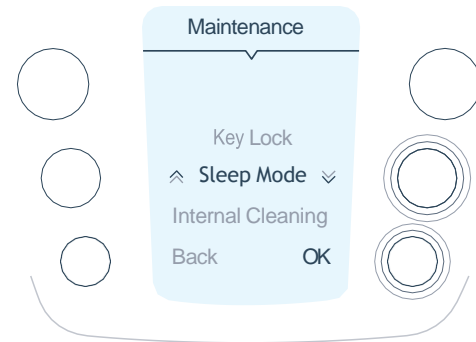
Press 'Back' to exit the menu.

## Sleep Mode

Sleep mode automatically turns off the display, cooling, and heating systems to save energy. You can enable or disable Sleep Mode in two ways:



1. Press and hold both the Menu (>) and (||) buttons > 'Sleep Mode' > select 'Enable' or 'Disable'.

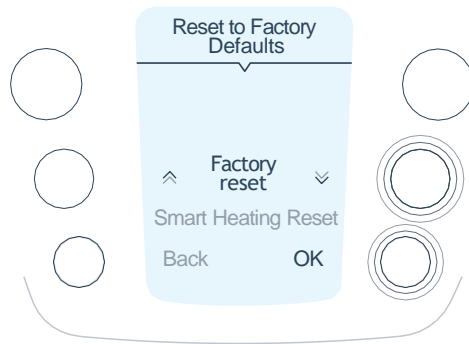


2. From the 'Settings' menu:  
Press the 'Menu and Personal Drinks' (>) button > 'Settings' > 'Sleep Mode' > 'OK'.  
Select 'Enabled' or 'Disabled' > 'OK'.  
To exit sleep mode, press and hold one of the water bar's buttons for 2 seconds.

## Factory Reset

This option restores the Water Bar to its factory default settings.

After a factory reset, you will need to Adjust The Preset Autofill Volumes for Ambient ☒ and Hot ☒ water. The time, date, and boiling temperature will not be reset and remain unchanged.



**Note:**

Only perform a factory reset if instructed by our support team.

Press the Menu and Personal Drinks ( > ) button > 'Settings' > 'Factory Reset' > 'OK'.

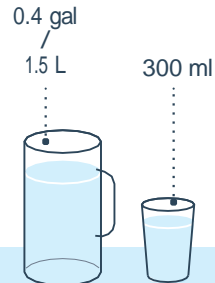
Press 'Yes' to confirm or 'No' to cancel.

Once the reset is complete, a confirmation message will appear for 3 seconds before returning to the home screen.

## Preferences

### Adjusting the Preset Autofill Volume and Temperature

It is recommended to adjust the preset autofill volumes and temperature to match your glasses, cups, bottles, jugs, and suit your personal preferences.

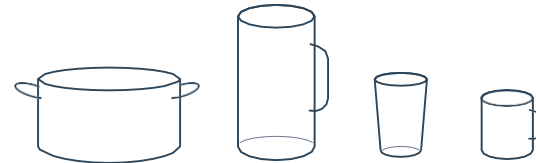


**Note:** By default, preset autofill volumes are available only for dispensing cold or ambient water into a cup and cold water into a jug.

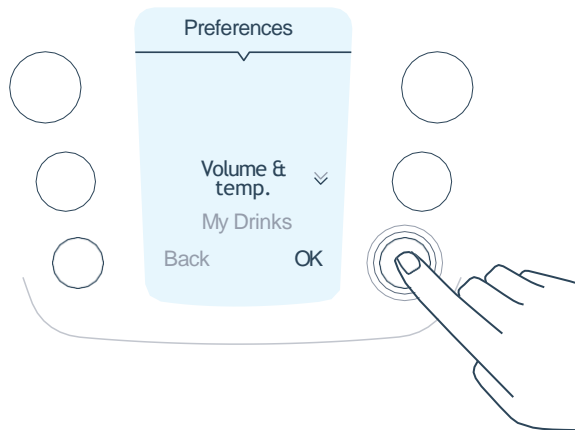
To dispense a preset volume of hot water into a cup, jug, or pot, you must first set the preset volume for hot water.

The maximum available preset autofill volumes are 300 ml (10 oz) for a cup and 1.5 litres (50 oz) for a jug.

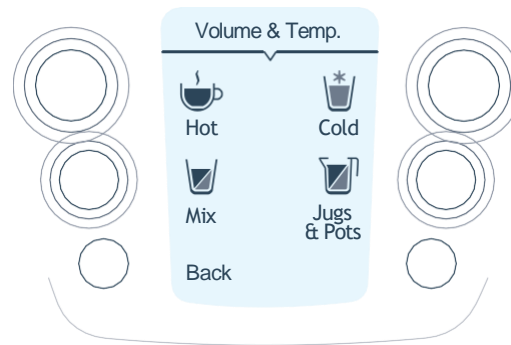
The minimum for pots or pitchers is 500 ml.







1. Place a cup, jug, or pot on the drip tray.

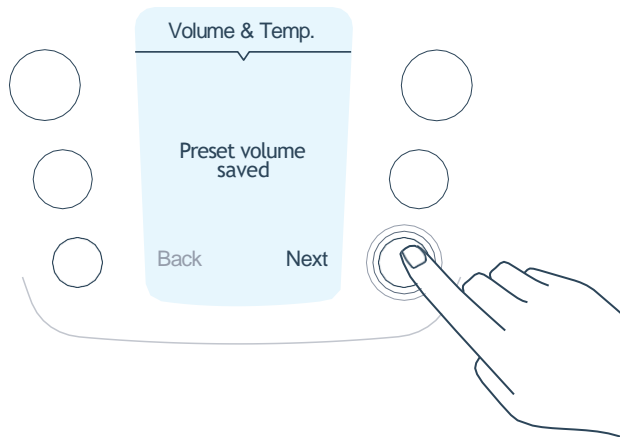


2. Press the 'Menu and Personal Drinks' ( ) button > 'Preferences' > 'Volume & Temp.' > 'OK'.

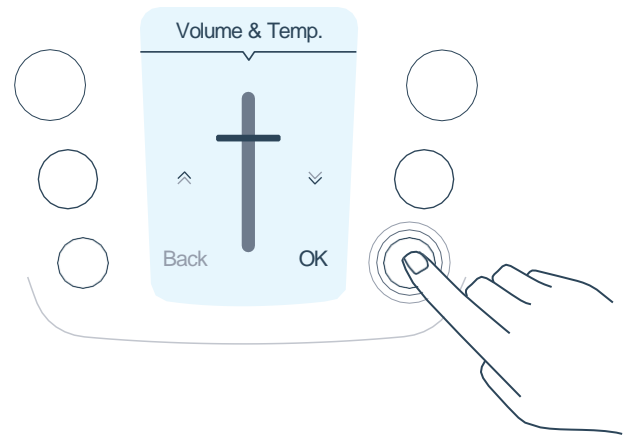


3. Press the Cold Water , Ambient Water , Hot Water , or Jug  button to adjust the preset autofill volume. The button will start flashing. Press the button once to begin dispensing water.

When the water reaches the desired volume, press any button to stop the flow and save the setting.



4. A confirmation message will appear on the screen. Press 'Next' to proceed with adjusting the preset water temperature.

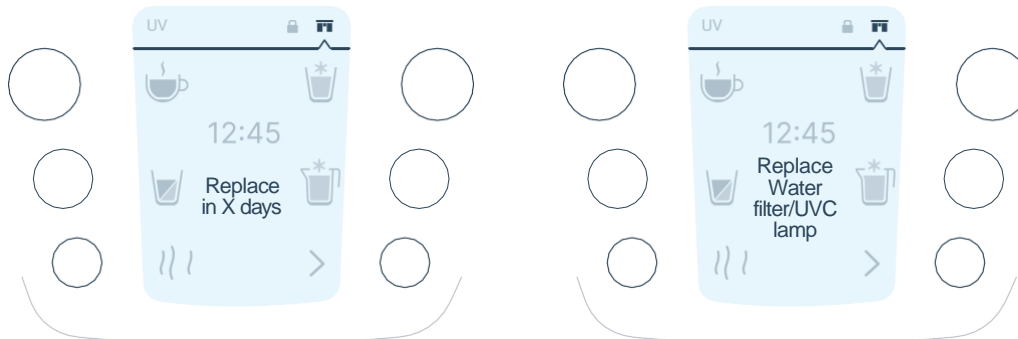


5. A temperature scale will be displayed on the screen. Use the  $\nabla$ / $\wedge$  arrows to adjust the temperature. Press 'OK' to save the new setting.

## Maintenance and Routine Care


### Water Filter and UV-C Lamp Replacement

It is recommended to adjust the preset autofill volumes and temperature to match your glasses, cups, bottles, jugs, and suit your personal preferences.



1. The Water Bar will alert you when it is time to replace the water filter or UV-C lamp.

2. When it's time to replace the purifier, the water bar screen will display a message. Follow the replacement instructions in this guide or the included leaflet.

If either the water filter or UV-C lamp is not replaced on time, the corresponding  and UV icons will turn red, and a reminder will be displayed.

12 months



6 months or  
after 2,000  
litres




#### Note:

Replace the water filter every 6 months or after 2,000 litres (528 gallons) of water have been dispensed, whichever comes first. Replace the UV-C lamp every 12 months.

The replacement date shown on the screen and/or app is a recommendation and may not account for unforeseen circumstances, such as power outages.

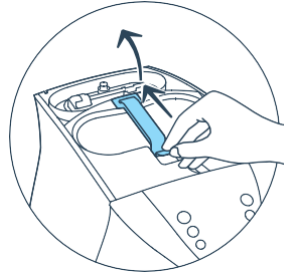
Based on your service plan enrollment date, the data in Strauss Water's systems is the determining factor.

When dispensing cold water, the water filter  and UV-C lamp UV icons will flash blue. If expired, the icons will flash red.

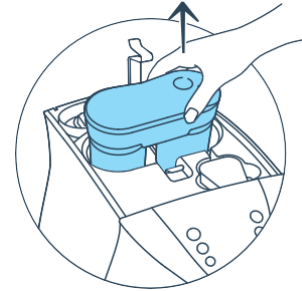
## To Replace the Water Filter:



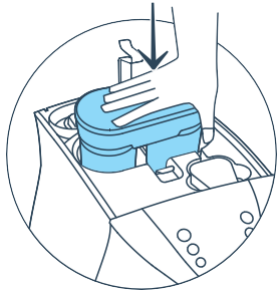
1. Remove the top panel.



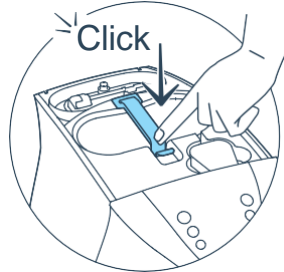
2. Press the tab and lift the clip.



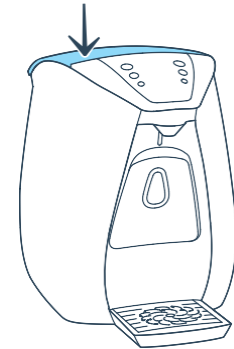
3. Carefully pull the water filter upwards to remove it.



4. Insert the new Water Filter.

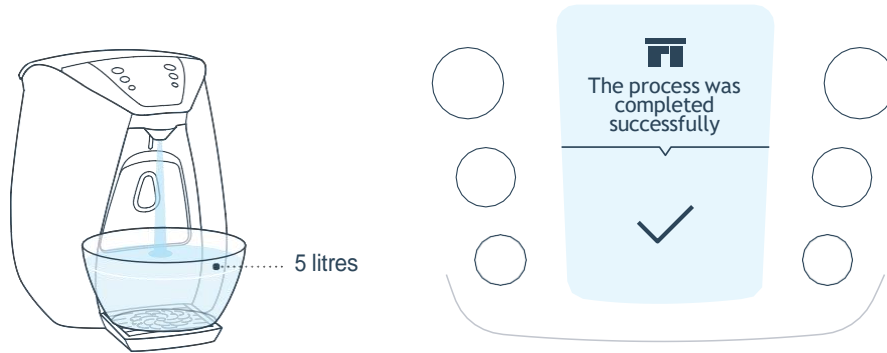


5. Press the water filter down gently while slowly closing the clip until it clicks into place.



6. Reattach the top panel.

## First Rinse of the Water Purifier



Place a container under the dispensing spout and briefly press the Cold Water  button. The water bar will dispense 5 liters of cold water.

Pressing any button will stop the dispensing, while pressing 'Continue' will resume it. When the water filter is installed correctly, a confirmation message will appear, and the Water Bar will beep twice, signaling that you can proceed to flush the new filter.

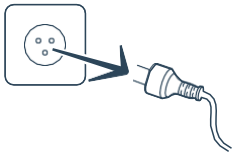
The water may appear cloudy during flushing - this is normal.

Drink the water only after completing the initial rinse process and following instructions.

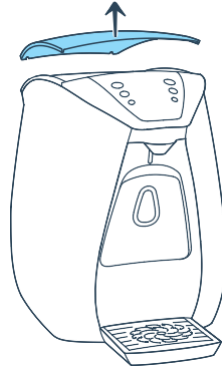
The water will then be clear, high-quality, and tasty.

**Note:** If the water filter is not installed correctly, has expired, or is not a genuine replacement part, an error message will remain on the display until the issue is resolved.

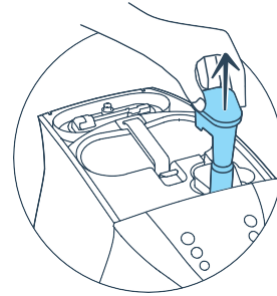
## To Replace the UV-C lamp:



1. Disconnect the Water Dispenser from the power outlet.

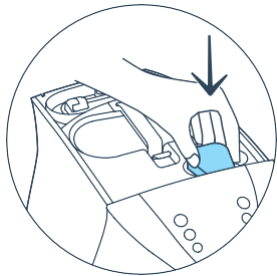


2. Remove the top panel.

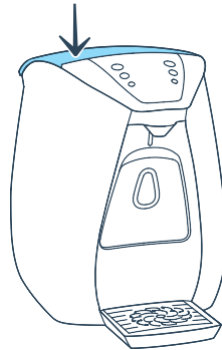


3. Firmly hold both sides of the UV-C lamp head and pull it straight up out of the Water Bar.

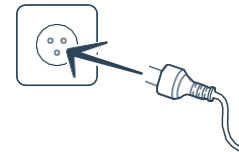
Avoid touching the glass of the UV-C lamp.



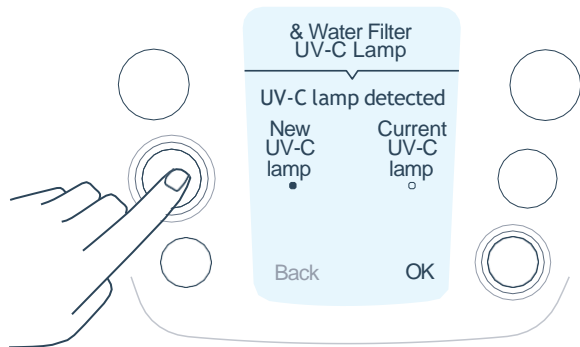
4. Install the new UV-C lamp.



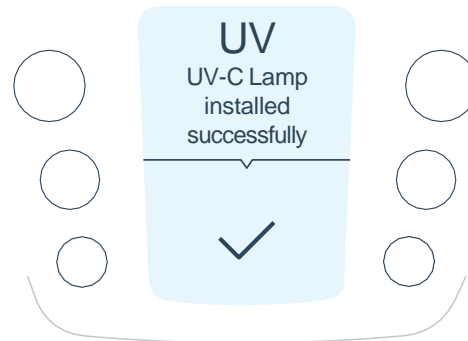
5. Reattach the top cover.



5. Plug the device back into the electrical socket.



7. Press the 'Menu and Personal Drinks' (➤) button > 'Settings' > 'Water Filter & UV-C Lamp' > 'OK'. Select Update UV-C lamp, choose 'New UV-C lamp', and press 'OK' to confirm.

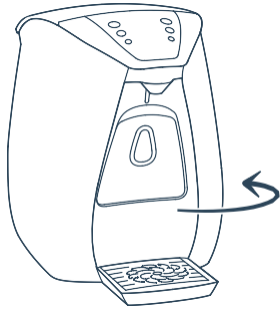


8. When the UV-C lamp is correctly installed, a confirmation message will appear, the Water Bar will beep twice, and the UV-C icon will return to its white state.

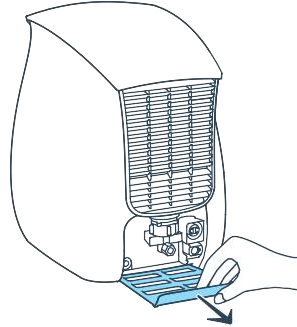
**Note:** If the UV-C lamp is not installed correctly, has expired, or is not a genuine replacement part, an error message will remain on the display until the issue is resolved. During this time, you will not be able to dispense water.

If there is an error with the UV-C system, an error message will remain on the display until the issue is resolved, and you will not be able to dispense water. please contact our Customer Service at 22441828 for assistance.

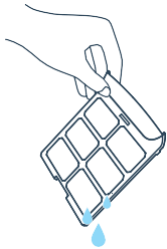
## Cleaning the air filter



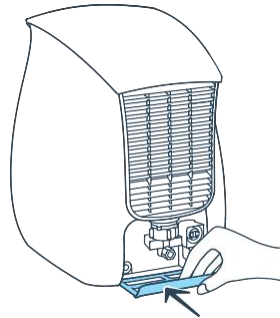
1. Rotate the water bar for easy access to the back.



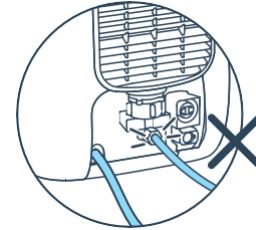
2. Gently pull out the air filter.



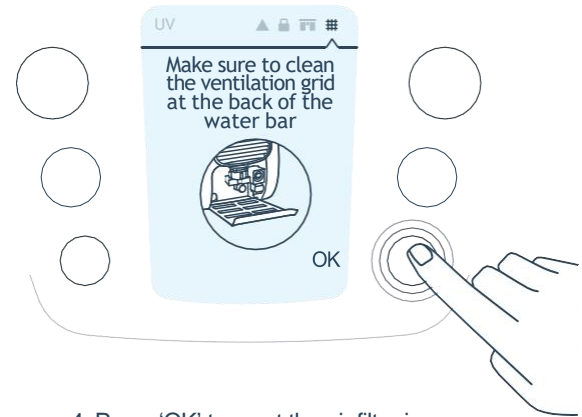
3. Wash the filter with cold tap water and let it dry.



3. Slide the filter back into place.



**Caution:** Do not disconnect or stretch the water tube and power cord.



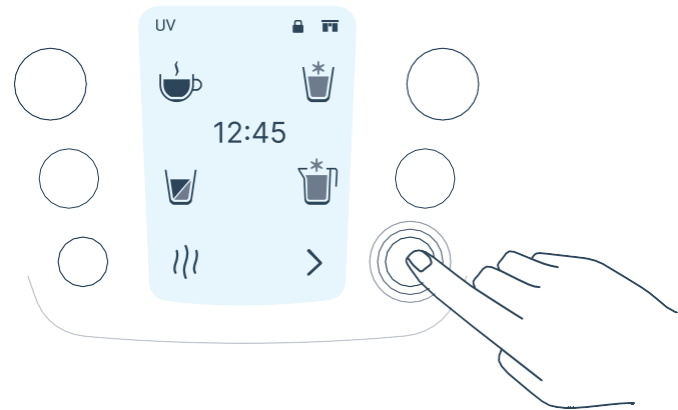
4. Press 'OK' to reset the air filter icon.

## Cleaning the Tanks

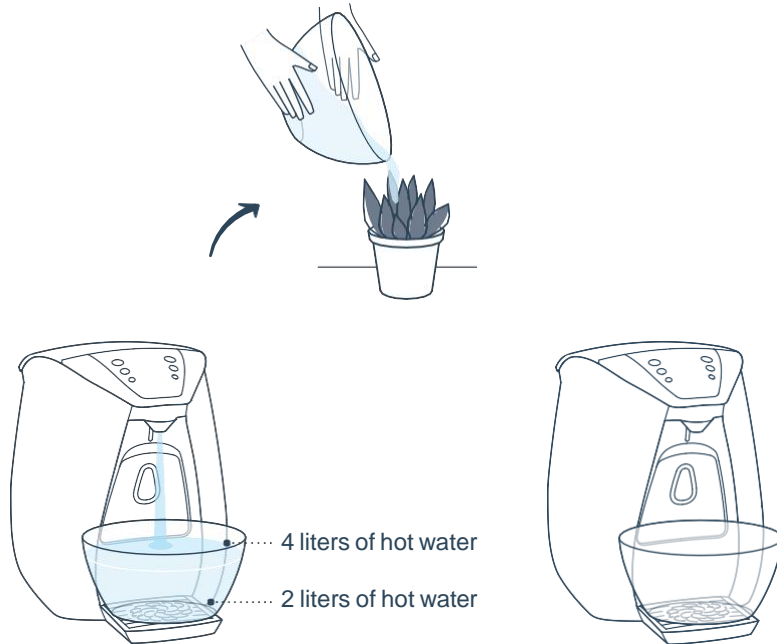
If you do not plan to use the Water Bar for more than 24 hours, unplug it and turn off the water inlet valve. Before using the Water Bar again, flush the water system as follows:



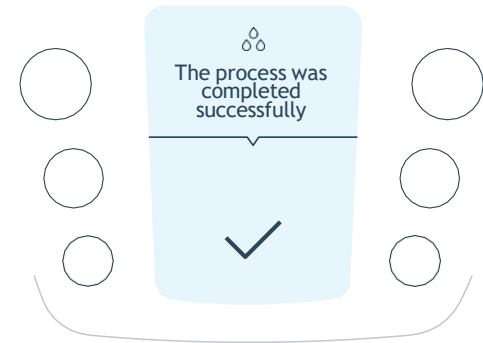
1. Place a container under the dispensing spout.



2. Press the 'Menu and Personal Drinks' (>) button > 'Maintenance' > 'Flush Tanks' > 'OK'.

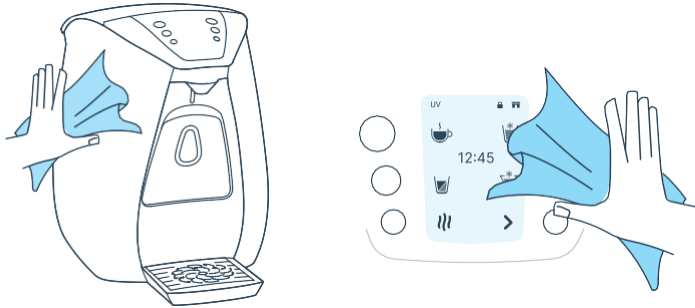


3. If the container fills before the washing completes, press any button to stop the dispensing and empty the container.  
Press 'OK' to resume flushing.



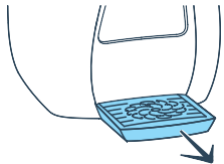
4. A completion message will appear on the water bar screen.

## Cleaning the Water Dispenser



To keep your Water Bar clean, wipe the exterior with a soft cloth dampened with lukewarm water. Clean the control and operation panel with a dry cloth.

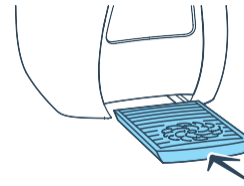
## Emptying and cleaning the Drip Tray



1. Remove the drip tray.



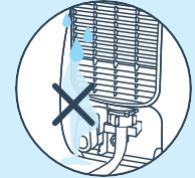
2. empty it, and wash it thoroughly with soap and water.



3. Dry the drip tray completely before reinstalling it.

### Warning!

The Water Bar is connected to an electrical socket—avoid getting moisture near the back of the unit or electrical components.



### Note:

Do not use concentrated detergents or abrasive materials, such as scouring pads, as they may damage the surface. For best results, use a clean, lukewarm, damp cloth, then follow up with a disinfectant wipe. Clean the spout often with a disposable paper towel. Commandeered to use disposable disinfection wipe. Do not clean the dispense area with a wipe used for the entire kitchen.



Empty the drip tray regularly to prevent overflow. A message will appear on the water bar screen when the drip tray is full.



## Important Safety Information

1. To prevent the risk of fire or electric shock, only authorised Our TAAP representatives are permitted to service the device.
2. Ensure to plug the device into a properly earthed, single-phase electrical socket to avoid electrical hazards.
3. This device is intended for use in household and small office environments. The device must be operated in accordance with its intended purpose and the instructions provided in this User Guide.
4. This device operates on 230V AC mains power and must be connected to a properly grounded electrical socket, which is protected by a 16A fuse.
5. If the power cable is damaged, immediately unplug the device from the electrical socket and do not use it until it has been repaired.
6. This device dispenses boiling hot water. To prevent injury, exercise caution when using the hot water outlet. Always place your cup on the drip tray before dispensing and never hold the cup while dispensing water.
7. Do not touch the spout while dispensing water, as the water may be hot and could cause scalding.
8. Children must not operate this device without adult supervision.
9. This device is not intended for use by persons (including children) with reduced physical, sensory, or mental capabilities, or those lacking experience and knowledge, unless supervised or given instruction on its use by a person responsible for their safety.
10. Do not use the appliance contrary to the manufacturer's instructions, including use without the filter fitted (see page 22)
11. Do not place the device in direct sunlight or in a hot environment.
12. Please follow the instructions in this user guide for cleaning and descaling the device.
13. Do not fill the water tank with water exceeding 38°C to prevent unpleasant odours or damage to the tank.
14. Do not leave water standing in the water tank for prolonged periods, as this may lead to bacterial growth and unpleasant odours.

### Note:

This device uses an open, non-pressurised water bar. Some dripping may occur due to thermal expansion; this is normal and expected.

For persistent issues, contact us via our website at [www.strauss-water.com](http://www.strauss-water.com) or call customer service on 22441828

## Declaration of Conformity

The product comply with the following

EU Regulation 1935/2004 and EU Regulation 10/2011

IEC 60335-1 Household and similar electrical appliances – Safety



# Performance Data Sheet

Treatment Category	Filtration and Purification Performance (Reduction)	Standards Compliance
Aesthetic contaminants	Chlorine	NSF/ANSI 42
	Particles larger than 0.5 micron (Class I)	
Microbiological contaminants	microbiological treatment	(1)NSF 55 Class B
	Parasites (Cysts)	NSF/ANSI 53
health concern Contaminants	Asbestos	
	Pesticides	Atrazine
	Heavy metals	Lead
		Mercury
Incidental contaminants (e.g., pharmaceuticals, hormones, environmental pollutants)	Environmental contaminants	Bisphenol A
		Nonylphenol
		Linuron
		TCEP
		DEET
		TCCP
		Metolachlor
	Hormones	Estrone
	Drugs	Naproxen
		Atenolol
		Carbamazepine
		Trimethoprim
		Phenytoin
		Ibuprofen
	Microplastics	NSF/ANSI 401

Strauss Water hereby declares that the systems and their installation methods comply with all applicable national and local regulations.

## Notes:

- The test was conducted in a controlled laboratory environment, following the specified standard. The results listed were obtained under these conditions and may vary in real-world usage.
- This system is designed for use with water that meets the standards for human consumption, as defined by the local health authorities. It is not intended for use with water from an unknown source or of unknown quality.
- The system is intended for supplementary sterilisation of public or other drinking water that has been tested and deemed suitable for human consumption by national or local health authorities.
- Do not use the Water Bar with water of unknown microbiological quality or with water other than drinking water without adequate sterilisation before the water enters the system or after it exits the system.
- In the event authorised authority has issued a notice, an alert, or prohibited the consumption of public water, please follow the instructions of the authorities. Once the notice, alert or prohibition has been lifted, please contact Customer Service and follow their instructions before starting to use the Water Bar again.
- Parents or caregivers of infants under one year old should follow the public guidelines for water consumption when providing water to their infants.
- The system releases silver and phosphate ions into the water at concentrations below the approved safe levels for drinking water. If you have any known medical conditions, consult your doctor before using the system.
- If the Water Bar has not been used for more than two days, flush it with 2 litres (0.53 gallons) of cold water before use.

# Safety Instructions

- The Water bar is intended for use in homes, offices, shops, and other work or living spaces, such as hotels and hostels. If you plan to use it elsewhere, please consult the manufacturer for approval. Always use the Water bar as intended and follow the manufacturer's instructions.
- This device runs on 230V AC mains power and must be plugged into a properly earthed electrical socket with a 16A fuse for safety.
- Connect the water bar to an outlet with a residual current device (RCD) that has a rated residual operating current of no more than 30 milliamps.
- Install the Water bar using only the new pipes supplied by the manufacturer. If you wish to use existing pipes, they must be inspected and approved by an authorised Company representative.
- Caution! Moving the Water Bar may cause water leakage.
- When using and handling the Water bar, take all necessary precautions as you would with any electrical appliance.
- If the power cord is damaged or faulty, unplug the Water bar and stop using it. Have the power cord replaced only by an Company authorised representative.
- The Water bar should only be serviced by the manufacturer.
- The Water bar dispenses water at a high temperature. As the hot water spout is located near the cold water spout, exercise caution when dispensing hot water. Furthermore, ensure the cup is placed on the Drip Tray and avoid holding it while water is being dispensed.
- Children should be supervised to prevent them from playing with the device. To further ensure safety, activate Hot Water Lock Mode (see Page 28) to prevent unsupervised hot water dispensing.
- This Water bar should not be used by individuals (including children) with reduced physical, sensory, or mental abilities, or those without sufficient experience or knowledge, unless supervised or instructed on its use by someone responsible for their safety.
- The Water bar uses a UV-C lamp to disinfect water. Do not operate the UV-C lamp outside the Water bar. UV-C radiation can cause serious eye and skin damage, even in small doses. Improper use of the Water bar or damage to the lamp or socket may result in exposure to hazardous UV radiation.
- Review the maintenance and routine care instructions before replacing the water filter or UV-C lamp.

## Note:

- The cooling system contains flammable gas. Do not attempt to service, repair, or modify the cooling system. If the Water bar is not functioning properly or malfunctions, please contact the Company's Customer Service for assistance. At the end of its life, the device should be disposed of in accordance with electronic waste regulations.

# Technical Data

Power Specifications	
Voltage	230V single-phase
Frequency	50/60 Hz
Cooling Capacity <sup>1</sup>	130 W
Heating Capacity	1,800 W
Rated Current	8.5 A

Cooling System	
Tank Volume	1.1 litres
Cooling Power <sup>1</sup>	93 W
Cold Water Output <sup>2,4</sup>	8 litres (approx. 40 cups) per hour
Cooling Temperature Range	5°C to 16°C (41°F to 61°F)

Dry Weight
12 kg

Water Inlet Pressure	
Min.	1.5 bar / 0.15 MPa / 22 psi
Max. <sup>3</sup>	6 bar / 0.6 MPa / 88 psi

Heating system	
Tank Volume	0.9 litre
Hot Water Output <sup>5</sup>	8 litres (approx. 40 cups) per hour
Heating Temperature Range	89°C to 96°C (192°F to 205°F)

Water bar Dimensions	
Height	36 cm (14.17 inches)
Depth	36 cm (14.17 inches)
Width	27 cm (10.63 inches)

Inlet Water Temperature:	
Inlet Water Temperature:	4°C to 35°C (39°F to 95°F)
The system's inlet is cold water only	

Replacement parts	
UV-C lamp <sup>6</sup>	11 W
tami4maze™ Water Filter	

Service Flow	
Dispensing Cold Water	1.6 litres per minute
Dispensing Hot Water	1.6 litres per minute

1. Evaporation temperature under ASHRAE Conditions: -6.7°C .
2. The water output was measured at an ambient temperature not exceeding 25°C (77°F), with a supplied water temperature not exceeding 22°C (71.6°F), and calculated based on a standard 200 mL (6.8 oz) cup volume.

3. In case of a higher water pressure, it is necessary to install a pressure regulator on the water line before the device.
4. When dispensing cold water, there is a 90-second delay between one cup and the next.

5. When dispensing hot water, there is a 60-second delay between one cup and the next.
6. The UV-C Lamp must be replaced every 12 months.
7. The Water Filter should be replaced every 6 months or after 2,000 litres (528 gallons) of water have been dispensed, whichever comes first.

For the most current information, visit our website at [www.strauss-water.com](http://www.strauss-water.com)





Manufacturer: W.I.K  
Country of Manufacture:  
Shenzhen, China



Importer: A.Y.K. Co Ltd  
P.O.Box 16216  
2087, Acropolis,  
Nicosia, Cyprus.



You can also view this  
booklet on the website  
[www.strauss-water.com](http://www.strauss-water.com)



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The content of this booklet may be periodically updated.  
For the latest information, visit the Strauss-water website.

\*Updates on the company website are binding updates.