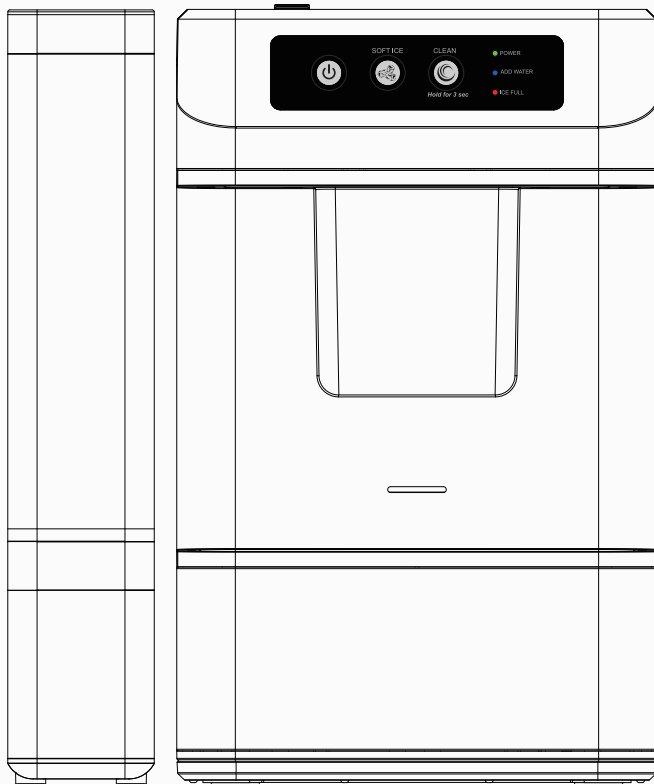




Nugget Ice Maker

OPERATION INSTRUCTIONS—YH4028



Installation checklist

Door

- ☐ Ice basket is completely closed

Levelling

- ☐ Cabinet is setting solid on all corners

Ice Maker

- ☐ Ice maker is turned ON

Electric power

- ☐ House power turned on

Final Checks

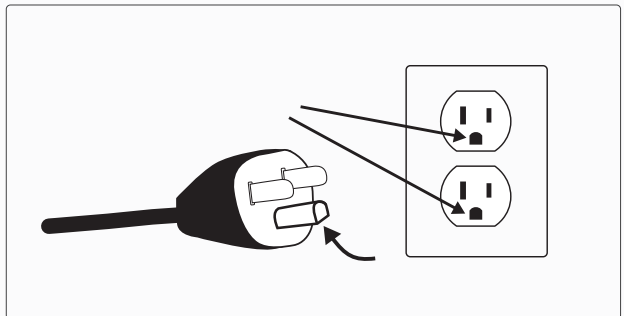
- ☐ Shipping material removed

SAFETY TIPS

Please note that! Some types of cabinet lights may be hot enough to damage the appearance of the top of your machine.

- Under no circumstances should the third (ground) pin on the power cord be changed or removed. For personal safety, this product must be properly grounded.
- Do not exceed the rated value of the power socket. Suggest connecting the ice maker to your own circuit. Only 220-240V, 50Hz standard power supply can be used, and it should be properly grounded according to national electrical specifications and local regulations and rules.
- Due to potential safety hazards under certain conditions, we strongly recommend not using adapters or extension cords.
- Under no circumstances should the third grounding pin on the power cord be disconnected or removed.

- Circuit grounding conductor
Connected correctly



- Do not unplug electrical appliances by unplugging the power cord.
- To properly disconnect the power, hold the plug tightly and unplug it directly from the wall socket. To prevent electric shock, do not immerse electrical plugs or wires in water or other liquids.
- Do not attempt to disassemble, repair, modify or replace any part of the product.

- Before using this product, it is necessary to install and position it correctly according to the installation instructions. This product is for indoor use only.
- Please do not use outdoors. Do not store or use flammable vapors or liquids near this product.
- This machine is not a toy. When using this machine near children, caution and supervision should be exercised.
- Do not allow children to operate this device.
- When operating, please ensure that your hands are clean and hygienic to avoid unhygienic conditions.
- It is recommended to use purified water or distilled water for ice making, and try not to use other unhygienic and unsafe liquids for ice making.
- Place the power cord away from hot surfaces.
- Do not operate any damaged components, including wires or plugs.
- Before cleaning and when not in use, please unplug the product plug.
- Do not immerse any part of the product in water.
- Do not insert or remove the power plug of this product with wet hands.
- This product is only intended for the intended use as described in this user manual.
- Do not use any accessories not recommended by the manufacturer.
- To prevent electric shock, do not immerse electrical plugs or wires in water or other liquids.

WARNING

To reduce the risk of injury while using the machine, please follow basic safety precautions:

- Do not remove any safety, warning, or product information labels from the ice maker.
- Lifting hazard: It is recommended that two people move and install the ice maker to prevent injury.
- Before performing any cleaning or maintenance, please unplug the electrical appliances.
- Do not use flammable liquids or solvent based cleaning agents to clean equipment.
- When disposing of refrigeration equipment, special treatment is required. Before disposing of this product, please check the latest relevant disposal methods.
- Do not use abrasive cleaners on internal or external surfaces as they may damage or scratch the equipment.

Danger or Warning:

This device belongs to household appliances and is not suitable for children or weak individuals to use without supervision. Young children should be supervised to ensure they do not play with appliances.

Attention:

The ice maker should be installed in accordance with relevant refrigeration system safety standards and should not be installed in corridors or hallways of public buildings.

- Do not operate this device with wet hands or standing on wet surfaces or in accumulated water.
- Chemical hazards - When using bleach for cleaning, use bleach in a well ventilated area and avoid mixing it with other household cleaning agents.
- When cleaning the ice basket, please remove it from the ice maker and clean the inside and outside with a soft cloth.
- Do not use mechanical equipment to thaw the ice maker.
- Do not puncture the refrigerant pipe.
- In order to minimize the repair and replacement of wind turbines that may be caused by incorrect components or incorrect services, authorized service personnel from the factory should be responsible.



Risk of Fire or Explosion:
This device uses flammable refrigerants.

There is a risk of fire or explosion caused by refrigerant pipe piercing in extreme cases;
Please carefully follow the operating instructions when using.



Cutting Hazard Inside:
There is a cutting risk inside the machine

Please do not reach into the ice outlet of the running equipment.

IMPORTANT REMINDER:

**After receiving the machine, let it stand for 24 hours
before using it again**

Safety precautions



Only use grounded
triangular sockets



Ensure that there is
sufficient clearance
around the machine



Keep your hands and
items away from the ice



Do not use sharp knives
to open packaging



Indoor use only



Ensure that the machine
is not in close proximity
to high tempera-
tures/sunlight



Suggest using distilled
or purified water



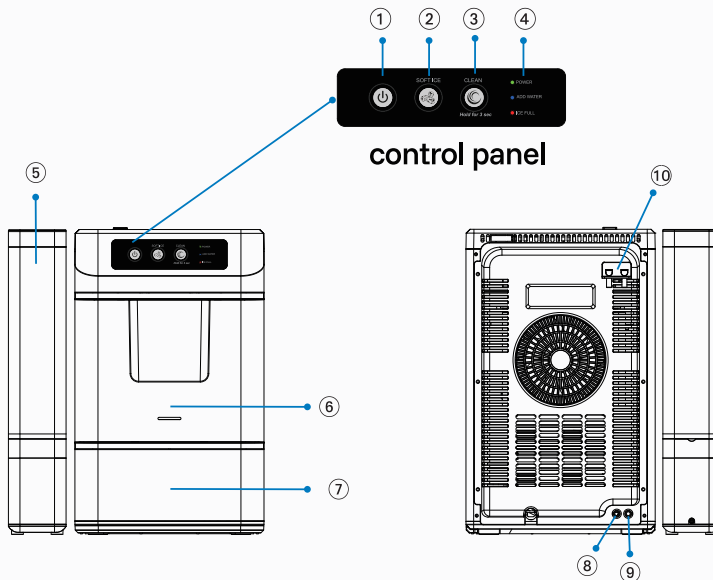
Suggest at least 2 people
to operate when moving
the machine



Not recommended to
use extension cords

UNDERSTAND YOUR ICE MAKER

- ① Power button: Press the button once to turn on the device
- ② Ice making button: Press the button once to start ice making
- ③ Cleaning button: Press and hold for 3 seconds for automatic cleaning
- ④ Indicator light (Power - Water Shortage - Ice Full)

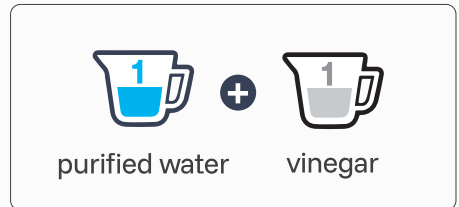


- ⑤ Auxiliary water tank
- ⑥ Ice basket
- ⑦ Water storage tank (Located inside the machine)
- ⑧ At the inlet pipe of the auxiliary water tank
- ⑨ Drainage pipe outlet
- ⑩ Drainage plug

PREPARATION BEFORE FIRST USE

- *It is recommended to clean the machine before using it for the first time.*
- *The ice maker must stand upright for 24 hours before its first use to stabilize internal components.*

- ① Add an appropriate amount of white vinegar and distilled water solution (1 cup of white vinegar + 1 cup of distilled water) to the water equipment.



- ② Press and hold the automatic cleaning button for 3 seconds to turn on automatic cleaning. After 3 minutes, the automatic cleaning is completed and the LED light goes off.
- ③ Unplug the power plug of the device and locate the end of the drain pipe from the back of the device, then unplug the drain plug. Discharge the wastewater after cleaning.
- ④ After the drainage is completed, plug the drain plug back and hang the drain pipe.
- ⑤ Plug in the power and repeat steps 2-4 two to three times with clean water. During the drainage process after each automatic cleaning, always unplug the power plug and disconnect the power to avoid electric shock.

Warm reminder:

If you use the ice maker every day, we recommend that you clean the ice maker at least once a week. It is normal for the ice maker to make some small noise during ice making and automatic cleaning.

OPERATING INSTRUCTIONS

Step 1

After cleaning and rinsing, place the device on a stable countertop or flat surface, leaving at least 30 centimeters of space around the device, including the left, right, and back sides, to ensure proper ventilation. Connect the power plug to the power socket.

Step 2

Add an appropriate amount of clean water into the storage tank, and add the amount of water to reach the optimal bottom of the ice basket. Try not to exceed the bottom of the ice basket. Please do not use any liquids other than water. If using liquids other than water to make ice, the warranty of the machine will be invalidated. Due to the varying levels of cleanliness of tap water in different regions, it is recommended to use purified or distilled water for ice making.

Step 3

Press the power button to start the ice maker.

Step 4

Press the "Ice Making" button to start ice making. Ice cubes will be produced within 10 minutes and continue until the bucket is full or the machine indicates a shortage of water. In the first 3-5 minutes, it will produce crushed ice, followed by soft ice. It produces 600 grams of ice within the first hour, and when the ice production reaches 800 grams, the machine will detect full ice and then enter a paused ice making state.



Ice Full Indicator Light:

When the ice basket is full of ice, the ice making button flashes for 60 seconds, and then the ice full indicator light comes on, and the ice maker stops making ice. To restart ice making, please press the power button twice to continue ice making.



Water level indicator:

When there is insufficient water, the water shortage indicator light will start flashing. After adding water, press the ice making button and the ice maker will resume ice making.



Restarting Ice Making After Ice Full

The first press of the ice making button turns off the ice full indicator light, and the second press of the ice making button starts ice making.



Ice making pause sensor:

If the ice basket is full and the ice has not been removed for use, or if there is no activity after scooping ice from the ice bucket for more than 1 minute, the ice maker will stop making ice.



Restore ice making:

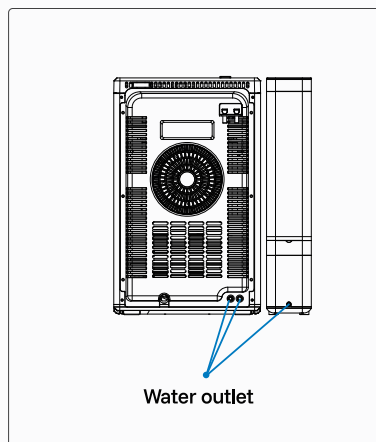
Press the ice making button twice to restore ice making.

FLUSHING DEVICE

ICE MAKER DRAINAGE

Step 1

Before flushing and draining, unplug the power plug



Step 2

Pull out the water pipe connecting the main and auxiliary water tanks from the auxiliary water tank, and place a water bucket to receive the water from the main and auxiliary water tanks

Step 3

Open the drain plug at the end of the drainage pipe again to drain the water

Step 4

Completely drain the water, then reinstall the drainage pipes of the main and auxiliary water tanks and block the drainage plugs. Check if the drain plug is tightly sealed and block the drain outlet. Hang the drainage pipe back in place for future use.

Step 5

After completion, plug in the power plug again and add fresh and clean water (distilled water) for ice making.

CARE AND CLEANING

When using and maintaining the device for the first time, please unplug it and follow the following cleaning instructions.

- ① Wipe the outside of the ice maker and the inside of the ice bucket with a soft damp cloth, and dry to avoid any deposits. Do not use cleaning solvents or abrasive cleaners. Do not use soap in the reservoir.
- ② Prepare disinfectant solution with 1 cup of white vinegar and 1 cup of distilled or purified water. Increase the dosage as needed to achieve a filling level between the minimum and maximum values. Always use a 1:1 ratio of vinegar and water. Do not let the solution stay in the ice maker for more than 12 hours. Only recommended for use during cleaning cycles.
- ③ When cleaning, carefully pour the disinfectant from step 2 into the water reservoir and add more disinfectant to the reservoir until it is just below the maximum liquid level. Do not overfill. Do not exceed the maximum filling height.
- ④ Plug in the power again and hold down the cleaning button for 3 seconds.
- ⑤ The automatic cleaning will be completed in 3 minutes, the cleaning mode will automatically stop, and the display button will no longer light up.
- ⑥ Place the end of the drainage pipe hanging above the back of the device on the sink or bucket.
- ⑦ When preparing to pour water into the sink or bucket, remove the drain plug from the end of the drain pipe.
- ⑧ Rinse with clean water 3-4 times, unplug and drain after each rinse.
- ⑨ After completion, plug the device back in and add clean water for ice making.
- ⑩ When not in use for a period of time in the future, please ensure that the water in the ice maker has been drained and the interior has dried before storing it.

In order to allow you to taste fresh and clean ice every day

- Drain and change water every day
- Run automatic cleaning once a week
- Clean the machine with a 1:1 solution of vinegar/water every 3-4 weeks
- Do not use tap water or any other type of liquid

For service assistance and product information, You can find us through the following channels:



@novamatrix

support@novamatrix.com

LIMITED WARRANTY

1 Year Warranty

This product is warranted to be free from defects in material and workmanship for a period of one (1) year from the date of original delivery to the consumer. During this period, your exclusive remedy is repair or replacement of this product or component found to be defective, at our option; however, you are responsible for all costs associated with returning the product to us. If the product or component is no longer available, we will replace with a similar one of equal or greater value. Prior to a replacement being sent, the product must be rendered inoperable or returned to us.

This warranty does not cover glass, filters, wear from normal use, use not in conformity with the printed directions, or damage to the product resulting from accident, alteration, abuse, or misuse. This warranty extends only to the original consumer purchaser or gift recipient. Keep the original sales receipt, as proof of purchase is required to make a warranty claim. This warranty is void if the product is used for other than single-family household use or subjected to any voltage and waveform other than as on the specified rating on the label (e.g., 120V~60Hz).

We exclude all claims for special, incidental, and consequential damages caused by breach of express or implied warranty. All liability is limited to the amount of the purchase price. **Every implied warranty, including any statutory warranty or condition of merchantability or fitness for a particular purpose, is disclaimed except to the extent prohibited by law, in which case such warranty or condition is limited to the duration of this written warranty.** This warranty gives you specific legal rights. You may have other legal rights that vary depending on where you live. Some states or provinces do not allow limitations on implied warranties or special, incidental, or consequential damages, so the foregoing limitations may not apply to you.

For faster service, locate the model, type, and serial numbers on your appliance.

ATTACH YOUR PROOF OF PURCHASE HERE, PROOF OF PURCHASE IS REQUIRED TO OBTAIN WARRANTY SERVICE.

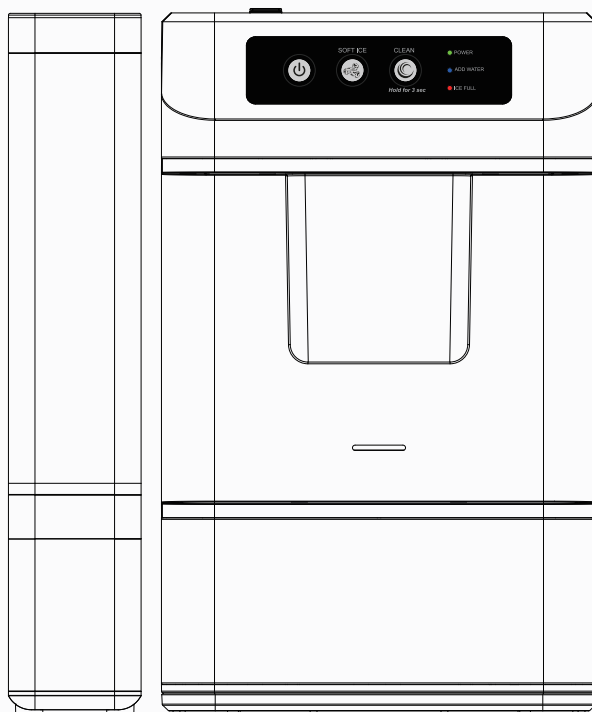
Please have the following information available when you contact the Support Team:

- Name, address and telephone number.
- Model number and serial number.
- A clear, detailed description of the problem.
- Proof of purchase including dealer or retailer name, address and date of purchase.

NOVA
matrix

咀嚼冰製冰機

操作說明—YH4028



安裝檢查清單

儲冰籃

☐ 製冰籃可正常開關

水平調整

☐ 機體四角皆已穩固放置

製冰機

☐ 製冰器可以開機

電力

☐ 房屋電源已開啟

最終檢查

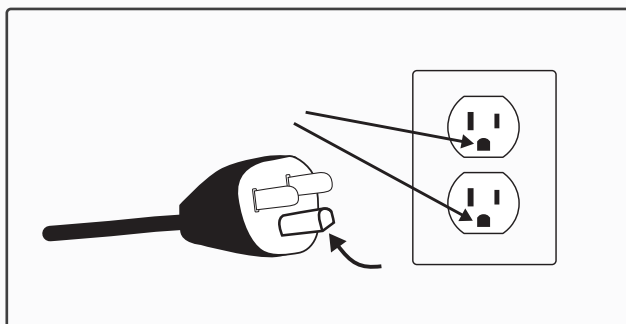
☐ 運輸保護材料已拆除

安全提示

請注意！某些類型的櫥櫃燈光可能熱到足以損壞機器頂部的外觀。

- 在任何情況下均不得更改或移除電源線上的第三個（接地）插腳。為確保人身安全，本產品必須妥善接地。
- 請勿超過電源插座的額定值。建議將製冰機連接至專用電路。僅可使用 220-240V、50Hz 標準電源，並應依照國家電氣規範及當地法規與規定進行妥善接地。
- 由於在某些情況下存在潛在安全隱患，我們強烈建議不要使用轉接器或延長線。
- 在任何情況下均不得斷開或移除電源線上的第三個接地插腳。

- 電路接地導體應連接正確。



- 請勿拉扯電源線來拔除電器插頭。為正確斷開電源，請緊握插頭並直接從牆壁插座拔出。為防止觸電，請勿將電源插頭或電線浸入水或其他液體中。
- 請勿嘗試拆卸、維修、改裝或更換產品的任何零件。

- 在使用本產品前，請依照安裝說明正確安裝與定位。本產品僅供室內使用。
- 請勿在戶外使用。請勿在本產品附近存放或使用易燃蒸氣或液體。
- 本機器非玩具。在兒童附近使用本機器時，應謹慎並加以監督。
- 請勿讓兒童操作本設備。
- 操作時，請確保雙手清潔衛生，以避免不衛生的情況。
- 建議使用純淨水或蒸餾水製冰，盡量不要使用其他不衛生或不安全的液體製冰。
- 將電源線遠離熱表面。
- 請勿操作任何損壞的組件，包括電線或插頭。
- 清潔前及不使用時，請拔下產品插頭。
- 請勿將產品的任何部分浸入水中。
- 請勿用濕手插入或拔出本產品的電源插頭。
- 本產品僅適用於本使用手冊中所描述的預期用途。
- 請勿使用製造商未推薦的任何配件。
- 為防止觸電，請勿將電源插頭或電線浸入水或其他液體中。

警告

為了減少使用機器時受傷的風險，請遵循基本的安全預防措施：

- 請勿從製冰機上移除任何安全、警告或產品資訊標籤。
- 搬運危險：建議由兩人共同移動及安裝製冰機，以防止受傷。
- 在進行任何清潔或維護之前，請先拔掉電器插頭。
- 請勿使用易燃液體或溶劑型清潔劑清潔設備。
- 處置冷凍設備時，需要特殊處理。在棄置本產品前，請查閱最新的相關處置方法。
- 請勿在內部或外部表面使用研磨性清潔劑，因為它們可能會損壞或刮傷設備。

危險或警告：

本設備屬於家用電器，不適合在無監督情況下由兒童或體弱者使用。應監督幼童，以確保他們不會把玩電器。

注意：

製冰機的安裝應符合相關冷凍系統安全標準，且不得安裝於公共建築的走廊或通道中。

- 請勿用濕手操作本設備，亦勿站立於潮濕表面或積水中操作。
- 化學危害 – 使用漂白劑清潔時，請在通風良好處使用，並避免與其他家用清潔劑混合。
- 清潔冰籃時，請將其從製冰機中取出，並用軟布清潔內外。
- 請勿使用機械設備為製冰機除霜。
- 請勿刺穿冷媒管路。
- 為盡量減少因零件錯誤或維修不當而可能導致的風機維修或更換，應由原廠授權之服務人員負責。



火災或爆炸風險：
本設備使用易燃冷媒。

在極端情況下，冷媒管路被刺穿可能導致火災或爆炸風險；



內部切割危險：
機器內部存在切割風險，

請勿將手伸入運轉中設備的出冰口。

重要提醒：

收到機器後，請先靜置24小時再使用。

安全注意事項



僅使用接地三角插座。



確保機器周圍有足夠的空間。



雙手和物品請遠離製冰區域。



請勿使用鋒利刀具開啟包裝。



僅供室內使用。



確保機器遠離高溫／陽光直射。



建議使用蒸餾水或純淨水。



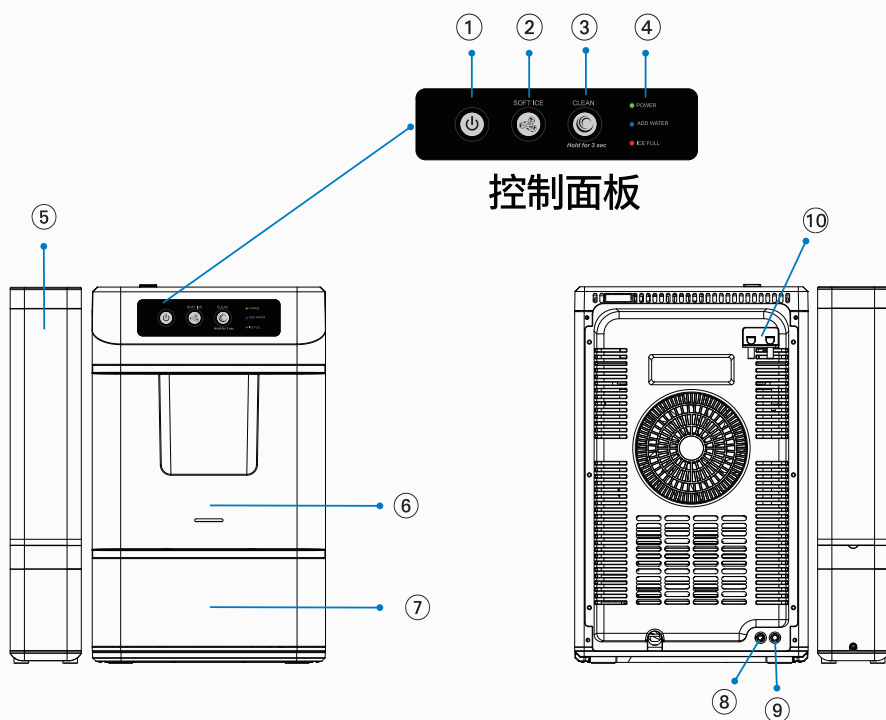
移動機器時建議至少兩人操作。



不建議使用延長線。

了解您的製冰機

- ① **電源按鈕:**按下一次即可開啟設備
- ② **製冰按鈕:**按下一次即可開始製冰
- ③ **清潔按鈕:**按住 3 秒進行自動清潔
- ④ **指示燈:**(電源 – 缺水 – 冰滿)



- ⑤ **輔助水箱**
- ⑥ **冰籃**
- ⑦ **儲水箱 (位於機器內部)**
- ⑧ **輔助水箱進水管口**
- ⑨ **排水管出口**
- ⑩ **排水塞**

首次使用前的準備

- 建議在首次使用前先清潔機器。
- 製冰機在首次使用前必須直立靜置 24 小時，以使內部零件穩定。

- ① 將適量的白醋與蒸餾水溶液 (1 杯白醋 + 1 杯蒸餾水) 加入水箱中。



- ② 按住自動清潔按鈕 3 秒鐘以啟動自動清潔。3 分鐘後，自動清潔完成，指示燈熄滅。
- ③ 拔掉設備的電源插頭，從設備背面找到排水管末端，然後拔下排水塞。排放清潔後的廢水。
- ④ 排水完成後，將排水塞插回並掛好排水管。
- ⑤ 插上電源，用清水重複步驟 2 至 4 兩到三次。每次自動清潔後的排水過程中，務必拔掉電源插頭並斷開電源，以避免觸電。

溫馨提醒：

若每天使用製冰機，建議至少每週清潔一次製冰機。製冰機在製冰及自動清潔過程中發出些許聲響屬正常現象。

操作說明

步驟 1:

清潔與沖洗後，將設備放置在穩固的工作檯面或平坦表面上，設備周圍（包括左側、右側及背面）至少保留 30 公分的空間，以確保通風良好。將電源插頭插入電源插座。

步驟 2:

在儲水箱中加入適量清水，加水量以達到冰籃底部的最佳位置為宜，盡量不要超過冰籃底部。請勿使用水以外的任何液體。若使用水以外的液體製冰，機器保固將失效。由於各地區自來水的潔淨程度不同，建議使用純淨水或蒸餾水製冰。

步驟 3:

按下電源按鈕以啟動製冰機。

步驟 4:

按下「製冰」按鈕開始製冰。冰塊將在 10 分鐘內產出，並持續至冰籃裝滿或機器顯示缺水為止。前 3 至 5 分鐘會產出碎冰，隨後產出軟冰。第一小時內可產出 600 公克冰塊，當製冰量達到 800 公克時，機器將檢測到冰滿並進入暫停製冰狀態。



冰滿指示燈：

當冰籃裝滿冰塊時，製冰按鈕會閃爍 60 秒，隨後冰滿指示燈亮起，製冰機停止製冰。若要重新啟動製冰，請按下電源按鈕兩次以繼續製冰。



水位指示燈：

當水量不足時，缺水指示燈將開始閃爍。加水後，按下製冰按鈕，製冰機將恢復製冰。



冰滿後重新啟動製冰：

第一次按下製冰按鈕可關閉冰滿指示燈，第二次按下製冰按鈕則啟動製冰。



製冰暫停感應器：

若冰籃已滿且冰塊未被取出使用，或從冰桶中舀取冰塊後超過 1 分鐘無任何操作，製冰機將停止製冰。



恢復製冰：

按下製冰按鈕兩次即可恢復製冰。

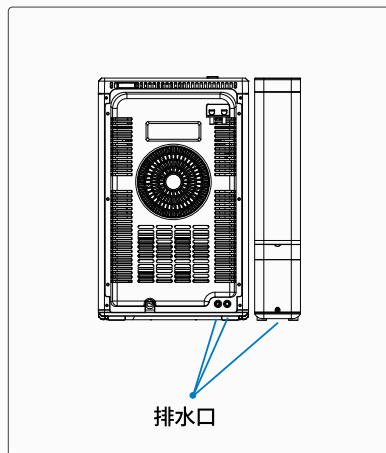
沖洗裝置／製冰機排水

步驟 1：

沖洗和排水前，請拔掉電源插頭。

步驟 2：

從輔助水箱中拔出連接主水箱與輔助水箱的水管，並放置水桶以承接主水箱與輔助水箱的水。



步驟 3：

再次打開排水管末端的排水塞以排水。

步驟 4：

將水完全排空後，重新安裝主水箱與輔助水箱的排水管，並塞緊排水塞。檢查排水塞是否緊密封，並堵住排水口。將排水管掛回原位，以備日後使用。

步驟 5：

完成後，再次插上電源插頭，加入新鮮乾淨的水（蒸餾水）進行製冰。

保養與清潔

首次使用和維護本裝置時 請先拔掉電源插頭 並依照下列清潔說明進行操作。

- ① 用柔軟的濕布擦拭製冰機外部及冰桶內部，並擦乾以避免殘留物。請勿使用清潔溶劑或研磨性清潔劑。請勿在水箱中使用肥皂。
- ② 準備消毒溶液，以1杯白醋和1杯蒸餾水或純淨水混合。可視需要增加用量，使水位達到最低與最高標示之間。務必保持醋與水1:1的比例。請勿讓溶液在製冰機內停留超過12小時。僅建議在清潔週期中使用。
- ③ 清潔時，將步驟2調配的消毒溶液小心倒入水箱，並繼續添加消毒溶液至略低於最高水位線。請勿過量填充，不可超過最高填充高度。
- ④ 再次插上電源，按住清潔按鈕3秒鐘。
- ⑤ 自動清潔將在3分鐘內完成，清潔模式會自動停止，顯示按鈕將不再亮起。
- ⑥ 將掛在裝置背面高處的排水管末端放置於水槽或水桶上方。
- ⑦ 準備將水排入水槽或水桶時，拔除排水管末端的排水塞。
- ⑧ 用清水沖洗3至4次，每次沖洗後拔掉電源並排水。
- ⑨ 完成後，重新插上電源並加入清水以進行製冰。
- ⑩ 若未來一段時間不使用，請確保製冰機內的水已排空，且內部已乾燥後再進行存放。

為了讓您每天都能品嚐到新鮮乾淨的冰塊

- 每天排水並更換水
- 每週執行一次自動清潔
- 每3至4週以1:1的醋水溶液清潔機器
- 請勿使用自來水或任何其他類型的液體

如需服務協助與產品資訊，您可透過以下渠道找到我們。



support@novamatrix.com

有限保固

一年保固

本產品自原始交付給消費者之日起一年 (1 年) 內，保證在材料與工藝上無瑕疵。在此期間，您唯一的補救措施為由我們選擇維修或更換被發現有缺陷的產品或零件；但您須負擔將產品退回給我們的所有相關費用。若該產品或零件已不再供應，我們將以價值相當或更高的類似產品進行更換。在寄出更換品之前，產品必須先被使其無法運作，或退回給我們。

本保固不涵蓋玻璃、過濾器、正常使用下的磨損、未依印製說明使用，或因意外、改動、濫用或誤用所造成之產品損壞。本保固僅適用於原始消費者購買者或禮品收受者。請保留原始銷售收據，因為提出保固索賠時需提供購買證明。若產品用於非單戶家庭使用，或承受標籤上額定規格 (例如 120V~60Hz) 以外的任何電壓及波形，則本保固無效。

我們排除因違反明示或默示保固所造成之特殊、附帶及衍生性損害賠償的所有索賠。所有責任僅限於購買價格之金額。**所有默示擔保，包括任何法定擔保或適銷性或特定用途適用性之條件，均予以免責，但法律禁止之範圍除外；在此情況下，該等擔保或條件僅限於本書面保固之期限內。**本保固賦予您特定的法律權利。您可能擁有其他法律權利，因居住地而異。某些地區不允許對默示擔保或特殊、附帶或衍生性損害賠償加以限制，因此上述限制可能不適用於您。

為獲得更快速的服務，請在您的電器上找到型號、類型和序號。

請在此處附上您的購買證明，取得保固服務時需提供購買證明。

當您聯絡支援團隊時，請備妥下列資訊。

- 姓名、地址和電話號碼。
- 型號和序號。
- 清楚詳細的問題描述。