
Electric Water Purifier
WATER
PURIFIER

USER MANUAL

CP-ABNC100GWH

CUCKOO



CUCKOO

Dear customers!

Thank you very much for using the CUCKOO Electric Water Purifier.

Please retain this manual (including the Warranty) for future reference.
This manual will be of great help should you have any questions or if the functions do not work properly.



Features and Benefits of CUCKOO Electric Water Purifier

Product Benefits

- **Drip Coffee Extraction Function**
With CUCKOO's exclusive temperature and flow control technology, you can extract delicious coffee.
- **Nano Positive Filtration System**
Application of CUCKOO Water Purifier's Nano Positive Filtration System produces clean water.
- **Clean electric water purifier**
You may drink water, which has passed a filter in an instantaneous cooling, heating or purification method, as cold, hot or room temperature water.
- **Water purifier featuring an ultra slim design and Multiple functions**
Cold water, hot water, room temperature water and Cleaning Water are available in a single water purifier and, thanks to its slim and classy design, can be used in a more efficient manner.
- **Electrolytic Cleaning System**
The electrolytic cleaning system can use cleaning water dispensed from the sink faucet.
- **Economical and Eco-Friendly Water Filtration System**
Features an extremely economical and eco-friendly water purification system, which produces no wasted water in the process of water filtration through a Nano Positive Filter.
- **Button Lock/Functional Lock**
To prevent potential accidents as a result of product misuse by children or the elderly, Button Lock and Functional Lock (Hot water, Cold Water) have been added.
- **Water Leak Prevention System**
Detects and prevents water leakages to enable safe use of the water purifier.
- **Non-stop Dispensing Function**
You can continuously dispense cold water, hot water, and room temperature water.
- **Fixed Quantity Dispensing Function**
Conveniently dispense a fixed amount of water, either Two Cup (about 500cc) or One Cup (about 250cc) or Half Cup (about 120cc), of cold water, hot water or room temperature water.

This manual includes the warranty.

Before using the product, make sure to read the "User Manual" to use it accurately. After reading it, please keep it in a place where people who use the product can access it anytime.

Caution: This product is for household use, and other uses (industrial, experimental, etc.) are prohibited. In order to use this product for a long time without malfunctioning, please read this User Manual.

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Warnings for Safe Use

- Please comply with the "Safety Warnings" to ensure safe and proper use of the product and to avoid accidents or dangerous situations.
- The 'Warnings for Safe Use' section consists of "Warning" and "Caution" items, which are defined as follows.

<p> Warning</p> <p>Potentially dangerous situation that can cause serious injuries or death.</p>	<ul style="list-style-type: none"> • This symbol indicates a potentially dangerous situation under specific circumstances. • Please read the details carefully and follow the instructions to avoid dangerous situations. • This symbol is used to indicate actions that are 'prohibited'. • This symbol is used to indicate 'instructed' actions.
<p> Caution</p> <p>Potentially dangerous situation that can cause minor injuries.</p>	

About Power

<p> Warning</p> <p>Make sure to use it on an outlet exclusively for USA: 120V~/ Australia: 230V~/ and the current rating of 15A or greater that can be grounded, and do not insert power plugs of several products in a single outlet at the same time.</p> <ul style="list-style-type: none"> • If you use it with a lot of products, this may cause a fire or an electric shock. Please check the power outlet regularly. • If it is not properly grounded, this may cause electric shock due to a short circuit. • If there is a foreign substance or moisture on the Power Plug, wipe it thoroughly before use. 	<p> Prohibited</p> <p>If a Power Cord or a Power Plug is damaged or when the Power Outlet is shaky, stop using the product and contact our Customer Service Center.</p> <ul style="list-style-type: none"> • If the sheath of the power cord is peeled off or severed during use of the product due to negligence, it may cause fire or electric shock. Thus, please frequently check the condition of the power cord, power plug and power outlet. • To prevent dangerous situations arising from the damage of the power cord or the power plug, please contact the manufacturer, distributor or certified technician (service staff) for replacement of the cord. • We strongly recommend that the damaged parts be repaired at a designated service center. • This may cause electric shock, short circuit, and fire.
<p>Do not bend, tie or pull the Power Cord by force.</p> <ul style="list-style-type: none"> • This may cause electric shock or fire due to a short circuit. 	<p>If there is any moisture, dust, or foreign substances on the Power Plug, remove them with a dry cloth.</p> <ul style="list-style-type: none"> • This may cause electric shock or fire. Please check the Power Plug frequently.
<p>Do not use an attachable multi-power outlet.</p> <ul style="list-style-type: none"> • This may cause a fire or electric shock. 	<p>If you use a movable extension cord, use only a single product for an extension cord of 15A of current capacity and ensure that it is properly grounded.</p> <ul style="list-style-type: none"> • This may cause a fire or electric shock.

Warnings for Safe Use

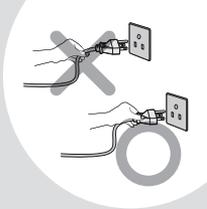


About Power

Warning

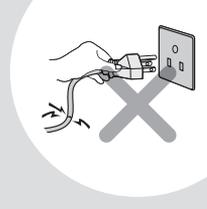
Prohibited

When unplugging the product, make sure to hold the Power Plug, not the Power Cord.



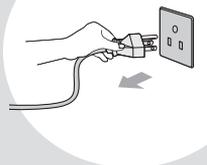
- Applying force to the Power Cord may cause electric shock or fire. Please check the Power Plug and the Power Cord frequently.

Use alternating current voltage of USA: 120V~/ Australia: 230V~/ only.



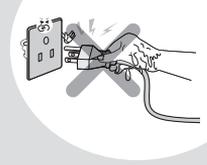
- Not doing so may cause electric shock and/or fire.
- The product will not work properly.
- Please check the Power Plug and the Power Cord frequently.

During water leakage or cleaning, make sure to close the Tap Water Supply Valve and pull out the plug.



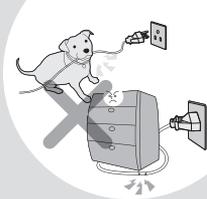
- There is a risk of electric shock or malfunction. Please check the Power Plug and the Power Cord frequently.

When inserting or pulling out the Power Plug to and from the Power Outlet, first remove any moisture on your hands and then put in or pull out the Power Plug when holding it.



- Pulling out the Power Plug with wet hands can cause electric shock.
- Pulling the power cord by excessive force can damage the Power Cord, causing a short circuit or electric shock. Please check the Power Plug and the Power Cord frequently.

Make sure the Power Cord is not under a heavy object or near sharp objects. Take special caution to ensure that it is not easily damaged by your pet.



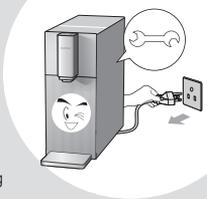
- If you do not do so, this may cause damage to the cord, leading to electric shock or fire. Please check the Power Cord frequently.

When you do not intend to use the product for a long time, Close the valve, empty out the refrigerant tank and pull out the power plug.



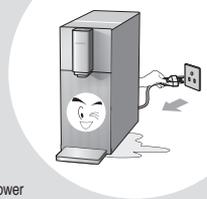
- Before reuse, fill it with water and then empty it out or run the Immediate Cleansing function. (Page 27)
- Before reuse, refer to the "Checklist Before Use" (Page 20)

Please also unplug the product before inspection, repair or replacement of its parts.



- If you do not do so, this may cause damage to the cord, leading to electric shock or fire. Please check the Power Cord frequently.

If water enters the power supply area, unplug the product and dry it completely before use.



- Not doing so may cause electric shock or fire. Please check the Power Plug and the Power Cord frequently.



Warnings for Safe Use

About Installation

Warning

Prohibited

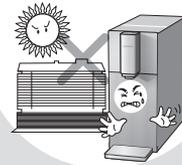
Do not install where it may be exposed to moisture, excessive dust, and splashing water.

- Install this product in a clean environment.
- Failure to do so may cause product failure, electric shock, or fire.



Do not install the product in a place from which gas may be leaked or where an air conditioner or a heater is located.

- There is a risk of explosion or fire.



Do not install the product near the bathroom.

Do not install the product on an uneven surface or a slope, or on a pad, cushion, blanket or carpet.

- This may cause malfunction, unwanted noise or injury. Please check the product regularly to make sure it is working properly.
- This may cause product damage and fire.



Please do not store explosive materials such as aerosol cans with flammable propellants in this appliance.

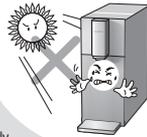
Always use the water supply for tap water, and install the Tap Water Supply Valve near The Cold Water Pipe.

- Do not use water sources other than tap water.
- Filter change cycles can vary according to the region and capacity of water use.
- Installing it in a hot water pipe may cause damage to the filter and/or product.



Avoid direct sunlight and high temperatures.

- This may cause color changes or discoloration.
- Please check the Power Cord frequently.



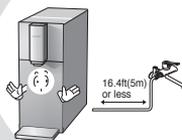
Avoid installing a product outdoors or in a place where the surrounding temperature drops below 41°F(5°C).

- This may cause the filter, tubing or any other components to freeze, causing malfunction of the product.
- The temperature of the environment for using the product is 41~104°F(5~40°C).



Make sure that the length of the Tap Water Supply Tube doesn't exceed 16.4ft(5m) from the Tap Water Supply Valve.

- If you do not do so, it may cause poor performance of the product.

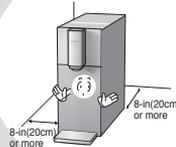


Do not lift the drain hose, which is connected to the product, over the surface where the product is installed, and do not connect it to the water purifier over a distance of 9.8ft(3m) or greater.

- The drainage function may not work smoothly.

Secure at least 8-in(20cm) from walls and install the product on a solid and flat surface.

- If you do not do so, it may cause poor performance of the product.



When connecting the drain hose to the drain while letting the hose touch the floor of the kitchen, etc., do not lift it 11.8-in(30cm) or higher from the floor.

- The drainage function may not work smoothly.

Warnings for Safe Use



During Use

Warning

Prohibited

Do not use the product by placing an electric heating appliance such as a microwave, electric oven and toaster on top of it, or place an inflammable substance such as a candle, gas container and/or lighter on the product.



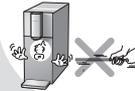
- There is a risk of fire, electric shock or accidents.

Do not place chemicals, water bottles or small metal materials on top of the product.

- If any of it gets into the product, there is a risk of fire and/or damage to the product.



When moving the product, do not pull the power cord and connection hose or grab the outlet area.



- This may cause damage to the product.

Do not disassemble or remodel the product.

- This may cause fire and/or electric shock.
- Do not allow anyone other than authorized service providers to disassemble or repair the product.



This device is not made to be used by persons (including children) who are unable to use it safely without supervision or guidance for lacking the bodily, sensory and/or mental capacity or the experience and knowledge.

- Make sure to educate and control children to prevent them from playing with the device.
- This may cause electric shock or injury.

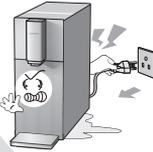


- ※ Cleaning water is not for drinking. Prevent anyone from drinking the Cleaning water.
- ※ After Cleaning, wash with clean water for over 3 times so that the cleaning water is completely removed.
- ※ After Cleaning water is dispensed, the water still remains in the sink faucet valve so, after using the Cleaning water, let the water (sink faucet) flow for about 3 seconds.

Warning

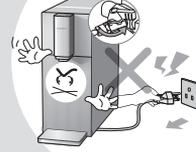
Instructed

If water leaks from the inside of a product or forms a puddle in the surroundings, close the Tap Water Supply Valve, turn off the Power button, pull out the power plug and contact our Customer Service.



- There is a risk of electric shock.

If you smell burning or see smoke arising from the product, unplug it immediately and close the Tap Water Supply Valve. After that, please contact our Customer Service.



- Not doing this may cause damage to the product.

Be careful when using high temperature water or hot water.

- Hot water (high-temperature water) may splash so make sure it does not come into contact with the body. (Be careful, especially, when the elderly or children use the product.)
- After stopping or terminating the dispensing of hot water (high temperature water), some water may drip from the inside of the outlet so take out the cup only after dripping has stopped.



The product should be installed and removed by our service technicians through the Customer Service.

The Control Panel can be sensitive, pay attention to children or anyone to operated on firmly but gently.

- This avoids damage to the product and/or a safety-related accident.

Prevent the air intake hole, air discharge hole, and gaps from being blocked or having foreign substances stuck inside such as a needle, cleaning pin, and metals.

- If you do not do so, this may cause an electric shock or fire.

When replacing the filter, close the Tap Water Supply Valve (adapter). (The Tap Water Supply Valve is typically located below the sink or at the faucet.)

- This may cause a water leak.



Scrubbing the External Valve with a brush or a dishwashing sponge may damage the plating and, also, cause minerals to become stuck on it.



Avertissements de sécurité

- Veuillez respecter les « Avertissements de sécurité » afin de vous garantir une utilisation sûre du produit et ainsi d'éviter les accidents ou les situations potentiellement dangereuses.
- La section « Avertissements de sécurité » se compose des parties « Avertissement » et « Mise en garde », qui sont définis comme suit.

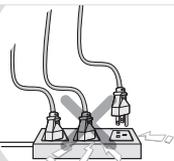
<p> Avertissement</p> <p>Situations potentiellement dangereuses pouvant entraîner des blessures graves ou la mort.</p>	<p> • Ce symbole sert à indiquer une situation potentiellement dangereuse sous des circonstances spécifiques.</p> <p>• Afin d'éviter tout danger, veuillez lire attentivement les instructions.</p>
<p> Mise en garde</p> <p>Situations potentiellement dangereuses pouvant entraîner des blessures légères.</p>	<p> • Ce symbole est utilisé pour indiquer les actions interdites.</p> <p> • Ce symbole est utilisé pour indiquer les actions obligatoires.</p>

Instructions relatives à l'alimentation électrique

Avertissement

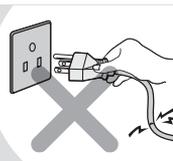
Interdictions

Utilisez uniquement une prise secteur dédiée, correctement mise à la terre, d'une intensité nominale d'au moins 15A (États-Unis : 120V~/ / Australie : 230V~), et n'utilisez pas une seule prise pour brancher plusieurs appareils simultanément.



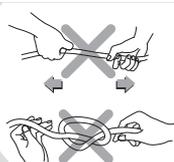
- L'utilisation simultanée avec d'autres appareils peut provoquer un incendie ou une électrocution. Veuillez à vérifier régulièrement l'état de la prise.
- Si l'appareil n'est pas correctement posé, une électrocution peut survenir en cas de court-circuit.
- Si des corps étrangers ou de l'humidité sont présents sur la prise d'alimentation, veuillez les essuyer soigneusement avant utilisation.

En cas de détérioration de la prise ou du cordon d'alimentation, ou si la prise est instable, cessez immédiatement l'utilisation de l'appareil et contactez le service client.



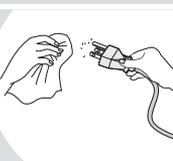
- En cas d'endommagement du cordon d'alimentation par inadvertance lors de l'utilisation de l'appareil, un incendie ou une électrocution peut survenir. Veuillez vérifier régulièrement l'état du cordon et de la prise d'alimentation, ainsi que de la prise secteur.
- En cas de détérioration du cordon et de la prise d'alimentation, faites-les remplacer par le fabricant, le distributeur ou un technicien qualifié (service après-vente) afin d'éviter tout risque potentiel.
- Les réparations doivent impérativement être effectuées par le service client.
- Cela peut provoquer une électrocution, un court-circuit ou un incendie.

Ne pliez pas, n'attachez pas et ne tirez pas excessivement sur le cordon d'alimentation.



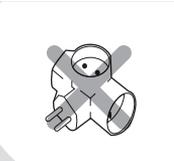
- Un court-circuit ou une électrocution peut entraîner un incendie. Veuillez vérifier régulièrement l'état du cordon d'alimentation.

En cas de présence d'eau, de poussière ou autres corps étrangers sur la prise d'alimentation, nettoyez-la soigneusement avec un chiffon sec.



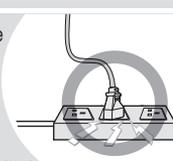
- Cela peut entraîner une électrocution ou un incendie. Vérifiez régulièrement l'état de la prise d'alimentation.

N'utilisez pas de multiprises à fixation murale.



- Cela peut provoquer un incendie ou, une électrocution.

Lorsque vous utilisez une rallonge mobile, utilisez uniquement une rallonge d'une capacité de 15A, ne branchez qu'un seul appareil à la fois et veillez à ce qu'elle soit sur une surface plane.



- Cela peut entraîner une électrocution ou un incendie.

Avertissements de sécurité

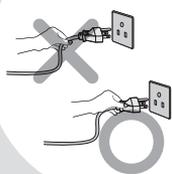


Instructions relatives à l'alimentation électrique

Avertissement

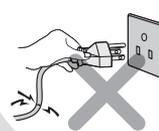
Interdictions

Pour débrancher la prise d'alimentation, ne tirez pas sur le cordon d'alimentation, saisissez toujours la prise elle-même.



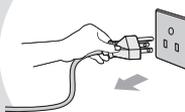
- Un choc sur le cordon d'alimentation peut entraîner un risque d'électrocution ou d'incendie. Veuillez à vérifier régulièrement l'état de la prise et du cordon d'alimentation.

N'utilisez l'appareil qu'avec une alimentation de 120V~ (États-Unis) ou 230V~ (Australie). Toute autre tension est prohibée.



- Cela peut provoquer une électrocution ou un incendie.
- L'appareil peut ne pas fonctionner correctement.
- Veuillez vérifier régulièrement l'état de la prise et du cordon d'alimentation

En cas de fuite ou de nettoyage, veuillez à fermer la vanne d'alimentation en eau, puis débranchez la prise d'alimentation.



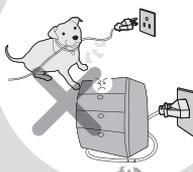
- Un risque d'électrocution ou de dysfonctionnement peut survenir. Veuillez à vérifier régulièrement l'état de la prise et du cordon d'alimentation.

Avant de brancher ou de débrancher la prise d'alimentation, veuillez à vous assurer que vos mains soient parfaitement sèches, puis saisissez la prise afin d'effectuer l'opération.



- Débrancher la prise d'alimentation avec les mains mouillées peut provoquer une électrocution.
- Un retrait forcé peut endommager le cordon d'alimentation, entraînant un court-circuit ou une électrocution. Veuillez à vérifier régulièrement l'état de la prise et du cordon d'alimentation.

Veillez à ce que le cordon d'alimentation ne soit ni écrasé par des objets lourds, ni en contact avec des surfaces tranchantes. Veuillez également faire attention à tout dommage pouvant être causé par un animal de compagnie.



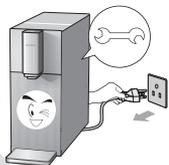
- Des dommages au cordon d'alimentation peuvent provoquer une électrocution ou un incendie. Veuillez à vérifier régulièrement l'état du cordon.

En cas de non-utilisation prolongée de l'appareil, veuillez à fermer la vanne d'alimentation en eau, videz entièrement le réservoir de liquide de refroidissement et débranchez la prise d'alimentation.



- Lors de la réutilisation de l'appareil, remplissez puis videz une fois le réservoir d'eau ou utilisez la fonction de Nettoyage Instantané. (Page 27)
- Avant de réutiliser l'appareil, veuillez vous référer à la section "Vérifications avant utilisation". (Page 20)

Avant toute réparation, contrôle ou remplacement de pièces; veuillez à débrancher la prise d'alimentation.



- À défaut, cela peut endommager le cordon, entraînant une électrocution ou un incendie. Veuillez à vérifier régulièrement l'état de la prise et du cordon d'alimentation.

En cas d'infiltration d'eau dans la zone d'alimentation, débranchez la prise d'alimentation et n'utilisez l'appareil qu'après un séchage complet.



- À défaut, cela peut provoquer une électrocution ou un incendie. Veuillez à vérifier régulièrement l'état de la prise et du cordon d'alimentation.



Avertissements de sécurité

Instructions relatives à l'installation

⚠ Avertissement

🚫 Interdictions

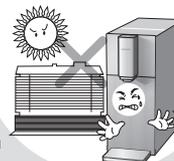
Veillez à ne pas installer l'appareil dans des endroits exposés à l'humidité, à une forte concentration de poussière ou aux projections directes d'eau.

- Veillez à installer le produit dans un environnement sec et propre.
- À défaut, cela peut provoquer un dysfonctionnement de l'appareil, une électrocution ou d'incendie.



N'installez pas l'appareil dans un endroit où une fuite de gaz pourrait se produire ou à proximité d'un appareil de chauffage ou de climatisation.

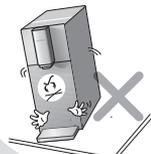
- Cela présente un risque d'explosion ou d'incendie.



N'installez pas cet appareil près d'une salle de bain.

N'installez pas l'appareil sur une surface inégale ou inclinée, ni sur une natte de sol, un coussin, un revêtement de sol, une moquette ou un tapis.

- Cela peut entraîner un dysfonctionnement, un bruit anormal ou des blessures. Vérifiez régulièrement l'état de l'appareil.
- Cela peut entraîner un dysfonctionnement de l'appareil ou un incendie.



Veillez ne pas stocker de matériaux explosifs tels que des bombes aérosols contenant un propulseur inflammable dans cet appareil.

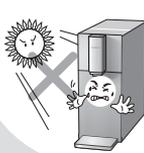
Utilisez impérativement de l'eau courante comme source d'alimentation en eau, et installez la Vanne d'Alimentation sur la conduite d'eau froide.

- Veillez à n'utiliser que de l'eau du robinet.
- La fréquence de remplacement du filtre peut varier selon la région et la quantité d'eau utilisée.
- L'installation sur une conduite d'eau chaude peut endommager le filtre et provoquer un dysfonctionnement de l'appareil.



Installez l'appareil à l'abri de la lumière directe du soleil et des sources de chaleur élevées.

- À défaut, cela peut entraîner une décoloration ou une dégradation des couleurs.
- Vérifiez régulièrement le cordon d'alimentation.



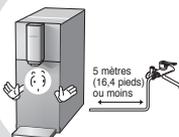
N'installez pas l'appareil à l'extérieur ni dans un endroit où la température ambiante descend en dessous de 5°C (41°F).

- À défaut, cela peut entraîner le gel des filtres, des conduites ou des composants internes de l'appareil, entraînant ainsi un dysfonctionnement ou une fuite d'eau.
- La plage de température ambiante recommandée pour l'utilisation de l'appareil est de 5 à 40 °C (41 à 104 °F).



Veillez à ce que la longueur du tuyau d'alimentation en eau raccordé à l'appareil ne dépasse pas les 5 mètres (16,4 pieds) à partir de la vanne d'alimentation.

- À défaut, cela peut entraîner une diminution des performances de l'appareil.

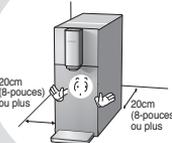


N'élevez pas le tuyau de vidange, raccordé à l'appareil, au-dessus de la surface sur laquelle celui-ci est installé. Ne le raccordez pas au purificateur d'eau à une distance supérieure à 3m (9,8ft).

- À défaut, la fonction de vidange pourrait ne pas s'effectuer correctement.

Installez l'appareil sur une surface solide et plane, en laissant un espace d'au moins 20cm (8-pouces) entre l'arrière de l'appareil et le mur.

- À défaut, cela peut entraîner une baisse des performances de l'appareil.



Si le tuyau de vidange est relié à un drain situé au sol, par exemple dans une cuisine, ne le surélevez pas à plus de 30cm (11.8-pouces) du sol.

- À défaut, la fonction de vidange pourrait ne pas s'effectuer correctement.

Avertissements de sécurité



Pendant l'utilisation

⚠ Avertissement

🚫 Interdictions

Veillez à ne pas placer ou utiliser d'appareils chauffants tels qu'un four à micro-ondes, un four grille-pain électrique ou tout autre appareil thermique au-dessus de l'appareil. N'y déposez pas non plus de matières inflammables telles que des bougies, des bouteilles de gaz ou des briquets.

- Cela présente un risque d'incendie, d'électrocution ou d'accident.



Ne placez pas de produits chimiques, de récipients d'eau ni de petits objets métalliques sur l'appareil.

- Si ces derniers pénètrent à l'intérieur de l'appareil, cela pourrait entraîner un dysfonctionnement, un incendie ou endommager l'appareil.



Lors du déplacement de l'appareil, ne tirez pas sur le cordon d'alimentation ni sur les tuyaux de raccordement, et ne saisissez pas la sortie d'eau.

- À défaut, cela peut endommager l'appareil.



Ne démontez pas et ne modifiez pas l'appareil.

- Cela peut entraîner un incendie ou une électrocution.
- Seul un technicien agréé est autorisé à démonter ou réparer l'appareil.



Cet appareil n'est pas destiné à être utilisé par des personnes (y compris des enfants) dont les capacités physiques, sensorielles ou mentales sont réduites, ou qui manquent d'expérience quant à l'utilisation de l'appareil.

- Veillez à ce que les enfants ne jouent pas avec l'appareil.
- Cela peut entraîner une électrocution ou des blessures.



- ※ L'eau de nettoyage n'est pas destinée à la consommation. Veillez à ne pas la boire.
- ※ Après nettoyage, rincez au moins trois fois avec de l'eau propre afin d'éliminer tout résidu de liquide de nettoyage restant.
- ※ Après l'utilisation de l'eau de nettoyage, laissez couler de l'eau pendant environ 3 secondes avant toute autre utilisation.

⚠ Avertissement

! Instructions

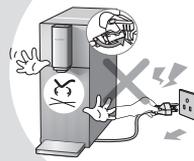
Si de l'eau s'écoule à l'intérieur du produit ou si de l'eau s'accumule autour de l'appareil, fermez la vanne d'alimentation en eau, éteignez l'appareil à l'aide du bouton d'alimentation, débranchez la prise, puis contactez le service client.

- Il y a un risque d'électrocution.



If you smell burning or see smoke arising from the product, unplug it immediately and close the Tap Water Supply Valve. After that, please contact our Customer Service.

- Not doing this may cause damage to the product.



Soyez prudent lors de l'utilisation d'eau chaude ou bouillante.

- De l'eau chaude (ou bouillante) peut éblouir : évitez tout contact avec la peau. (Soyez particulièrement vigilant avec les personnes âgées ou les enfants).
- De l'eau chaude (ou bouillante) peut s'égoutter de la sortie d'eau après l'arrêt ou l'interruption de l'appareil. Veuillez vérifier avant de retirer le gobelet.



Lors de l'installation ou du démontage de l'appareil, veuillez faire appel à un technicien via le service client.

Veillez à ce que les enfants (ou autres personnes non autorisées) ne touche le tableau de commande.

- Cela peut entraîner un dysfonctionnement de l'appareil et cause des accidents relatifs à la sécurité.

Fermez le robinet d'alimentation en eau (adaptateur) lors du remplacement du filtre. (Le robinet d'alimentation se trouve généralement sous l'évier ou au niveau du robinet).

- Cela peut causer des fuites d'eau.



FERMER

Veillez à ce qu'aucun objet étranger tel que des aiguilles, brosses ou autres objets métalliques ne pénètrent ou n'obstruent les intersites ou les orifices d'aspiration et d'évacuation.

- If you do not do so, this may cause an electric shock or fire.

Ne frottez pas le robinet d'eau potable avec une brosse ou une éponge abrasive car cela pourrait endommager le revêtement et favoriser la fixation de minéraux.



Cautions for Safe Use

⚠ Caution

! Instructed

Make sure the Cooling Water Tank Cover inside the product and the Top Cover are completely closed before use.

- It's also to keep foreign material away.



Replace the filters according to the replacement cycle.

- If you do not do so, This may cause poor filter performance or bad odor.
- Regarding the filter replacement cycle, refer to Page 42.



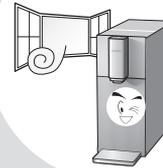
If the product has not been Used for a long period of time, perform the Instant Auto Cleaning Function once before use.

- Use the Instant Auto Cleaning Function to be able to easily clean the pipes. (refer to Page 27)



When gas or propane leaks, do not pull out the Power Cord of the product and immediately open the windows to ventilate.

- Not doing this may cause a fire or electric shock.



Do not use water from the purifier for a fishbowl or fish tank.

- The room temperature water may not be suitable for breeding fish. Depending on the circumstances, fish may die.

If you have not used the Sink Faucet for more than a day, it can be polluted. When reusing the sink faucet, let the water flow for about 1 to 2 minutes before use.

- Do not drink the discharged water.

Must not use NON-CUCKOO Water Purifier filters.

- Use of a non-genuine filter other than a genuine CUCKOO filter may deteriorate the water purification performance, alter the taste of the water, cause leakage and/or damage to the product.

Do not lean the product at a 30-degree angle or more when moving the product.

- This may cause poor performance of the product.

⚠ Caution

⊘ Prohibited

Do not clean the product using benzene or thinner.

- There is a risk of damage to the product.



Do not move the product while it is in operation.

- Do not move or shake the product when it's turned on. It may cause the connecting tube to be separated, leading to a malfunction of the product and water leak.



During use of the product, do not pull the hose on the back of the product.

- This may cause damage to the product due to water leakage.



To avoid potential risks caused by inadvertently resetting the temperature and overcurrent protection device, this unit should not be powered through an external switching device like a timer. It should not be connected to a circuit that is regularly turned on and off by the equipment.

Cautions for Safe Use



⚠ Caution

! Instructed

Do not allow children to touch packing material such as styrofoam and vinyl.



- This may cause suffocation.

Prevent children from climbing or hanging on the product.



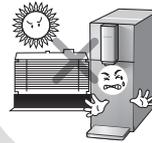
- This may cause the product to fall down, leading to injury of the children.

Do not connect anything other than the water supply to the Tap Water Supply Pipe.



- Water other than the tap water (drinking water) may cause disease.
- It may cause a malfunction or reduce the lifecycle of the product.

Do not install the product in a place such as below.



- Outdoors
- A place exposed to direct sunlight
- Near a bathroom
- In front of a cooler or a heater
- On a slope

Do not damage the refrigerant circuit.



- This may cause a malfunction of the product.

Do not repeatedly operate the hot water dispensing and stoppage operations.



- This may cause a malfunction of the product.
- In particular, steam may occur.

Do not randomly connect an apparatus to reduce pressure to the Hot Water Apparatus Pipe.

- In particular, it may cause steam.

Please take caution when using Steam Cleaning.



- During Steam Cleaning, make sure that steam does not touch your skin. (Extra caution is required for the elderly and children.)
- During Steam Cleaning, do not grab or remove the Cleaning cup. (Regarding how to cancel Cleaning, refer to Page 27)

During Use

This product is exclusively for USA: 120V~/
Australia: 230V~ only, and make sure to use an outlet exclusively for USA: 120V~/
Australia: 230V~ that can be grounded.

When you use an extension cord (such as a multi-power outlet), do not simultaneously connect any other product. Failure to ground may cause electric shock due to a short circuit. Be sure to only use the product after grounding.

- 1 In the case of an outlet with a grounding terminal
When there is a grounding terminal, you can immediately use the power outlet without any extra work.
- 2 In the case of an outlet without a grounding terminal
Check if the earth leakage breaker is installed and, if it is not installed, install one and then use the product. If there is no earth leakage breaker, it may cause a fire.



Mises en garde pour une utilisation sécuritaire

⚠ Mise en garde

! Instructions

Assurez-vous que le couvercle du réservoir d'eau de refroidissement à l'intérieur de l'appareil et le couvercle supérieur sont complètement fermés avant l'utilisation.

- C'est également pour éloigner les corps étrangers.



Remplacer le filtre en fonction du cycle de remplacement.

- Si vous ne respectez pas cette consigne, cela peut réduire le rendement du filtre ou dégager une mauvaise odeur.
- En ce qui concerne le cycle de remplacement du filtre, reportez-vous à la Page 42.



Si l'appareil n'a pas été utilisé pendant une longue période, exécutez la fonction de nettoyage automatique immédiat au moins une fois avant l'utilisation.

- Utiliser la fonction de nettoyage automatique immédiat pour pouvoir nettoyer facilement les tuyaux (voir Page 27).



En cas de fuite de gaz ou de propane, ne pas débrancher le cordon d'alimentation de l'appareil mais ouvrir immédiatement les fenêtres pour ventiler.

- Cela peut provoquer un incendie ou une électrocution.



Ne pas utiliser l'eau du purificateur pour un aquarium ou un réservoir à poissons.

- L'eau à température ambiante peut ne pas convenir à la reproduction des poissons. Selon les circonstances, les poissons peuvent mourir.

Ne pas utiliser de filtres de purificateurs d'eau qui NE sont PAS de la marque CUCKOO.

- L'utilisation d'un filtre non authentique autre qu'un filtre CUCKOO authentique peut détériorer les performances de purification de l'eau, donner un goût étrange à l'eau, provoquer des fuites et/ou endommager l'appareil.

Si vous n'avez pas utilisé le robinet de l'évier pendant plus d'une journée, il peut être pollué. Lorsque vous réutilisez le robinet de l'évier, laissez couler l'eau pendant environ 1 à 2 minutes avant de l'utiliser.

- L'eau rejetée pour la réutilisation n'est pas potable.

⚠ Mise en garde

⊘ Interdictions

Ne pas nettoyer l'appareil avec du benzène ou du diluant.

- Il y a un risque de défectuosité de l'appareil.



Ne pas déplacer l'appareil lorsqu'il est en marche.

- Ne pas déplacer ou secouer l'appareil lorsqu'il est allumé. Cela peut entraîner la séparation du tuyau de raccordement et entraîner une défectuosité de l'appareil et une fuite d'eau.



Pendant l'utilisation de l'appareil, ne pas tirer sur le tuyau situé à l'arrière de l'appareil.

- Cela pourrait endommager l'appareil en raison d'une fuite d'eau.



Pour éviter les risques liés à une réinitialisation accidentelle du dispositif de protection contre la surchauffe et la surcharge, cet appareil ne doit pas être alimenté par un dispositif de commutation externe tel qu'une minuterie, ni être connecté à un circuit qui s'active et se désactive régulièrement par un équipement.

Mises en garde pour une utilisation sécuritaire



⚠ Mise en garde

! Instructions

Ne pas laisser les enfants toucher les matériaux d'emballage comme le polystyrène et le vinyle.



- Cela peut provoquer une suffocation.

Empêcher les enfants de grimper ou de s'accrocher à l'appareil.



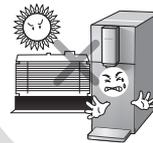
- Cela peut provoquer la chute de l'appareil et entraîner des blessures aux enfants.

Ne pas raccorder autre chose que l'alimentation en eau au tuyau d'alimentation en eau du robinet.



- Une source d'eau autre que l'eau du robinet (eau potable) peut provoquer des maladies.
- Cela peut provoquer une défectuosité ou réduire la durée de vie de l'appareil.

Ne pas installer l'appareil dans un endroit comme mentionné ci-dessous.



- à l'extérieur
- un endroit exposé à la lumière directe du soleil
- à proximité d'une salle de bains
- devant une glacière ou un appareil de chauffage
- sur une pente

Ne pas endommager le circuit du réfrigérant.



- Cela peut provoquer une défectuosité de l'appareil.

Ne pas actionner de façon répétée les opérations de distribution et d'arrêt de l'eau chaude.



- Cela peut provoquer une défectuosité de l'appareil.
- Cela peut provoquer de la vapeur.

Ne raccordez pas de dispositif de réduction de pression au circuit d'eau chaude.

- Cela peut entraîner un dysfonctionnement de l'appareil.

Veillez faire attention lors de l'utilisation du Nettoyage à la vapeur.



- Faites attention à ne pas vous brûler avec la vapeur pendant le Nettoyage à la vapeur. (Soyez particulièrement vigilant avec les personnes âgées ou les enfants.)
- Ne touchez pas et ne retirez pas le gobelet de nettoyage pendant le Nettoyage à la vapeur. (Consultez la Page 27 pour savoir comment annuler le nettoyage.)

Pendant l'utilisation

Ce produit est exclusivement destiné aux appareils de type États-Unis : 120V~ / Australie : 230V~ et assurez-vous d'utiliser une prise de courant exclusivement pour États-Unis : 120V~ / Australie : 230V~ qui peut être mise à la terre.

Lorsque vous utilisez une rallonge (comme une prise de courant multiple), ne branchez pas simultanément un autre appareil.

Cette action peut provoquer une électrocution à la suite d'un court-circuit. Veillez à n'utiliser l'appareil qu'après l'avoir posé sur une surface plane.

① Dans le cas d'une prise avec une borne de mise à la terre

Lorsqu'une borne de mise à la terre est présente, vous pouvez immédiatement utiliser la prise de courant sans aucun travail supplémentaire.

② Dans le cas d'une prise sans borne de mise à la terre terminal

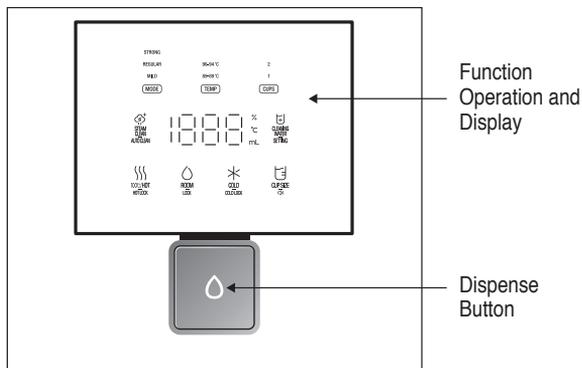
Vérifier si le disjoncteur différentiel est installé et, s'il ne l'est pas, en installer un et utiliser ensuite l'appareil. S'il n'y a pas de disjoncteur de fuite à la terre, cela peut provoquer un incendie.



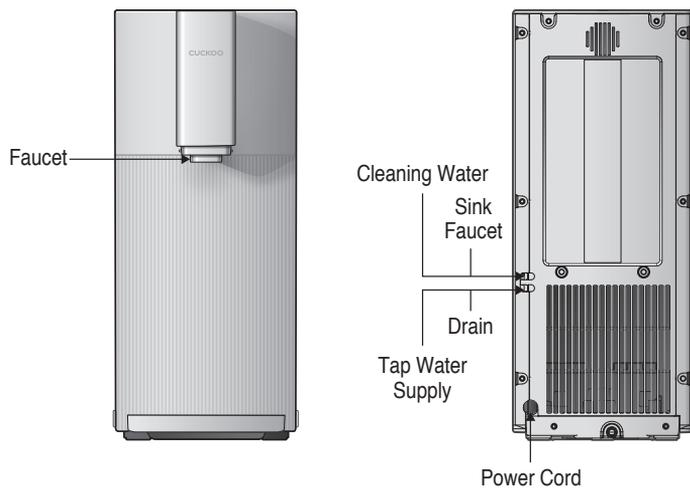
Part Names and Accessories

Part Names

〈TOP SIDE〉



〈Front & Back〉

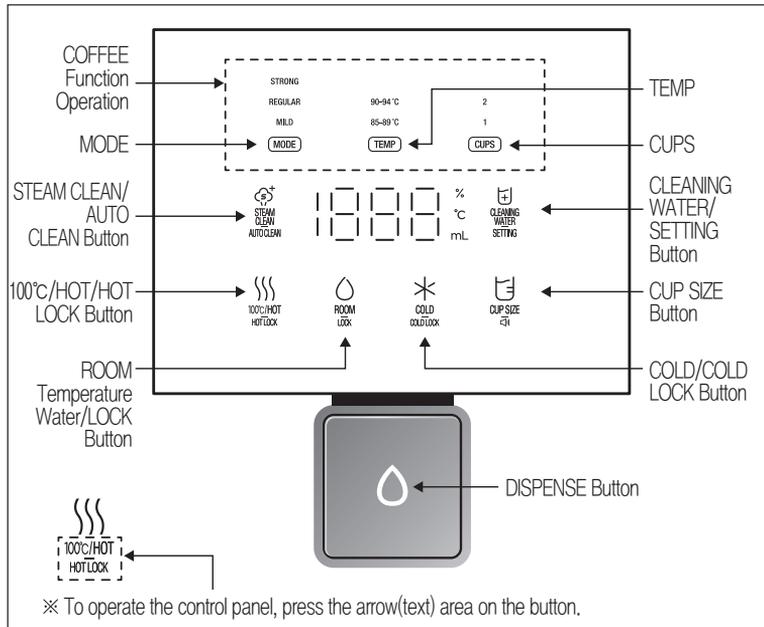


Part Names and Accessories



Part Names and Accessories

〈Details about Display Panel〉



Accessories



User Manual



Service Card



External Valve (Optional)



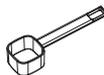
Cleaning Cup
(If it is lost, you can contact the Customer Service to purchase a new one)



Drip Coffee Module



Coffee Dripper



Coffee Spoon

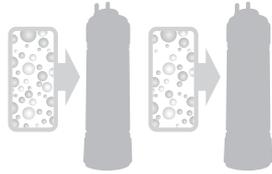


Storage Box



Filtration System

Filtration System



Step 1
Metal Block
2.0 Filter

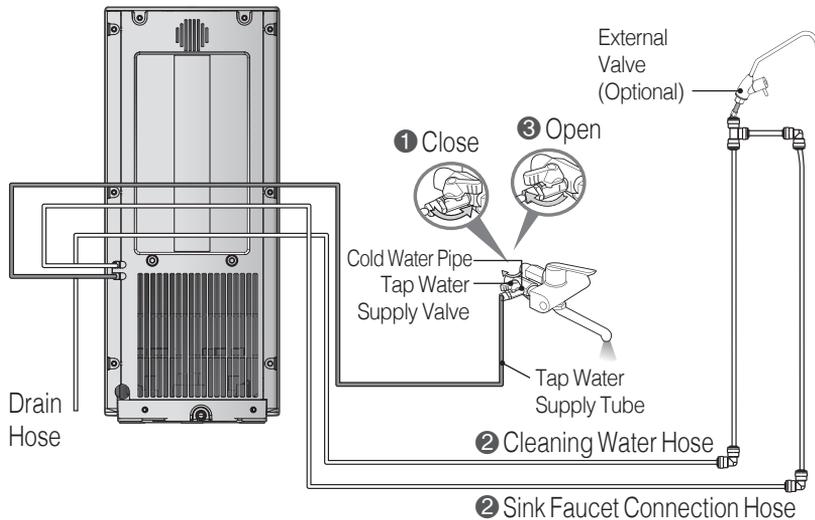
Step 2
Nano Positive
Plus 3.0 Filter

※ Using a non-CUCKOO filter or using a genuine CUCKOO filter for an extended period may result in poor filter performance.

How to Install the Product



How to Install the Product



1 Install the Tap Water Supply Valve and turn it to CLOSE.

- Please make sure that you use tap water from the water supply. Do not use other water sources, such as groundwater.

2 Connect the Tap Water Supply Hose to the inlet and the Drain Hose to the drain.

- (When installing the sink faucet) Connect the sink faucet connection hose, sink faucet dispensing hose and Cleaning water hose to the sink faucet connection area.
- Fix the Drain Hose so that water discharged from the hose does not splash to the surroundings.
- Do not place the Drain Hose above the installation surface or connect it to the water purifier over a distance of 9.8ft(3m) or greater.
- When connecting the drain hose to the drain while letting the hose touch the floor of the kitchen, etc., do not lift it 11.8-in(30cm) or higher from the floor.

3 Turn the Tap Water Supply Valve to OPEN. 4 Connect the power.

5 Use the Auto Filter Cleaning function to clean the filter (regarding the Auto Filter Cleaning, refer to Page 30).

- During initial installation (filter replacement), operate the Auto Filter Cleaning function for 10 to 15 minutes.

After the installation has completed, please check if water leaks from the tube connecting parts.

- Tap Water Supply Valve (Tube)
- Tap Water (Inlet) Hose, Sink Faucet Connection Hose, Drain Hose
- Sink Faucet Dispensing Hose, Cleaning Water Hose
- Filter Connection Tube

※ In order to guarantee the optimum performance of the product, consult with the technician of our company about the detailed method of installation.

※ The water used for inspection process during production of the product may remain inside the product. Do not worry as it is not a used product.

※ When installing the product, do not reuse the Tap Water Supply Valve and the tubes that were used before.

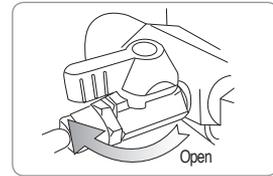


Checklist Before Use

Checklist Before Use

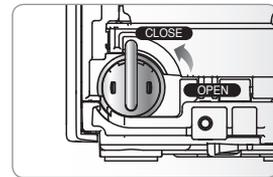
1 Open the Tap Water Supply Valve.

- ▶ Open the Tap Water Supply Valve, and check if there is water leak on each connection part.
- Tap Water Supply Valves and water (inlet) and drain of the product



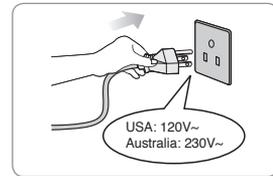
2 Turn the Close lever of the filter door on the left side of the product to the CLOSE direction.

- Water is supplied to the water purifier.



3 Connect the power.

- ▶ This product is exclusively for USA: 120V~ / Australia: 230V~.
- Please make sure to plug into a proper outlet.



4 Empty out the tray on a regular basis.



5 Exchange and manage the filter on a regular basis.

- ▶ Please clean and replace the filters regularly so that you can always enjoy pure and clean water.
- ▶ Regarding the filter replacement cycle, refer to Page 42.



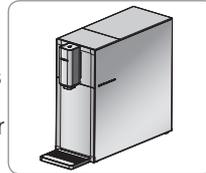
How To Use



To Set Functions

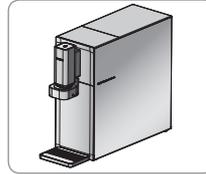
① Standby Mode

- ▶ This is the standby mode where cold water, purified water, hot water, and cleaning water can be dispensed, and the drip coffee module is not installed at the outlet.
- ▶ If there is no user operation, the display will automatically turn off after 15 seconds.
- ▶ When human presence is detected, the display will automatically turn on.



② Coffee Brewing Mode

- ▶ Coffee Brewing mode allows you to extract drip coffee while the drip coffee module is attached to the dispensing outlet.
- ▶ Select a mode (MILD/REGULAR/STRONG), temperature (185~192°F (85~89°C)/194~201°F(90~94°C)), and amount (1 cup/2 cups), then press the [Dispense] button to extract drip coffee.
- ▶ Adjust the moving faucet up and down to match the height of the dripper or cup while drip coffee is being extracted.
- ▶ Once the drip coffee module is detached, the machine will switch to Standby mode (Water Purifier mode).



③ User Setting Mode

- ▶ To get into this mode, press the [CLEANING WATER/SETTING] button for about 3 seconds in the Standby mode.

User Setting Mode	
When pressing [Cup Size] once	Voice Volume Setting function
When pressing [Cup Size] twice	Mood Lamp Setting function
When pressing [Cup Size] three times	Cleaning Cycle Setting function
When pressing [Cup Size] four times	Filter Cleaning function
When pressing [Cup Size] five times	Power Save Time Setting function
When pressing [Cup Size] six times	Flow Value Correction function
When pressing [Cup Size] seven times	Drain function
When pressing [Cup Size] eight times	Filter Replacement Alarm Setting function
When pressing [Cup Size] nine times	Self Cleaning Kit Module Usage Alarm Setting function
When pressing [Cup Size] ten times	Coffee extraction time setting feature
When pressing [CUP SIZE] eleven times	Coffee extraction volume setting function
When pressing [CUP SIZE] twelve times	Language Setting function

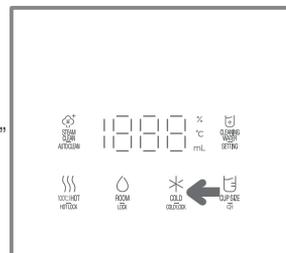


How To Use

How to Set Cold Water Function

- 1 If the Cold Water Function is turned off, press the [COLD/COLD LOCK] button for 3 seconds to turn the function on.

- ▶ While the [COLD/COLD LOCK] button is being pressed, the Voice Guide will say, "Selecting Cold Water Function."
- ▶ Once the Cold Water Function is turned on, "ON" is displayed and the Voice Guide will say "Cold Water Function selected."



- 2 If you no longer wish to use Cold Water while the function is turned on, press the [COLD/COLD LOCK] button for 3 seconds to turn the function off.

- ▶ While the [COLD/COLD LOCK] button is being pressed, the Voice Guide will say "Canceling Cold Water Function."
- ▶ Once the Cold Water Function is turned off, "OFF" is displayed and the Voice Guide will say "Cold Water Function canceled."
- ▶ When the [COLD/COLD LOCK] button is pressed while the function is turned off, the Voice Guide will say "Cold Water Function off. Please turn on cold water function before use."

- ※ It is possible to dispense cold water in a stable manner about 1 hour after the Cold Water Function is turned on.
- ※ The function is initially set to be ON on the product.

How To Dispense Cold Water

- 1 Press the [COLD/COLD LOCK] button and select Cold Water

- ▶ The Voice Guide will say "Cold Water."

- 2 How to Dispense Fixed Quantity

- ▶ Press the [CUP SIZE] button to select the desired dispensing quantity.
- ▶ Press the [DISPENSE] button once. Cold water will be dispensed
- ▶ When the selected quantity of water is dispensed, the water dispensing will end.
- ▶ If you press the [DISPENSE] button or any other button while the product is dispensing a fixed quantity of water, the water dispensing will end.



- 3 When dispensing cold water, the dispensing outlet is illuminated.
(When the Mood function is turned OFF, the lamp will not be turned ON.)

How To Use



How To Use Room Temperature Water

- 1 Press the [ROOM/LOCK] button to select room temperature water.
 - ▶ The Voice Guide will say "Room Temperature Water."
- 2 How to Dispense Fixed Quantity
 - ▶ Press the [CUP SIZE] button to select the desired dispensing quantity.
 - ▶ Press the [DISPENSE] button once.
The room Temperature Water will be dispensed.
 - ▶ When the selected quantity of water is dispensed, the water dispensing will end.
 - ▶ If you press the [DISPENSE] button or any other button while the product is dispensing a fixed quantity of water, the water dispensing will end.
- 3 When dispensing room temperature water, the dispensing outlet is illuminated.
(When the Mood function is turned OFF, the Lamp will not be turned ON.)



How to Set Child Lock

This is the function that prevents random control by children, etc. and protects them against burns.
Once the function is set, the [100°C/HOT/HOT LOCK] button will not work.

- 1 Press the [100°C/HOT/HOT LOCK] button for about 3 seconds in Standby Mode to set the Child Lock.
 - ▶ If the [100°C/HOT/HOT LOCK] button is pressed in the Child Lock state, "Loc_" is displayed and the Voice Guide will say "Child lock on".
 - ▶ If the [100°C/HOT/HOT LOCK] button is pressed for about 3 seconds during the Child Lock, "Un_Loc_" is displayed and the Child Lock will be canceled.





How To Use

How to Use Hot Water (typical hot water temperature of 212°F(100°C))

- 1 Press the [100°C/HOT/HOT LOCK] button and select Hot Water.

- ▶ The Voice Guide will say "Hot Water."

- 2 How to Dispense Fixed Quantity

- ▶ Press the [CUP SIZE] button to select the desired dispensing quantity.
- ▶ Press the [DISPENSE] button once. After preheating, the hot water will be dispensed.
- ▶ When the selected quantity of water is dispensed, the water dispensing will end.
- ▶ If you press the [DISPENSE] button or any other button while the product is dispensing the fixed quantity of water, the water dispensing will end.



- 3 When dispensing hot water, the dispensing outlet is illuminated.

(When the Mood function is turned OFF, the lamp will not be turned ON.)

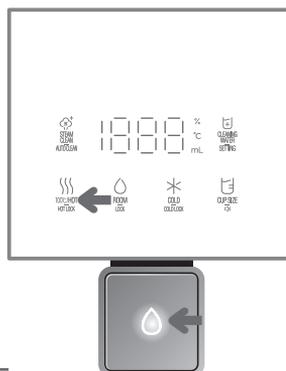
※ There is a risk of burns due to spattering of water. Thus, please put the cup near the faucet.

- 4 The temperature may differ depending on the surroundings and service conditions.

How to Use Hot Water Temperature Function (Custom Hot Water)

- 1 How to Use the Hot Water Temperature Feature

- ▶ Every time the [100°C/HOT/HOT LOCK] button is pressed, the temperature changes. The [100°C/HOT/HOT LOCK] button is illuminated in different colors with every change.
- ▶ Select the desired hot water temperature, then press the [DISPENSE] button to dispense hot water at the selected temperature.
- ▶ If you press the [DISPENSE] button or any other button while the product is dispensing hot water, the water dispensing will end.



How to Dispense the Fixed Volume of Water

- 1 Every time the [CUP SIZE] button is pressed, the fixed volume changes.

- ▶ 120 cc → 250 cc → 500 cc → 1500 cc → 120 cc ..

- 2 After selecting the desired fixed volume, press the [DISPENSE] button to dispense water at the selected volume.



How To Use



How to Use Cleaning Water (when installing a sink faucet valve)

① Click the [CLEANING WATER/SETTING] button and select Cleaning Water.

- ▶ Once the [CLEANING WATER/SETTING] button is pressed, the [CLEANING WATER/SETTING] button display lamp is turned on.
- ▶ The Voice Guide will say "Cleaning water mode is selected."
- ▶ Once the sink faucet lever is opened, Cleaning Water is dispensed.



② How to end the dispensing of Cleaning Water.

- ▶ Once the [CLEANING WATER/SETTING] button is pressed, the [CLEANING WATER/SETTING] button display lamp is turned off.
- ▶ The Voice Guide will say "Cleaning water Mode cancelled".
- ▶ Close the sink faucet lever.
- ▶ The Voice Guide will say "Start sink faucet line Cleaning."
- ▶ After Cleaning is complete, the Voice Guide will say "Sink faucet line Cleaning completed".



- ▶ After Cleaning, wash with clean water for over 3 times so that the Cleaning Water is completely removed.
- ▶ After cleaning water is dispensed, the water still remains in the sink faucet valve so, after using the cleaning water, let the water (sink faucet) flow for about 3 seconds.

※ Cleaning Water is not for drinking. Prevent anyone from drinking the Cleaning water. (CUCKOO Cleaning Water is being managed within the standard scope of the "Drinking Water Management Act" so do not worry about using it but try to avoid drinking it.)

※ The sink faucet lever can be controlled to increase the concentration of the Cleaning Water.



How To Use

How to Use Auto Cleaning Reservation Function

❶ If the [STEAM CLEAN/AUTO CLEAN] button display lamp is turned on in Standby Mode, the Auto Cleaning Reservation function is set as Use.

❷ While the [STEAM CLEAN/AUTO CLEAN] button display lamp is turned off, press the [STEAM CLEAN/AUTO CLEAN] button.

▶ The Voice Guide will say “Self cleaning Set-up Completed”.

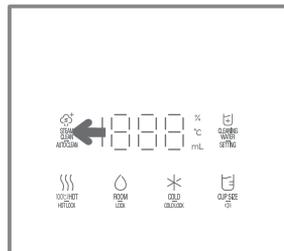
▶ The [STEAM CLEAN/AUTO CLEAN] Button Display Lamp will be turned ON.

❸ To cancel the Auto Cleaning Reservation, press the [STEAM CLEAN/AUTO CLEAN] button while the function is turned on.

▶ The Voice Guide will say “Self cleaning reservation Canceled”.

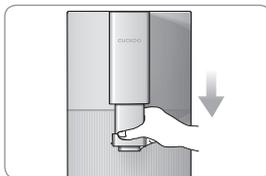
▶ The [STEAM CLEAN/AUTO CLEAN] button display lamp is turned off.

※ While Auto Cleaning is in progress, do not dispense water through the Sink Faucet.



How to Move Faucet

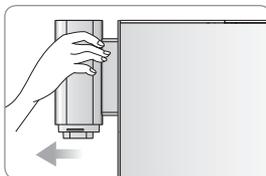
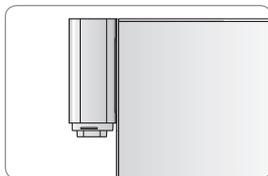
〈 Move up and down 〉



※ Caution

Be careful as repeated use for a long period of time may heat up the outlet.

〈 Move front and back 〉



How To Use



How To Use the Immediate Auto Cleaning Function

This feature is used to start auto Cleaning at the time of your choice.

- ▶ The method and duration of Cleaning are identical to Reserved Cleaning.
- 1 Press the [STEAM CLEAN/AUTO CLEAN] button for about 3 seconds in Standby Mode.**
 - ▶ Once the Immediate Auto Cleaning begins, the Voice Guide will say “Start flow path Cleaning.”
 - ▶ The [STEAM CLEAN/AUTO CLEAN] button display lamp is turned on and the progress of Cleaning is displayed.
 - The progress is shown on the display panel in %.
- 2 To cancel the Cleaning operation, press the [STEAM CLEAN/AUTO CLEAN] button during an Auto Cleaning operation.**



- ▶ The Voice Guide will say “Flow path self cleaning canceled.”, and the Cleaning cancellation operation proceeds.
- ▶ Depending on the situation, it proceeds to follow-up processes such as Cleaning Water drainage, rinsing and input, and a certain period of time is taken until it reaches the Standby Mode in which intake is possible.

※ While auto Cleaning is in progress, do not dispense water through the Sink Faucet.

How to Use Immediate Faucet Cleaning and Steam Cleaning

- 1 Place the Cleaning cup.**
 - ▶ Before placing the cup, put the Faucet unit back in place. When the Faucet and Cleaning cup are not in place, the Cleaning cup may not be detected.
- 2 In the Standby mode, press the [STEAM CLEAN/AUTO CLEAN] button to select.**
 - ▶ When pressing the [STEAM CLEAN/AUTO CLEAN] button once - Electrolysis Faucet Cleaning starts, and the Voice Guide will say, “Start faucet Cleaning.”
 - ▶ When pressing the [STEAM CLEAN/AUTO CLEAN] button for about 3 seconds - Steam Cleaning starts, and the Voice Guide will say, “Start Steam Cleaning.”
 - ▶ The [STEAM CLEAN/AUTO CLEAN] button display lamp is turned on, and the progress is shown on the display panel in %.
- 3 To cancel the Cleaning operation, press the [STEAM CLEAN/AUTO CLEAN] button during the Faucet Cleaning operation.**
 - ▶ The Voice Guide will say “Steam or Flow faucet Cleaning canceled”, and the Cleaning cancellation operation proceeds.
 - ▶ When canceling Faucet Cleaning, water is dispensed to the faucet to clean the area so do not remove the Cup.
 - ※ Please remove the Cleaning cup after the operation is completed.



- ※ Cleaning water is not for drinking. Prevent anyone from drinking the Cleaning water.
- ※ You may use Steam Cleaning once a day.
- ※ Be careful of burns, as Steam Cleaning can be hot.
- ※ Water droplets may form on the front of the product after Steam Cleaning.
- ※ Put the rubber packing of the Cleaning cup to wrap the faucet without being pressed. Or the Cleaning cup may not be detected.



How To Use

How to Use the Hidden Display Feature

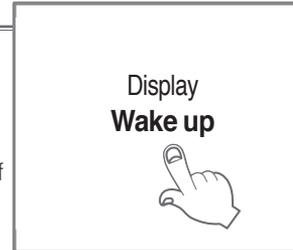
This feature is used to save power with the display panel turned off and the brightness of the display lamps reduced.

1 How to enter the Hidden Display mode

- ▶ After 15 seconds of no button input and no detection of human presence in the Standby mode.
- ▶ You can cancel Hidden Display and change the time set for entering the mode in the User Setting mode. (Refer to “Power Save Time” on page 31)

2 How to get out of the Hidden Display mode

- ▶ When human presence is detected in Hidden Display mode
- ▶ When button is pressed in Hidden Display mode
- ※ When pressing the [DISPENSE] button in the Hidden Display mode, the water is immediately dispensed.
- ※ When you approach the product from the front, the human detection sensor operates. (The sensor sensitivity may vary depending on the installed environment.)

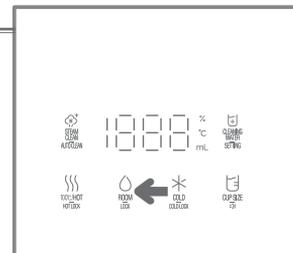


How to Use the Full Lock Feature

This feature is used to prevent random control by children, etc., or to clean the product. If this feature is enabled, the inputs of all the buttons are blocked.

1 If you press the [ROOM/LOCK] button for about 3 seconds, the Full Lock will be turned on.

- ▶ If a button is pressed in Full Lock, “Loc” is displayed, and the Voice Guide will say, “Full lock enabled.”
- ▶ If the [ROOM/LOCK] button is pressed for about 3 seconds in Full Lock, “Un_Loc” is displayed, and the Full Lock will be turned off.



How to Use the Voice Guide Feature

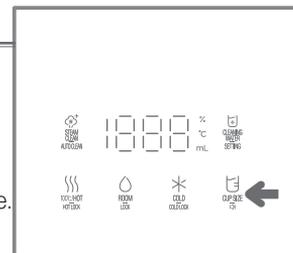
This feature is used to turn the Voice Guide on and off.

1 How to disable the Voice Guide Feature

- ▶ Press the [CUP SIZE] button for about 3 seconds in the Standby mode to disable the Voice Guide feature.

2 How to Use the Voice Guide Feature

- ▶ Press the [CUP SIZE] button for about 3 seconds in the Standby mode to enable the Voice Guide feature.



How To Use



How to Change Voice Volume

- 1 Press the [CLEANING WATER/SETTING] button for 3 seconds in Standby Mode.
 - ▶ The product will enter the User Setting mode.
- 2 After entering the User Setting Mode, press the [CUP SIZE] button once.
 - ▶ The Voice Guide will say "Voice volume setting mode".
- 3 Press the [CLEANING WATER/SETTING] button to enter the Voice Volume Setting Mode.
- 4 Press the [COLD/COLD LOCK] button to set the voice volume level.
 - ▶ Each time you press the button, the step will be changed by one step from the previously set voice level.
e.g.) Level 4 → Level 5 → OF_1 → OF_2 → Level 1 → Level 2 → Level 3
 - ▶ In order to set the maximum volume, select the set value to be 5.
 - ▶ If the Voice Guide is not used, select so that the setting value is OF_1.
- 5 After selecting the desired voice volume, press the [CLEANING WATER/SETTING] button to save it.
 - ▶ The Voice Guide will say "Set-up completed".



How To Use the Mood Lamp function

- 1 Press the [CLEANING WATER/SETTING] button for 3 seconds in Standby Mode.
 - ▶ The product will enter the User Setting mode
- 2 After entering the User Setting Mode, press the [CUP SIZE] button twice.
 - ▶ The Voice Guide will say "Mood lamp setting mode".
- 3 Press the [CLEANING WATER/SETTING] button to enter the Mood Lamp Setting Mode.
- 4 Press the [COLD/COLD LOCK] button to set the Mood Lamp function.
 - ▶ Every time the button is pressed, the mood lamp setting is adjusted.
e.g.) ON3 (maximum brightness) → OFF → ON1 (minimum brightness) → ON2 → ...
- 5 After selecting the mood lamp feature, press the [CLEANING WATER/SETTING] button to save it.
 - ▶ The Voice Guide will say "Set-up completed".





How To Use

How to Change Preset Auto Cleaning Cycle

- Press the [CLEANING WATER/SETTING] button for 3 seconds in Standby Mode.
 - The product will enter the User Setting mode.
- After entering the User Setting Mode, press the [CUP SIZE] button three times.
 - The Voice Guide will say "Self Cleaning Cycle Setting Mode".
- Press the [CLEANING WATER/SETTING] button to enter the Cleaning Cycle Setting Mode.
- Each time you press the [COLD/COLD LOCK] button, the step will be changed by one step from the previously set Cleaning cycle.
 - Press the [COLD/COLD LOCK] button to set the Cleaning cycle.
e.g.) 6 days → 7 days → 8 days → 9 days → 10 days → 3 days → 4 days → 5 days
- After selecting the Cleaning cycle, press the [CLEANING WATER/SETTING] button to save it.
 - The Voice Guide will say "Set-up completed".



How to Use Auto Filter Cleaning Function

- Press the [CLEANING WATER/SETTING] button for 3 seconds in Standby Mode.
 - The product will enter the User Setting mode.
 - After entering the User Setting mode, press the [CUP SIZE] button four times.
 - The Voice Guide will say, "Automatic filter flushing function."
- Press the [CLEANING WATER/SETTING] button.
 - The Voice Guide will say "Start Auto Filter Cleaning", and the filter is automatically cleaned.
 - The progress is shown on the display panel in %.
- Once the Auto Filter Cleaning is completed, the Voice Guide will say "Auto filter cleaning completed" and it enters the Standby Mode in which dispensing is possible.
- To cancel the Auto Filter Cleaning function, press the [CLEANING WATER/SETTING] button during the Auto Filter Cleaning.
 - The Voice Guide will say "Auto filter cleaning stopped".
- The time it takes for the Auto Filter Cleaning may vary depending on the water pressure of the water source, and it takes about 10 to 15 minutes.
 - When the Voice Guide says, "Please check raw water inlet" while the filter is being cleaned, open the filter door cover on the front of the product and turn the lock lever to the CLOSE direction.



How To Use



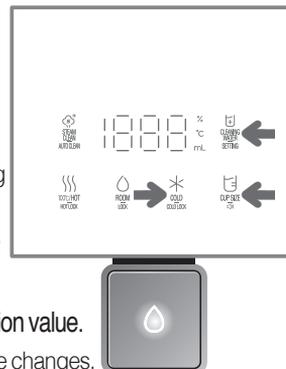
How to Change the Power Save Time

- 1 Press the [CLEANING WATER/SETTING] button for 3 seconds in Standby Mode.
 - ▶ Enter User Setting mode.
- 2 After entering the User Setting Mode, press the [CUP SIZE] button Five times.
 - ▶ The Voice Guide will say, "Power Save Time Setting Mode."
- 3 Press the [CLEANING WATER/SETTING] button to enter the Power Save Time Setting mode.
- 4 Press the [COLD/COLD LOCK] button to set the power save time.
 - ▶ Every time the button is pressed, the power save time changes. e.g.) 30 seconds → 60 seconds → ON (screen stays on) → 15 seconds (screen turns off after 15 seconds)
- 5 After selecting the power save time, press the [CLEANING WATER/SETTING] button to save it.
 - ▶ The Voice Guide will say, "Set-up completed."



How to Change Dispensing Volume

- 1 Press the [CLEANING WATER/SETTING] button for 3 seconds in Standby Mode.
 - ▶ The product will enter the User Setting mode.
- 2 After entering the User Setting Mode, press the [CUP SIZE] button six times.
 - ▶ The Voice Guide will say, "Flow Correction Value Setting Mode."
- 3 Press the [CLEANING WATER/SETTING] button to enter the Flow Correction Value Setting mode.
- 4 Press the [COLD/COLD LOCK] button to set the flow correction value.
 - ▶ Every time the button is pressed, the flow correction value changes. e.g.) 5% (dispensing volume increased) → 10% → -10% → -5% (dispensing volume decreased) → 0%
- 5 After selecting the flow correction value, press the [CLEANING WATER/SETTING] button to save it.
 - ▶ The Voice Guide will say "Set-up completed".





How To Use

To drain the Refrigerant Water

- 1 Press the [CLEANING WATER/SETTING] button for 3 seconds in Standby Mode.
 - ▶ The product will enter the User Setting mode.
- 2 After entering the User Setting Mode, press the [CUP SIZE] button seven times.
 - ▶ The Voice Guide will say, "Automatic draining function."
- 3 Press the [CLEANING WATER/SETTING] to enter the Refrigerant Water Drain feature.
- 4 When entering the Refrigerant Water Drain mode, the Refrigerant Water is automatically drained.



How to Use Filter Replacement Alarm Feature

- 1 Press the [CLEANING WATER/SETTING] button for 3 seconds in Standby Mode.
 - ▶ The product will enter the User Setting mode.
- 2 After entering the User Setting Mode, press the [CUP SIZE] button eight times.
 - ▶ The Voice Guide will say, "Filter Replacement Alarm Setting Mode."
- 3 Press the [CLEANING WATER/SETTING] button to enter the Filter Replacement Alarm Setting Mode.
- 4 Press the [COLD/COLD LOCK] button to set the Filter Replacement Alarm Setting Mode.
 - ▶ It repeats ON/OFF every time the button is pressed. e.g.) ON → OFF → ON → OFF → ...
- 5 After selecting the Filter Replacement Alarm ON/OFF, press the [CLEANING WATER/SETTING] button to save it.
 - ▶ The Voice Guide will say "Set-up completed".
 - ※ When the function is turned off, the filter replacement alarm will not sound.



How To Use



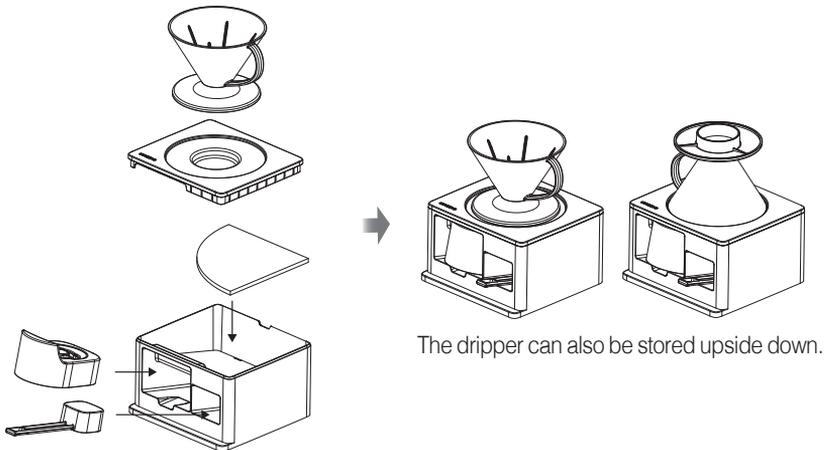
How to set the Self cleaning kit module Usage Alarm function

- 1 Press the [CLEANING WATER/SETTING] button for 3 seconds in Standby Mode.
 - ▶ The product will enter the User Setting mode.
- 2 After entering the User Setting Mode, press the [CUP SIZE] button nine times.
 - ▶ The Voice Guide will say, "Self cleaning kit module usage alarm Mode."
- 3 Press the [CLEANING WATER/SETTING] button to enter the Cleaning Module Usage Alarm Setting Mode.
- 4 Press the [COLD/COLD LOCK] button to set the Self cleaning kit module Usage Alarm function.
 - ▶ It repeats ON/OFF every time the button is pressed. e.g.) ON → OFF → ON → OFF → ...
- 5 After selecting the Self cleaning kit module Usage Alarm ON/OFF, press the [CLEANING WATER/SETTING] button to save it.
 - ▶ The Voice Guide will say "Set-up completed".
 - * When the function is turned off, the Self cleaning kit module usage alarm is not sounded.



To Use the Storage Box

You can store the Drip Coffee Module, Coffee Spoon, Coffee Dripper, and Paper Filters in the Storage Box.



The dripper can also be stored upside down.

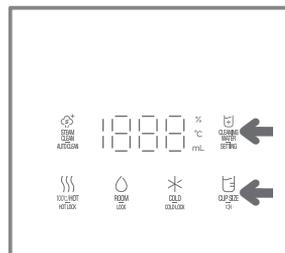


How To Use

To Change the Coffee Extraction Time

The speed of coffee extraction may vary by operating environment (e.g., dripper and the size of coffee bean particles). This mode allows you to adjust the total extraction time according to the operating environment.

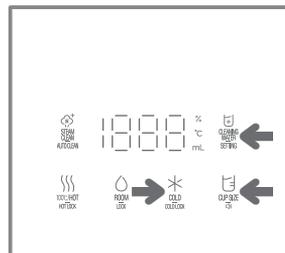
- 1 Press the [CLEANING WATER/SETTING] button for 3 seconds in Standby Mode.
 - ▶ Enter User Settings mode.
- 2 After entering the User Setting Mode, press the [CUP SIZE] button ten times.
 - ▶ The Voice Guide will say, "Coffee Extraction Time Settings mode."
- 3 Press the [CLEANING WATER/SETTING] button to enter Coffee Extraction Time Settings mode.
- 4 Press the [COLD/COLD LOCK] button to set the coffee extraction time.
 - ▶ The coffee extraction time will change every time you press the button. e.g.) 1 (Extraction time will decrease by 20 seconds.) → 2 (Default) → 3 (Extraction time will increase by 20 seconds.)
- 5 After setting the coffee extraction time, press the [CLEANING WATER/SETTING] button to save your changes.
 - ▶ The voice guide will say, "Set-up completed."



To Change the Coffee Extraction Volume

You can adjust the amount of extracted coffee based on the coffee beans and preferences. This mode allows you to adjust the volume of extracted water to suit your preferences.

- 1 Press the [CLEANING WATER/SETTING] button for 3 seconds in Standby Mode.
 - ▶ Enter User Settings mode.
- 2 After entering the User Setting Mode, press the [CUP SIZE] button 11 times.
 - ▶ The Voice Guide will say, "Coffee Extraction Volume Settings mode."
- 3 Press the [CLEANING WATER/SETTING] button to enter Coffee Extraction Volume Settings mode.
- 4 Press the [COLD/COLD LOCK] button to set the coffee extraction amount.
 - ▶ The coffee extraction amount will change every time you press. e.g.) -10% (Amount will decrease) → -5% → 0% → 5% → 10% (Amount will increase)
- 5 After setting the coffee extraction amount, press the [CLEANING WATER/SETTING] button to save your changes.
 - ▶ The voice guide will say, "Set-up completed."

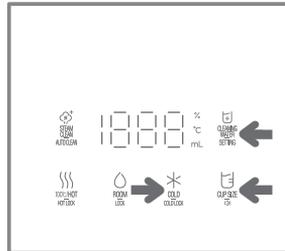


How To Use



How to set Language

- 1 Press the [CLEANING WATER/SETTING] button for 3 seconds when in Standby Mode.
 - ▶ Enter User Settings mode.
- 2 After entering the User Setting Mode, press the [CUP SIZE] button 12 times.
 - ▶ The Voice Guide will say, "Voice selection mode."
- 3 Press the [CLEANING WATER/SETTING] button to enter Language Settings mode.
- 4 Press the [COLD/COLD LOCK] button to set the Language.
 - ▶ Each time you press the button, the step will be changed by one step from the previously set Language.
e.g.) 1(English) → 2(Korean) → 3(Mandarin)
- 5 After setting the Language, press the [CLEANING WATER/SETTING] button to save it.
 - ▶ The voice guide will say, "Set-up completed."

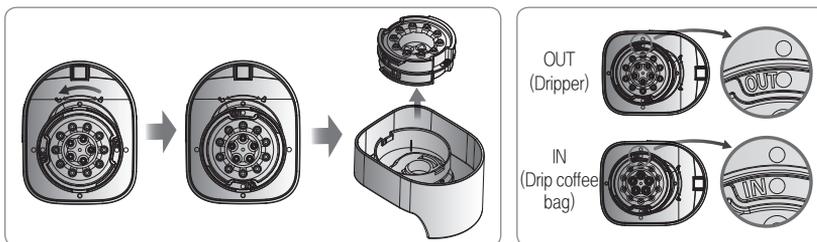




Using the Drip Coffee Function

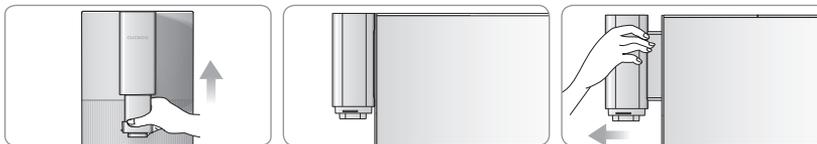
How to Adjust the Drip Coffee Module

- ❶ Flip the drip coffee module and rotate the guide on the inside counter-clockwise to detach it.
- ❷ Insert the separated Drip Coffee Module Guide in a direction that shows the desired type (IN/OUT).
 - ▶ When using a drip coffee bag: IN
 - ▶ When using a dripper: OUT
- ❸ Rotate clockwise from ◎ to ●.

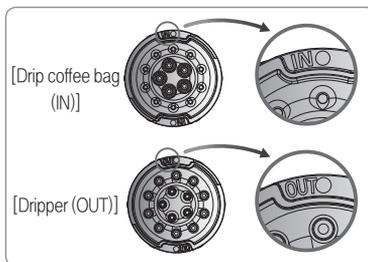


Getting Ready

- ❶ Push the dispensing outlet up and pull it forward.



- ❷ Attach the drip coffee module to suit your needs.



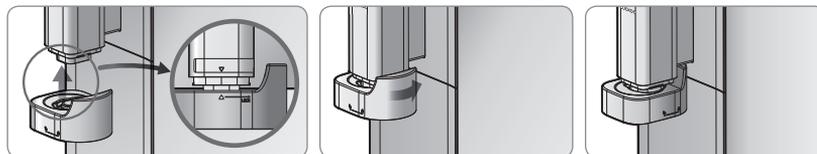
▶ Detach the Drip Coffee Module Guide by rotating it counter-clockwise.

※ Drip coffee bag (Narrow circle/IN) / Dripper (Broad circle/OUT)

▶ Place it to suit your needs and attach it by rotating it clockwise.

※ The Drip Coffee Module may be blocked by bubbles, preventing some holes from dripping water. Please note that this is not a malfunction.

- ❸ Rotate the drip coffee module on the dispensing outlet by 90 degrees in the direction of the arrow.



▶ If the Drip Coffee Module has been inserted properly, the machine will switch to Coffee Brewing mode, with the voice guide saying the module has been attached.

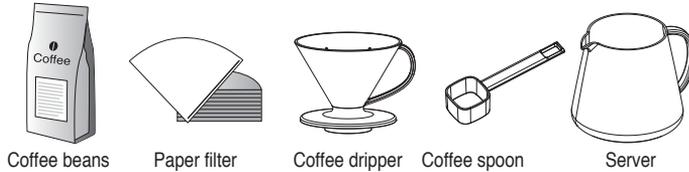
※ When rotating the drip coffee module to attach it, do not apply excessive force if the voice guide says it has been attached or if the rotation has stopped. (Rotating with too much force may cause damage.)

Using the Drip Coffee Function

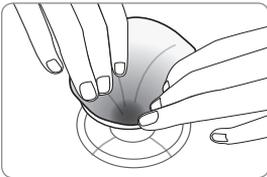


Drip Coffee - Coffee Beans

[What You Need]



- 1 Fold the seam of the paper filter so it fits closely to the dripper.

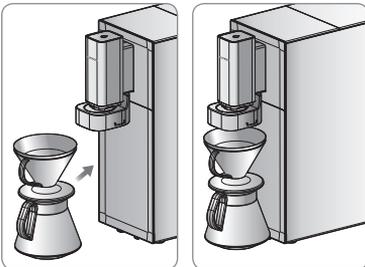


- 2 Put the recommended amount of ground coffee beans in the dripper using the spoon.



Amount	HOT	ICE
1 cup	Around 10 g (1 spoon)	Around 20 g (2 spoons)
2 cups	Around 20 g (2 spoons)	Around 30 g (3 spoons)

- ▶ Adjust the amount of Coffee beans based on the recommended amount and the HOT/ICE preference as stated above.
 - ▶ Flatten the ground Coffee beans to ensure even extraction.
- 3 Place the dripper on the Server and put it on the center part of the Drip Coffee Module.



- ▶ If you are using a tall server, put the tray away before use.
- ▶ If you are using a server 4.3-in(11cm) or shorter, the tray can be attached.
- ▶ Adjust the position of the dripper so that water dispensed by the Drip Coffee Module falls evenly on the Coffee beans.

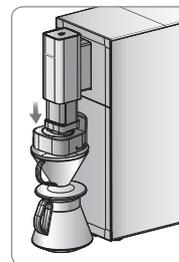


Using the Drip Coffee Function

Drip Coffee - Coffee Beans

- ④ Select the desired mode, temperature, and amount, then press the Dispense button.

STRONG		
REGULAR	90-94°C	2 cups
MILD	85-89°C	1 cup
MODE	TEMP	CUPS



- ▶ After pressing the Dispense button, you can adjust the machine up and down to match the height of the dripper.
- ▶ For one cup of coffee, the amount of extraction is around 160 cc for MILD, 130 cc for REGULAR, and 100 cc for STRONG. (The extracted amount may vary by grind size or remaining amount.)
- ▶ You may add more water to suit your tastes. For ICE, please add an appropriate amount of ice.

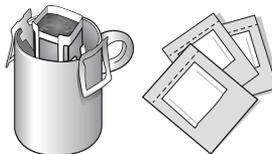
※ Take caution as the Drip Coffee Module, Dripper, and Server may be hot during use.
 ※ When detaching the Drip Coffee Module after brewing, be cautious, as hot water may remain inside.
 ※ Coffee extracted through dripping may be slightly low in temperature. (Preheating the dripper/server is recommended.)

Drip Coffee - Coffee Beans

[What You Need]

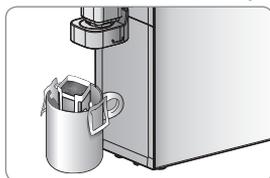


Mug



Drip coffee bag

- ① Attach the Drip Coffee Module in the “IN” direction as explained in “Getting Ready.”
- ② Hang the drip coffee bag over the cup, set the mode and temperature as desired, and select “1 cup” for the amount. (A drip coffee bag has around 10g of coffee beans and can only extract 1 cup.)



STRONG		
REGULAR	90-94°C	2 cups
MILD	85-89°C	1 cup
MODE	TEMP	CUPS

- ③ Press the Dispense button to extract drip coffee.

How to Wash

- ▶ After extracting coffee, wash the Coffee Dripper, Coffee Spoon, and Drip Coffee Module in running water by rubbing with a soft cloth or sponge. (Please see “Getting Ready” for how to detach the Drip Coffee Module.)
- ※ Do not wash in the dishwasher.

How To Clean Tray / How To Clean Main Body



How to Clean the Tray

① Detach the Tray

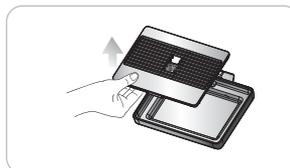
- ▶ Hold and pull the tray towards the front side of the product to separate it from the product.

※ When you pull the tray, pull it slowly with both hands.
If you strongly pull it, the water may pour out.



② Detach the Tray Grille

- ▶ Then detach the Tray Grille from the tray by taking hold of and uplifting the hole at the Grille.



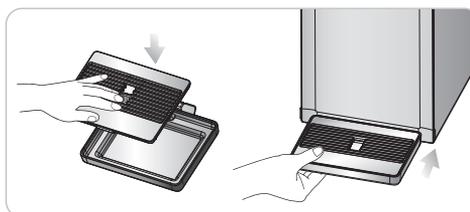
③ Clean the Tray

- ▶ Dispose of the stagnant water, and completely wipe it out with a soft cloth.



④ Assemble the Tray

- ▶ After cleaning the tray, place it back in reserve order.



How to Clean Main Body

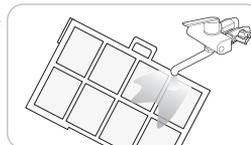
- ▶ Wipe with a soft dry cloth.

- Before cleaning, set the Button Lock function to prevent an incorrect operation during cleaning.
- If the product becomes severely polluted, wipe it out with a cloth with a little moisture. (Do not clean the product by using benzene, thinner, or abrasive.)
- When cleaning the product, do not spray water directly on the product. (This may cause product failure.)



- ▶ Pull the Pre-Filter on the bottom surface of the product to detach it before washing it with water, drying and re-assembling it.

- Failure to clean the pre-filter for a long period of time may result in decreased performance of the Cold Water function.



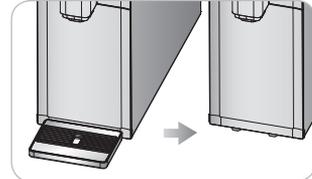


How To Replace the Filters

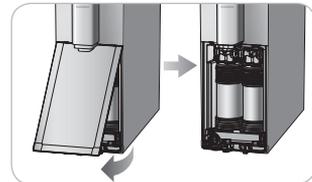
How To Replace the Filters (Must not use non-CUCKOO Water Purifier filters.)

※ When replacing the filter, do not pull on the power cord if the filter door detection is active.

- ① Detach the water tray.

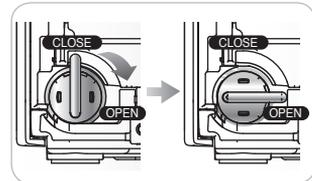


- ② Pull the Filter door forward to open as shown in the image.

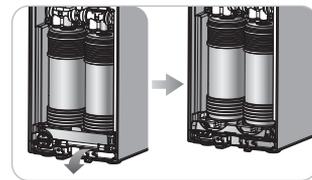


- ③ Turn the filter guide bracket lock lever on the front of the product to the OPEN direction, as shown in the image.

· It shuts off the water supply to prevent water from flowing during filter replacement.



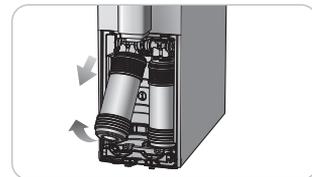
- ④ As shown in the image, pull the filter guide bracket down.



- ⑤ Lift and pull the filter to remove it.

· While the Voice Guide plays, any pressure remaining inside the pipe is removed.

· During filter replacement, water drops may fall depending on the user environment. Please wipe out any water after replacement.

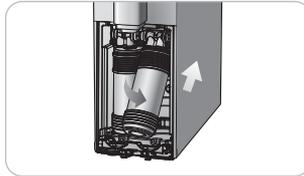


How To Replace the Filters

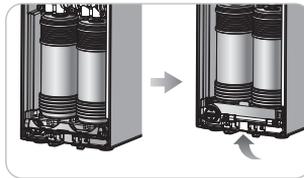


How To Replace the Filters (Must not use non-CUCKOO Water Purifier filters.)

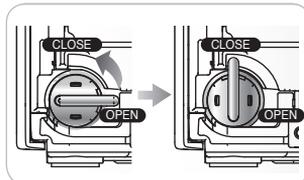
- ⑥ Insert the filter as shown in the image and push it into the filter case to connect.
- The order of the filters is Metal Block 2.0 and Nano Positive Plus 3.0, from the left.
 - Please be mindful of the order.
 - Check if the filters are properly installed in the filter case.



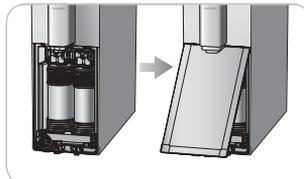
- ⑦ As shown in the image, pull the filter guide bracket up.



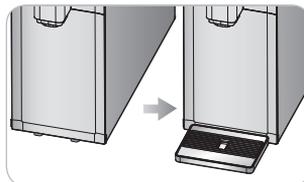
- ⑧ Turn the filter guide bracket lock lever on the front of the product to the CLOSE direction, as shown in the image.
- Water will then be supplied to the water purifier.



- ⑨ Lock the filter door as shown in the image. (Regarding the Auto Filter Cleaning feature, refer to Page 30.)
- The groove at the top must be accurately aligned for smooth installation.



- ⑩ Assemble the water tray.



- ⑪ Once the product enters the Standby mode, use the Auto Filter Cleaning feature to clean the filter. (Regarding the Auto Filter Cleaning feature, refer to Page 30.)
- ※ When the Voice Guide says, "Check the tap water intake," while the filter is cleaned, turn the lock lever of the filter door on the front of the product to the CLOSE direction.



Expected Filter Replacement Cycle / Recommendations / Filter Arrangement

Expected Filter Replacement Cycle

- ▶ The filter replacement cycle is determined based on usage of 10L per day in a common household, and may be affected by the state of the source water.

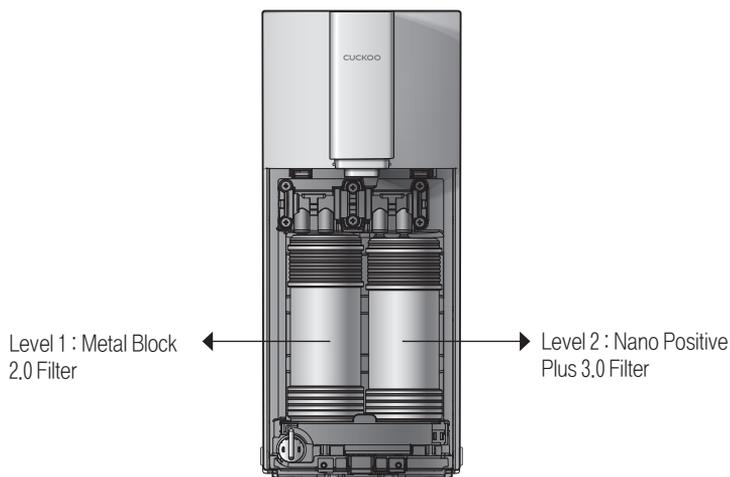
Filter Name	Expected Replacement Cycle
Metal Block 2.0 Filter	4 months
Nano Positive Plus 3.0 Filter	8 months

Recommendations

▶ Filter Replacement Cycle

- Filter replacement cycle refers to a period during which a filter is expected to demonstrate its inherent performance as a result of a thorough review of the filter. This is based on tap water where the inflow water and daily usage amount is about 10L (drinking water for 4 persons) so, if the amount of usage is greater than this, the replacement cycle may become shortened.

Filter Arrangement



Please check before asking for Support

▼ If you do not comply with this User Manual, the product may not work properly even if there is no malfunction. Please take the following measures accordingly if there is a problem with the product. If there is still a problem, please contact our Customer Service.

Problem	Checklist	Recommended Actions
The water has bad taste and/or odor.	<ul style="list-style-type: none"> Was the product left idle for a long time? Do you need to replace the filters? 	<ul style="list-style-type: none"> Operate the Filter Cleaning function. (Refer to page 30) Contact Customer Service for filter replacement.
It fails to dispense water.	<ul style="list-style-type: none"> Is the Power Cord connected? Is the tap water supplied properly? Have you pressed the [DISPENSE] button properly? Is there water under the product? Do you need to replace the filters? Is the Filter Door lock opened? 	<ul style="list-style-type: none"> Connect the Power Cord. Open the Tap Water Supply Valve. Check if the water supply tube is folded. Check if water is cut off. Press the [DISPENSE] button properly. Close the Tap Water Supply Valve, unplug the product, and contact our Customer Service. Contact Customer Service for filter replacement. Close the Filter Door lock on the front of the product. (Water is supplied to the product.)
It fails to dispense cold water.	<ul style="list-style-type: none"> Have you dispensed a lot of cold water? Did you close the Tap Water Supply Valve? Is the ventilation at the back of the product good? 	<ul style="list-style-type: none"> When discharging a large amount of cold water, a re-cooling time is required. Check the Tap Water Supply Valve. Check if the radiator at the back of the product is blocked. Remove any objects blocking the radiator. Move the product to a place with good ventilation. (Please contact our Customer Service whenever you move and reinstall the product.) If there is excess dust in the air vents, contact our Customer Service.
The hot water is lukewarm.	<ul style="list-style-type: none"> Is it the first cup of hot water? 	<ul style="list-style-type: none"> When you first operate the Instantaneous Hot Water function, the temperature of the first cup may be low. Check if the temperature of the hot water is normal from the second cup.

Please check before asking for Support

▼ If you do not comply with this User Manual, the product may not work properly even if there is no malfunction. Please take the following measures accordingly if there is a problem with the product. If there is still a problem, please contact our Customer Service.

Problem	Checklist	Recommended Actions
It does not dispense enough water.	<ul style="list-style-type: none"> • Have you closed the Tap Water Supply Valve? • Do you need to replace the filters? • Is the Filter Door lock opened? 	<ul style="list-style-type: none"> • Open the Tap Water Supply Valve. • Replace the Filter with a genuine CUCKOO Filter. • Close the Filter Door lock on the front of the product. (Water is supplied to the product)
There is a loud noise coming from the product.	<ul style="list-style-type: none"> • Please check if it's installed on firm, even ground. • Does it touch any other objects? • Is the Tray assembled properly? • Are the back surface and the side surfaces of the product in contact with the wall? • Are there items such as a flowerpot, books, or clock on the product? 	<ul style="list-style-type: none"> • Install the product on a flat and solid floor. • Make sure it does not touch any other objects. • If the Tray is not properly mounted, an abnormal noise can be made. Check the state of assembly of the Tray. • Reinstall the product with a proper distance (8-in(20cm)) from the wall. • Remove the items on the product.
There are floating matters in the dispensed water.	<ul style="list-style-type: none"> • Do you need to replace the filters? 	<ul style="list-style-type: none"> • Replace the Filter. (Do not use a Non-CUCKOO filter.)
There are fine particles in the room water.	<ul style="list-style-type: none"> • Are there bubbles? 	<ul style="list-style-type: none"> • If there are still fine particles in the water after five minutes, immediately contact our Customer Service.
Water is leaking from the purifier.	<ul style="list-style-type: none"> • Is the assembled (connecting) part defective? • Is your home or the external environment humid? 	<ul style="list-style-type: none"> • Close the Tap Water Supply Valve and unplug the product. After that, contact our Customer Service for service. • Dew condensation may occur when a cold part of the water purifier meets moisture, which is the same as if a water droplet forms on a water cup.

Product Specifications

Product Name		CUCKOO Cold/Hot/Room Temperature Water Purifier
Model Name		CP-ABNC100GWH (Grace White)
Rated Voltage		USA : Single Phase 120 V~ / 60 Hz
		Australia : Single Phase 230 V~ / 50 Hz
Power Consumption		USA : cold water 90W(0.75A), hot water 1350W(11.25A)
		Australia : cold water 138W(0.6A), hot water 2400W(10.43A)
Filtration		Electrostatic adsorption filtration system
Filter Category		Metal Block 2.0 Filter Nano Positive Plus 3.0 Filter
Filter Replacement Cycle		4 months 8 months
Capacity	Room Temperature Water	Direct water
	Cold Water	Direct water
Climate Class		USA : N / Australia : T
Product	Weight	Around 24.2lb (11kg)
	Size (WxDxH)	6.5" x 19.3" x 15.7" (166mm x 490mm x 400mm)
Used Tap Water Pressure		0.07-0.69 Mpa(0.7-6.9 bar)
Used Environment Temperature		41°F - 104°F (5°C - 40°C)
Used Tap Water Temperature		41°F - 95°F (5°C - 35°C)

※ Details indicated in this Instruction Manual (exterior, design, and specifications) may change without notice for quality improvement.

※ Manufacturer: Cuckoo HomeSys Co., Ltd.