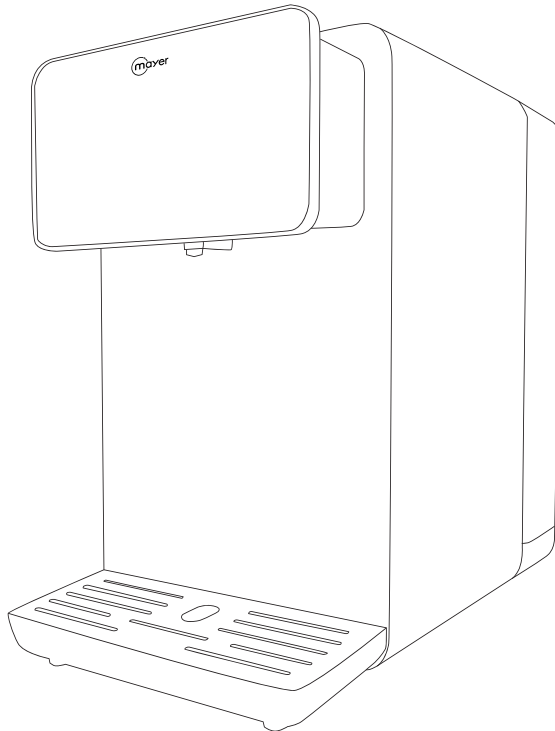




Hot & Cold Water Dispenser MMIWD48C



WATER DISPENSER

Please read this instruction manual thoroughly before operating and keep it for future reference

IMPORTANT SAFETY INSTRUCTIONS

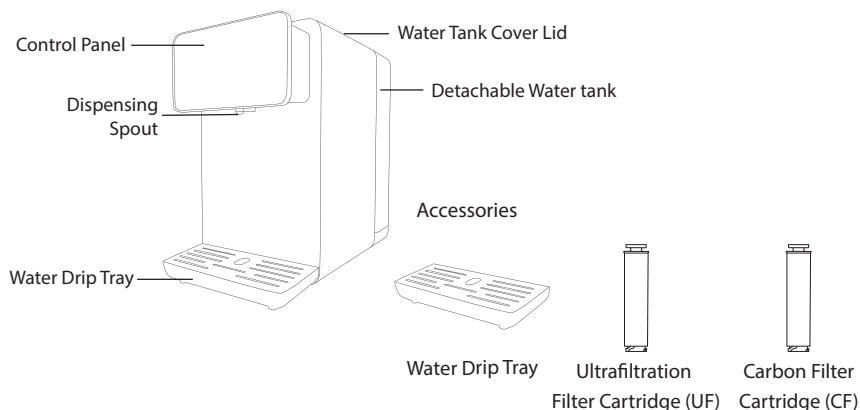
- This appliance is not intended for use by persons (including children) with reduced physical, sensory or mental capabilities, or lack of experience and knowledge unless they have been given supervision or instruction concerning the use of the appliance by a person responsible for their safety.
- Children should be supervised to ensure that they do not play with the appliance.
- Never leave the appliance unattended when in use.
- Do not lean the appliance, place it upside down, or tilt it when transporting.
- Do not damage the refrigerant circuit.
- To avoid circuit overload, do not operate high wattage appliances on the same circuit.
- Do not operate any appliance with a damaged cord or plug or after the appliance malfunctions, or has been dropped or damaged in any manner. If the power cord is damaged, it must be replaced by the Service Centre to avoid a hazard.
- When using electrical appliances, basic safety precautions should always be followed to reduce the risk of fire, electric shock, and/or injury.
- Use the accessories from the appliance only, as other accessories not from the appliance may cause fire, electric shock or injury.
- Do not use wet hands to remove and insert the plug to avoid fire, electric shock or short circuit.
- Do not immerse appliance, cord or plug in water or other liquid.
- Do not let the power cord hang over the edge of the table or over hot surfaces.
- Do not unplug the appliance by pulling on the cord.
- Unplug the appliance when there is no water in it, filling water, when not in use, and before cleaning or moving the appliance.
- Do not freeze the appliance in the refrigerator.
- Place the appliance in a cool and dry place, away from direct sunlight. Do not place this appliance on or near a hot gas or electric burner or on the top of other electric appliances.
- Do not place the appliance against a wall or against another appliance. Leave at least 5cm free space on the back and sides and 10cm free space above the appliance.
- Always place appliance on a flat, stable, sturdy surface or table. Do not place on any unstable, rough or unstable surfaces.
- Do not use outdoors or for commercial purposes. This appliance is only meant for household/ residential use.
- Do not use the appliance to heat anything other than water. Do not fill the water more than the "MAX" line. Do not operate it if water is below the "MIN" line.
- To avoid being scalded, do not use hand or any parts of your body to feel the temperature or steam when the appliance is using.
- Do not clean the reservoir or appliance body with chemical cleansers, steel wool pads or other abrasive materials.

- To avoid damage, do not disassemble or modify the appliance, or put any heavy objects on it.
- If the appliance will not be used for a long time, please make sure it is disconnected from the power supply, empty the water tank and cold water tank (refer to "CLEANING AND MAINTENANCE").
- The inlet water temperature should be 5°C - 38°C. If the temperature is higher than 38°C, the filter cartridge will be damaged. If the temperature is lower than 5°C, the dispenser might be frozen and the elements of the dispenser will be damaged.
- For first time use, or if the machine has not been used for a long time, fill the water tank and discard all the water (refer to "CLEANING AND MAINTENANCE").
- If there is any abnormality, unplug the product from power supply immediately and do not leave the defective appliance in operating mode.
- If the user intends to dispense room temperature or 45°C water right after dispensing hot water, some hot water may come out at the beginning. Therefore, please be careful to avoid being burnt by the hot water. To cool down the heating element, it is recommended to leave the appliance for 10 seconds after dispensing hot water.
- With upgrade of the product, certain words or pictures on the manual may be different from the actual product, and the actual product shall govern in this case.

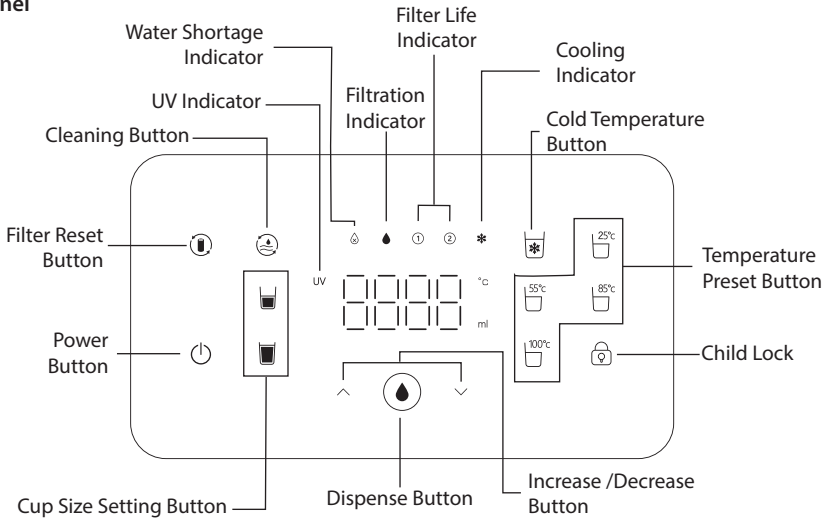
PRODUCT TECHNICAL PARAMETERS

| MODEL | MAIN WATER TANK CAPACITY | FILTER WATER TANK CAPACITY | COLD TANK CAPACITY |
|----------------------|--------------------------|---|--------------------|
| MMIWD48C | 4.8L | 0.8L | 0.5L |
| RATED VOLTAGE | | RATED POWER | |
| 220V-240V, 50Hz/60Hz | | 2200W (Heater: 2100W, Refrigeration: 70W) | |

INTRODUCTION OF PARTS



Control Panel



CONTROLS AND OPERATIONS

Before Operating the appliance

1. Initial Setup:

- Before using the water dispenser for the first time, unplug the appliance from the power socket.
- Wash the detachable water tank thoroughly.
- Place the appliance on a flat, stable surface.
- Please let the appliance stand in upright position for at least 1 hour, before activating the cooling function.



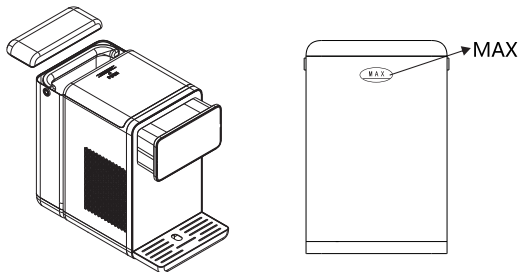
Note: To prevent the growth of microorganisms, place the appliance in a location that avoids direct sunlight.

2. Filling the Water Tank:

- Remove the detachable water tank and open the cover.
- Fill the tank with tap water up to the MAX (maximum water level) line.
- Reinstall the tank by aligning the catch on the back of the tank with the slot at the back of the dispenser.
- Ensure the bottom of the tank aligns with the base of the dispenser and insert it downward into the appliance. Secure it with the cover.

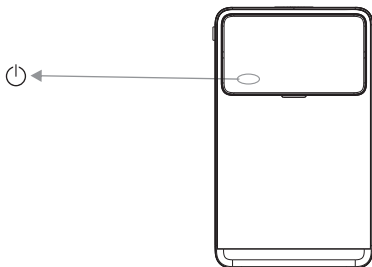
Note:

- Only use room temperature tap water (5°C - 38°C) in the water tank. Do not use any other type of water.
- The water tank must be removed to refill with water, then reinstalled on the appliance.
- A small amount of water may ooze out when removing, refilling, and reinstalling the water tank. This is normal. Wipe away any excess water with a dry cloth.



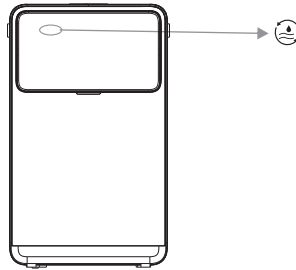
3. Powering On:

- Connect the appliance to a power socket. Ensure the power plug is securely connected.
- Avoid using extension sockets or plug adaptors.
- Press and hold the "Power Button" for 3 seconds. The indicator will turn white, and the appliance will enter standby mode.
- The appliance will automatically start rinsing the filter cartridge and filtering water. This process takes about 5 minutes.



4. Cleaning and Rinsing

- For optimal performance, it is recommended to follow this cleaning step for a new appliance before its initial use or after replacing the filter. This process typically takes approximately 5 minutes.
- Place a large container or water jug under the dispensing spout to collect the discharged water.
- Press and hold the “☺” for 3 seconds to activate cleaning mode. When the indicator stops flashing, it indicates that the cleaning process is completed.



Note:


- During the rinsing process, you cannot exit the cleaning mode unless you unplug the appliance from the power socket. However, to achieve optimal water quality and taste, it is advised not to exit the rinsing process.
- During the rinsing process, when air passes through high-precision filter elements, micro bubbles are generated, causing the discharged water to appear white and cloudy. This is a normal phenomenon.

5. Draining residual water

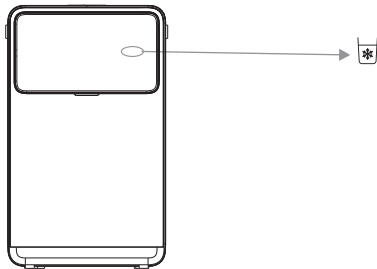
- Remove the main water tank. Place a large container or water jug under the dispensing spout to collect any discharged water.
- Press and hold both “☺” and “☹” button simultaneously for 3 seconds to drain all the residual water from the filtered water tank. This process typically takes approximately 3 minutes. The process will stop after discharging all the filtered water.
- Power off and unplug the appliance from the power socket.
- Position a large container or water jug under the drainage outlet.
- Drain all residual water from cold water tanks (refer to “Drainage Stopper Removal”).
- During the draining process, a small amount of water may seep out along the perimeter of the spout. Please wipe it with a dry cloth.
- Refill the tank with tap water up to the MAX line and power on the appliance.



6. Activating Cooling Function

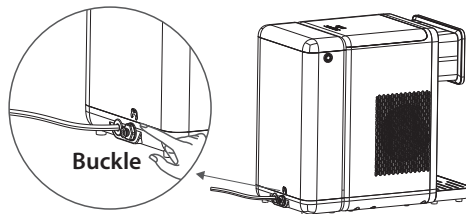
- Place a large container or water jug under the dispensing spout to collect any discharged water.
- Press the “” to exhaust air. If water begins to flow from the outlet within 30 seconds, the cooling function is activated.

Note: During the activation of the cooling function, the appliance is operating normally. Please do not power off the appliance. It is normal for some air spraying noise to occur during this period.

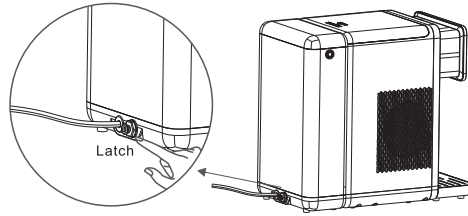


Drainage Stopper Removal

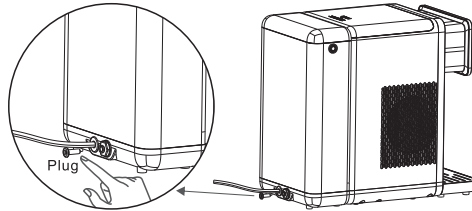
1. Position a large container or water jug under the drainage outlet.
2. Pull the buckle out of the latch.








3. Press down on the latch with your finger or a screwdriver.
















4. At the same time, pull out the stopper with your other finger.



Indicators and Function Guide

| Indicators and Functions | Description |
|--|---|
|  Power Button | <ul style="list-style-type: none"> • Press and hold the button for 3 seconds, the indicator will change to white, and the appliance will enter standby mode. • Press and hold the button for 3 seconds, the appliance will turn off, and the indicator light will return to red. |
|  Filter Reset Button | <ul style="list-style-type: none"> • Press and hold the button for 3 seconds, the indicator light will flash, signalling entry into cartridge selection. • Touch the button to cycle through cartridge options (1-2), the selected cartridge will blink. • Once the desired cartridge is selected, press and hold the button for 3 seconds to reset its life. • The system will automatically exit selection mode after 5 seconds of inactivity and the appliance will return to standby mode after 55 seconds. |
|  Cleaning Button | <ul style="list-style-type: none"> • Press and hold the button for 3 seconds to activate cleaning mode to start cleaning. |
|  Small Cup Size Setting Button | <ul style="list-style-type: none"> • Press to select the desired water volume before dispensing. • Choose from the range of 150ml – 200ml – 250ml by pressing the button. |
|  Large Cup Size Setting Button | <ul style="list-style-type: none"> • Press to select the desired water volume before dispensing. • Choose from the range of 300ml – 350ml – 400ml – 450ml – 500ml by pressing the button. |



| Indicators and Functions | Description |
|--|---|
|  <p>Cool Temperature Button</p> | <ul style="list-style-type: none"> • Press to activate cooling function. • Press the button to select cold water. The indicator flashes and displays the cold water temperature in real time on the digital panel, and the temperature setting is not adjustable. |
|  <p>Room Temperature Button</p> | <ul style="list-style-type: none"> • Press the button to select room temperature, the temperature setting is not adjustable. • Note: The “25°C” displayed on the panel indicates room temperature is selected, not the actual water temperature. |
|  <p>Preset Temperature Button</p> | <ul style="list-style-type: none"> • Press the button to select warm water before dispensing. The temperature is adjustable within a range of 45°C to 65°C, with intervals of 1°C. |
|  <p>Preset Temperature Button</p> | <ul style="list-style-type: none"> • Press the button to select warm water before dispensing. The temperature is adjustable within a range of 75°C to 90°C, in 1°C intervals. • Note: Unlock the child lock before selecting. |
|  <p>Preset Temperature Button</p> | <ul style="list-style-type: none"> • Press the button to select hot water before dispensing. The temperature is adjustable within a range of 85°C to 94°C in 1°C intervals, with an option for 100°C. • Note: Unlock the child lock before selecting. |
|  <p>Child Lock</p> | <ul style="list-style-type: none"> • The lock function automatically activates when the appliance is powered on, locking the “85°C” and “100°C” preset temperature buttons. • Press the button to unlock before select the hot water temperature. • The child lock will automatically lock after 15 seconds of inactivity. |
|  <p>Increase / Decrease Button</p> | <ul style="list-style-type: none"> • Press the Increase / Decrease button to adjust the water temperature for the “55°C”, “85°C”, and “100°C” preset temperature button. |
|  <p>Dispense Button</p> | <ul style="list-style-type: none"> • Press to dispense water. • Press to stop dispensing. |
| <p>UV UV Indicator</p> | <ul style="list-style-type: none"> • UV sterilization in progress. |
|  <p>Water Shortage Indicator</p> | <ul style="list-style-type: none"> • The indicator flashes white when the main water tank is low. • The indicator lights up red when both the main and filtered water tanks have low water levels. |
|  <p>Filtration Indicator</p> | <ul style="list-style-type: none"> • The indicator light stays on indicates filtration in progress. • The indicator turns off when the filtered water tank is full. |

| Indicators and Functions | Description |
|--|---|
|  <p data-bbox="113 233 297 256">Filter Life Indicator</p> | <ul data-bbox="339 145 885 285" style="list-style-type: none"> • "1" indicate Ultrafiltration Filter Cartridge (UF). • "2" indicate Carbon Filter Cartridge (CF). • White indicator light: filter life remaining 20% - 100%. • Orange indicator light: filter life remaining 1% - 20%. • Red indicator light: please replace the filter. |
|  <p data-bbox="118 352 292 376">Cooling Indicator</p> | <ul data-bbox="339 320 1020 371" style="list-style-type: none"> • The indicator lights up in white indicates cooling is in progress. • The indicator lights up in blue when the cold water is ready ($\leq 8^{\circ}\text{C}$). |
|  <p data-bbox="113 475 297 528">Cleaning Button + Dispense Button</p> | <ul data-bbox="339 424 1003 507" style="list-style-type: none"> • Press and hold both button simultaneously for 3 seconds to drain all the residual water from the filtered water tank (take approximately 3 minutes) |

Operating The Appliance

When the appliance is plugged in to the power socket and turned on, the control panel will light up and the "Power Button" will light up red. Press and hold the "Power Button" for 3 seconds, the indicator will change to white, and the appliance will enter standby mode.









Lock/ Unlock Hot Water

To unlock the preset temperature buttons " " and " ", press "Child Lock" button once. The child lock will automatically lock after 15 seconds of inactivity.

Note: The lock function automatically activates when the appliance is powered on.

Temperature Setting

Press the Cold/Preset Temperature Button to choose the desired temperature (refer to "Indicators and Functions Guide").

- The " " and " " settings are not adjustable.
- The " ", " " and " " settings can be adjusted using the " " button.
- Unlock the child lock to select the " " and " " settings.

Note:

- The "25°C" displayed indicates room temperature selection, not the actual water temperature.
- Without a selected temperature, the default is room temperature.
- When cold water is dispensed, room temperature water refills the tank and mixes with the remaining cold water. This causes the overall temperature to rise, which is normal. The dispenser will need time to cool the new water to the default temperature.

- The temperature displayed on the appliance indicates the reach of the heating element and not the actual dispense temperature. The outlet water temperature may have a slight variation of $\pm 5^{\circ}\text{C}$ due to the influence of voltage, ambient inlet water, temperature, altitude and other possible external environmental factors.
- If the user intends to dispense room temperature or 45°C water right after dispensing hot water, some hot water may come out at the beginning. Therefore, please be careful to avoid being burnt by the hot water. To cool down the heating element, it is recommended to leave the appliance for 10 seconds after dispensing hot water.
- This appliance has memory function whereby it will remember the last setting use before it locks. As long as the main plug is not switch off, the memory function will work.

Water Volume Setting



To select your preferred water volume, press the "Cup Size Button" (refer to "Indicators and Functions Guide") and choose from the following options:

1. Small Cup Sizes: 150ml, 200ml, 250ml
2. Large Cup Sizes: 300ml, 350ml, 400ml, 450ml, 500ml
3. If no cup size is selected, dispensing will automatically stop when 800ml is reached. Alternatively, you can press the "Dispense Button" to stop dispensing manually at any time.

Note:

- The above water volumes provided is an approximate amount and there may be a slight variation of $\pm 10\%$ in the volume of dispensed water. This due to differences in atmospheric pressure and temperature.
- This appliance has memory function whereby it will remember the last setting use before it locks. As long as the main plug is not switch off, the memory function will work.

Dispense Water

- After adjusting the temperature and water volume settings, press “”.
- The dispenser will dispense water into the cup and stop automatically according to the set temperature and volume.
- To manually stop dispensing before the set volume is reached or if no cup size is set, press “” again. Alternatively, touching any “Temperature Preset Button” will also stop the water release.

Note:

- Dispense water without a selected temperature, the default is room temperature.
- Dispense water without a selected cup size, dispensing will automatically stop when 800ml is reached.
- To avoid being scalded, do not use hand or any parts of your body to feel the temperature or steam when the appliance is using. Avoid use hand to reach under the water outlet.
- To prevent dry burning, let room temperature water flow out for a period before dispensing hot water for the first time.
- After dispensing is complete, some residual water may discharge from the spout. This is normal and helps prevent dry burning of the dispenser. Use the water drip tray to catch any residual water.

Water Shortage

- If the main water tank has a low water level, the “Water Shortage Indicator” will flash white. The filtered water tank still contains water.
- If both the main and filtered water tanks have low water levels, the “Water Shortage Indicator” will light up red. This indicates that there is no water in the tanks and the water heating function is disabled.

Note: Refill the main water tank when the indicator flashes white. Waiting until the indicator turns red before refilling will cause a delay of a few minutes for the water to filter from the main tank to the filtered water tank.

Filter Life Indicator

1. The filter indicator indicates the specific filter cartridge:

- ① : Ultrafiltration Filter Cartridge (UF)
- ② : Carbon Filter Cartridge (CF)

2. The "Filter Life Indicator" lights up in white by default once power on, showing the remaining life of the filter cartridge. ① ② indicate the specific filter life.

- White indicator light: Filter life remaining 20% - 100%.
- Orange indicator light: Filter life remaining 1% - 20%.
- Red indicator light: Please refer to the section "Filter Replacement and Reset Filter Life" to replace the filter.

Note:

- To ensure optimal filtration performance, it is recommended to replace filter once the indicator light up in red. Generally, filter life span is 3000L (about 12 – 24 months, subject to usage).
- Do not wash the filter with soap to prevent food poisoning.
- If the filter has been opened and been in contact in water, it cannot be stored to prevent bacterial and microorganism growth. Please avoid opening new filters unnecessarily.
- If the appliance will not be used for a long time, please drain all residual water from the appliance, wrap the filter cartridge in cling wrap, and store it in the refrigerator (do not store in the freezer). To resume using the filter cartridge and the appliance after an extended period, it is recommended to fill and drain approximately 3-5 tanks of water before regular use.
- Please only fill the water tank with room temperature, the inlet water temperature should be 5°C - 38°C.

CLEANING AND MAINTENANCE

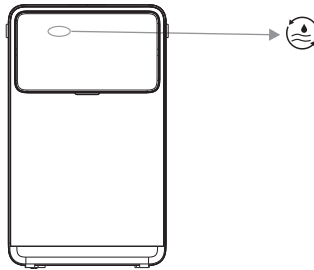
Initial Cleaning

Refer to the section “Before Operating the Appliance” for instructions on initial cleaning, or after replacing the filter, or if the machine has not been used for a long time.

Regular Cleaning

For optimal performance, it is recommended to follow this cleaning step once a month. This process typically takes approximately 5 minutes.

1. Place a large container or water jug under the dispensing spout to collect the discharged water.
2. Press and hold the “☹️” for 3 seconds to activate cleaning mode. When the indicator stops flashing, it indicates that the cleaning process is completed.



Note:

- During the rinsing process, you cannot exit the cleaning mode unless you unplug the appliance from the power socket. However, to achieve optimal water quality and taste, it is advised not to exit the rinsing process.
- During the rinsing process, when air passes through high-precision filter elements, micro bubbles may generate, causing the discharged water to appear white and cloudy. This is a normal phenomenon.

Regular Maintenance

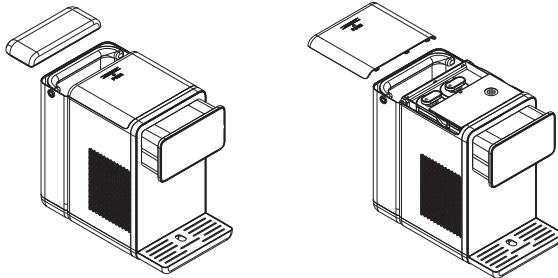
- Do not immerse the dispenser body in water during cleaning and do not rinse the main machine of the water dispenser with water.
- To clean the water dispenser, fill up the water tank with clean water before connecting the water dispenser to the power socket. Dispense all the water from the water tank and repeat the steps a few times before refilling it with clean water for use.
- The surface of the water dispenser can be wiped with a damp cloth. Always switch off and unplug your water dispenser and allow it to cool completely before cleaning.

- Do not use any chemical, metal, or abrasive detergent to clean the appliance body. Always use a soft and gentle damp cloth.
- The filter cannot be washed. Do not wash the filter.
- The water drip tray (detachable) is fully washable. Please wipe dry with a soft cloth and air dry fully after washing.
- When the water drip tray is full, dispose away the water from the water drip tray. Empty the water drip tray and insert it into the original position.

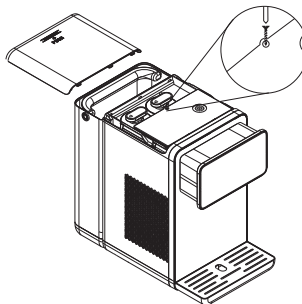
Descaling

If you notice a decrease in water flow, unusual tastes or odours in the water, or visible buildup within the dispenser, it is time to descale the appliance. Descaling a water dispenser should typically be performed every 3 - 6 months, depending on the hardness of your water and the frequency of use.

1. Remove the main water tank and refer to the section "Draining Off Water from The Appliance" to drain both the filtered and cold water tanks.
2. Open the water tank lid and push the machine top lid backward.



3. Use a screwdriver to unscrew the filtered water tank lid. Ensure the main water tank is removed and filtered water tank is empty.

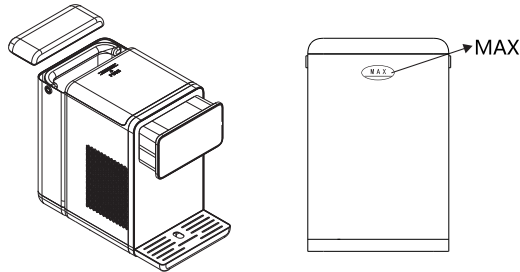


4. Add some citric acid solution diluted with 500ml of water and pour into the filtered water tank.

5. Unlock the child lock, select the hot water setting “100°C”, and press “☉” to discharge water for 15 – 20 seconds, then stop manually. Let the citric acid solution stand in the appliance for about 20 minutes to decompose the scale inside the heating element.

Note: This operation is performed without the main water tank or any water replenishment.

6. After 20 minutes, reassemble the filter water tank lid. Fill the main water tank with tap water up to the MAX line and reinstall it.



7. Refer to the section “Regular Cleaning” to clean the waterway and to the section “Draining Off Water from The Appliance” to drain all the remaining water. Repeat this step until the citric acid odour is gone.

Draining Off Water from The Appliance

If you would like to clean the appliance and planning not to use the appliance for a prolonged period of time, please follow the instructions below.

1. Drain off filtered water tank
 - Remove the main water tank and drain the remaining water, wipe dry with a soft cloth and air dry thoroughly.
 - Place a large container or water jug under the dispensing spout to collect any discharged water.
 - Press and hold both “☉” and “☼” button simultaneously for 3 seconds to drain all the residual water from the filtered water tank. This process typically takes approximately 3 minutes. The process will stop after discharging all the filtered water.

2. Drain off cold water tank
 - Power off and unplug the appliance from the power socket.
 - Position a large container or water jug under the drainage outlet.
 - Drain all residual water from cold water tanks (refer to “Drainage Stopper Removal”).
 - During the draining process, a small amount of water may seep out along the perimeter of the spout. Please wipe it with a dry cloth.



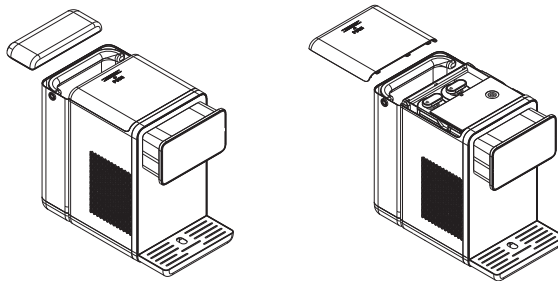
Filter Replacement and Reset Filter Life

Please change the filter cartridge according to the filter life indicator, or the suggested replacement period. New filter cartridge can be purchased from Mayer Showrooms. The model is MMUFF481 and MMCFF482.

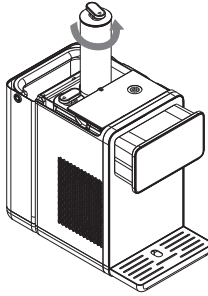
| Model | Name | Suggested Replacement Period |
|----------|--|-----------------------------------|
| MMUFF481 | Mayer Ultrafiltration Filter Cartridge | 12 – 24 months (subject to usage) |
| MMCFF482 | Mayer Carbon Filter Cartridge | 12 – 24 months (subject to usage) |

Note: Only the original Mayer filter cartridge can be used for replacement.

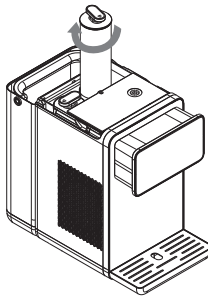
1. Disconnect the power, open the water tank lid, and push the machine top lid backward.



2. Twist the filter cartridge anticlockwise and take it out.



3. Insert the new filter cartridge by twisting it clockwise to tighten it and cover the machine's top lid.



4. Press and hold "☺" for 3 seconds. The indicator light will flash, signalling entry into cartridge selection. Touch the same button to cycle through cartridge options 1 or 2. The selected cartridge will blink.
5. Once the desired cartridge is selected, press and hold the "☺" button for 3 seconds to reset its life. The system will automatically exit selection mode after 5 seconds of inactivity and return to standby mode after 55 seconds.

TROUBLESHOOTING

| Problem | Cause of Issue | Solution |
|---|---|--|
| The water is not hot. | The power plug is not properly connected in place. | Ensure proper connection between the plug and socket. |
| | The water dispenser is faulty. | Please contact the Service Centre for repair. |
| The water is not cold. | The power plug is not properly connected in place. | Ensure proper connection between the plug and socket. |
| | The cooling function is not activated. | Please refer to the section of "Before Operating the Appliance" to activate the cooling function. |
| The water flow is abnormally low, or there is scale in dispensed water. | There is a potential build-up of scale inside the heating tube. | Please refer to "Descaling" to descale the appliance or check the filter life. |
| | There is a potential build-up of scale deposit in the dispensing spout. | Please refer to "Descaling" to descale the appliance |
| There is water leaking from under the water dispenser. | The drainage stopper under the water dispenser is loose. | Please tighten the drainage stopper. |
| | There might be a crack in the water tank. | Please contact the Service Centre for repair. |
| Odd taste of the water. | The new dispenser has not been cleaned. | Please refer the section of "Before Operating the Appliance" to conduct initial cleaning. |
| | Filtered cartridge is not changed as required. | Please refer the section of "Filter Replacement and Reset Filter Life" to replace filter. |
| Leakage of electricity. | Poor grounding of the appliance or water leakage from the appliance. | <ul style="list-style-type: none"> • Ensure there is no water leaking. • Please contact the Service Centre for repair. |
| Display show "E1" | After 120 minutes continuously of water filtration, the tank is not fully filled. | <ul style="list-style-type: none"> • Ensure there is no water leaking. • Ensure there is enough water in tank. • Ensure the filter cartridge is installed in place. |

| Problem | Cause of Issue | Solution |
|-------------------|---|--|
| Display show "E2" | Inlet water temperature NTC open circuit. | Please contact the Service Centre for repair. |
| Display show "E3" | Outlet water temperature NTC open circuit. | Please contact the Service Centre for repair. |
| Display show "E4" | Inlet water temperature has been detected below 0-1°C. | The inlet water temperature should be 5°C - 38°C. |
| Display show "E5" | Abnormal communication. | Power off for 1 – 2 minutes and reconnect the power. |
| Display show "E6" | Hardware heating circuit board fault has been detected. | Please contact the Service Centre for repair. |
| Display show "E7" | Heating elements overheated. | When the temperature drops to a low temperature, then restart again. |



This product must not be disposed of via normal household waste after its service life, but must be taken to a collection station for recycling of electrical and electronic devices. The symbol on the product, the operating instructions or the packaging indicates such disposal procedures. The materials are recyclable in accordance with their respective symbols. By means of re-use, material recycling or any other form of recycling old appliances, you are making an important contribution to the protection of our environment.



Keep the original packaging in a safe place so that you may use it in the event that transportation or shipping of the product becomes necessary.