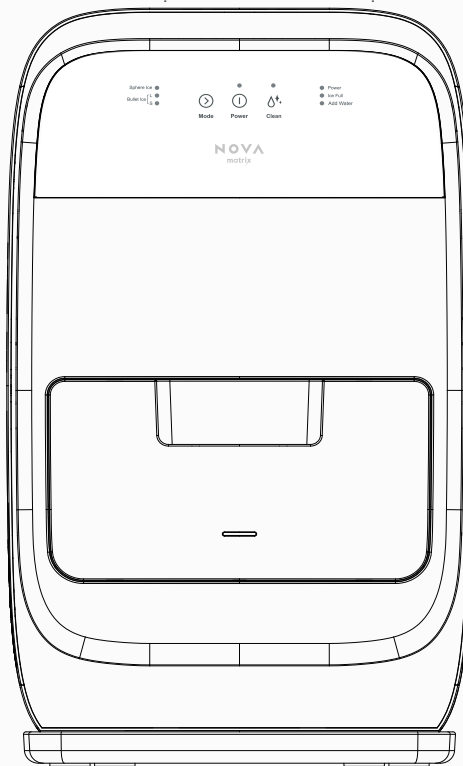




Dual Sphere And Bullet Ice Maker

OPERATION INSTRUCTIONS—YH1625



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

IMPORTANT SAFETY INFORMATION

Please read all instructions before using this appliance.

Safety definitions:

This is a safety warning sign. Used to warn of potential personal injury hazards. Please follow all safety instructions following this sign to avoid possible injury or death.

	DANGER indicates an imminently hazardous situation which, if not avoided, will result in death or serious injury.
	WARNING indicates a potentially hazardous situation which, if not avoided, could result in death or serious injury.
	CAUTION indicates a potentially hazardous situation which, if not avoided, may result in minor or moderate injury.
	IMPORTANT indicates installation, operation or maintenance information which is important but not hazard-related.

Child Safety:

Destroy or recycle the carton, plastic bags, and any exterior wrapping material immediately after the Ice Maker is unpacked. Children should **NEVER** use these items to play. Carton covered with rugs, bed spreads, plastic sheets or stretch wrap may become airtight chambers, and can quickly cause suffocation.

Safety Instructions:

- DO NOT store or use gasoline, or other flammable liquids in the vicinity of this or any other appliance. Read product labels for warnings regarding flammability and other hazards.
- Avoid contact with any moving parts of automatic ice maker.
- Remove all staples from the carton. Staples can cause severe cuts, and also destroy finishes if they come in contact with other appliances or furniture.
- Please do not put your hands into the ice outlet when it is working.
- This product is not intended for use by children.
- Flammable refrigerant used! When handling, moving and use of the refrigerator, make sure to avoid either damaging the refrigerant tubing, or increasing the risk of a leak.
- Component parts shall be replaced with like components and that servicing shall be done by factory authorized service personnel, to minimize the risk of possible ignition due to incorrect parts or improper service.
- The ice maker is to be installed in accordance with the Safety Standard for Refrigeration Systems, ASHRAE 15.
- The ice maker shall not be installed in corridors or hallways of public buildings.
- This appliance is intended to be used in household and similar applications such as:
 - staff kitchen areas in shops, offices and other working environments;
 - farm houses and by clients in hotels, motels and other residential type environments;
 - bed and breakfast type environments;
 - catering and similar non-retail applications.

- Do not store explosive substances such as aerosol cans with a flammable propellant in this appliance.

WARNING: Keep ventilation openings, in the appliance enclosure or in the built-in structure, clear of obstruction.

WARNING: Do not use mechanical devices or other means to accelerate the defrosting process, other than those recommended by the manufacturer.

WARNING: Do not damage the refrigerant circuit.

WARNING: Risk of child entrapment. Before you throw away your old refrigerator or freezer:

- Take off the doors.
- Leave the shelves in place so that children may not easily climb inside.



Caution: risk of fire / Flammable materials

This appliance is not intended for use by persons (including children) with reduced physical, sensory or mental capabilities, or lack of experience and knowledge, unless they have been given supervision or instruction concerning use of the appliance by a person responsible for their safety. Children should be supervised to ensure that they do not play with the appliance.

If the SUPPLY CORD is damaged, it must be replaced by the manufacturer, its service agent or similarly qualified persons in order to avoid a hazard.

UNDERSTAND YOUR ICE MAKER

① Control Panel:

Indicator light: Power, Ice Full, Add Water, Sphere Ice, Bullet Ice (Large) and Bullet Ice (Small).

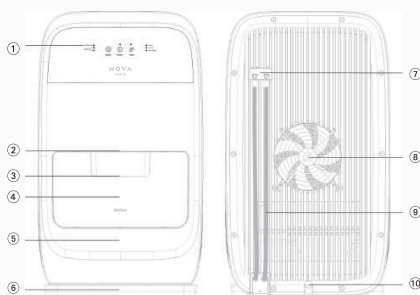
Mode button: Press this button to select making sphere Ice, bullet ice (Large) or bullet ice (Small).

Indicator light: Press this button to start making ice (default mode is making large size bullet ice).

Clean button: Press this button to activate the cleaning mode.

② Hole for moving this product

③ Handle for ice basket



- ④ **Ice basket with observation window:** See how much ice has been stored in basket. A silicone damping pad installed beneath the ice basket helps reduce noise and cushions the ice balls as they drop into the basket

⑤ Water reservoir

⑥ Drip tray: Insert to the unit before use

- ⑦ **Water drain cap:** After cleaning procedure, remove drain cap from the appliance, pull out the cap from the drainpipe, empty the tank under the ice basket, then reinsert the cap and put it back again

⑧ Hot Air outlet

- ⑨ **Drainpipe:** After cleaning procedure, you can collect dirty water from the drainpipe

⑩ Power cord

USING YOUR ICE MAKER

How to start the unit



Filling water to the reservoir

- ① Hold the ice basket handle gently and pull it out along the horizontal direction until the back of the ice basket contacts the front panel.
- ② Gently lift the ice basket up at a certain angle and pull it out.
- ③ Place the funnel (included) to the front edge of the water reservoir and make sure it is stable enough for filling water.
- ④ Pour potable drinking water through the funnel into water reservoir, 0.34 gallon (1.3 liters) water at most at one time. Don't fill it over water line MAX.
- ⑤ Reload the ice basket back to the unit, you tilt the ice basket in the same direction at a certain angle. First, you put the back side of the ice basket into the front panel, slowly flatten the ice basket, and then gently push it into full closure.



Control Panel

The appliance has three main buttons: Power, Mode, and Clean.

Making Ice - Step-by-Step



Large Bullet Ice (Default Setting)

- Press the Power button once, the power indicator light up in white color.
- The appliance will begin producing large bullet-shaped ice by default.

Small Bullet Ice

- After powering on, press the Mode button until the Bullet Ice S indicator light is active.
- The appliance will switch to producing small bullet-shaped ice.

Sphere Ice

- After powering on, press the Mode button until the Sphere Ice indicator light is active.
- The appliance will switch to producing sphere-shaped ice.

Stopping Ice Production

- To stop ice making at any time, press the Power button again.
- The ice production will be stopped, and the indicator lights will turn off accordingly.

Additional Indicators

- Ice Full: Illuminates when the ice basket is full. Once the ice is removed, ice making will resume. (Note: When the mode in 'Sphere Ice', it needs to close the basket to resume making ice)
- Add Water: Illuminates when the water reservoir needs refilling.

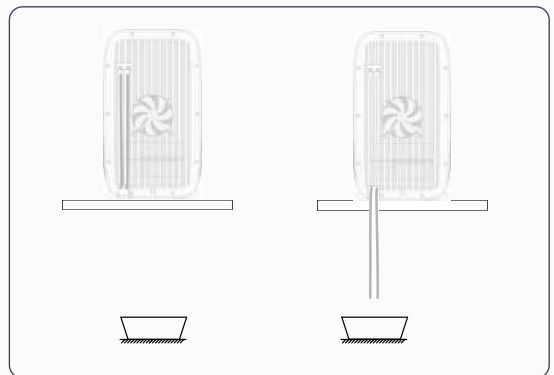
Cleaning Mode

- Press the Clean button to initiate the automatic cleaning cycle.

Control Panel

For the first time, or the clean procedure has not been run for a long time, it is highly recommended to run this procedure at first.

Before start the cleaning process, please check the drain pipe and make sure it is with the cap and hang on the back of the machine.



- ① Unplug the unit before running the cleaning procedure.
- ② Wipe exterior of the ice maker and the interior of water reservoir with a soft cloth and wipe dry to avoid any deposits.
- ③ Prepare a sanitizing solution with 1:1 mix of white vinegar and distilled or purified water and pour into water reservoir not exceed the maximum fill level.
- ④ Power on the unit and press "Clean" button and the "Clean" indicator lights up, it will run cleaning procedure for around 10 minutes, then the "Clean" indicator goes out automatically.

- ⑤ After cleaning procedure, move the unit to the edge of the desktop, make sure that the appliance is placed steady, place a water container under the unit, pull out the drain pipe on the back, sanitizing solution in water reservoir and the evaporator will drain into the water container, then reinsert the plug and put it back again.
- ⑥ Flush the water reservoir with fresh water and run through the cleaning procedure 3-4 times, unplugging and draining the unit for each rinse.
- ⑦ When rinsing process is completed, plug the unit back and add fresh water ready for ice-making. Change water in the water reservoir every 24 hours to ensure a reasonable hygiene level and run the cleaning procedure once a week.

How to obtain the ice cube

Before starting the ice making process, please check the drain pipe plug hang on the back of the unit.

Press the Power button, the Ice Indicator lights up in white color, it begin to work, Press this button again, it will stop making ice. During ice making procedure, you can see how much ice has been stored in the ice basket through the observation window. For the first time, or if the unit has not been used for a long time, it is recommended to clean this unit before you start to make ice.

While the ice-maker is on, verify water level periodically. If water pump can't pump out water, the ice maker will stop automatically, and the "Add water" indicator will on in red color. Need to pour water into the water reservoir inside. We suggest you should press Power button to turn off the unit first, then fill water up, again press Power button to restart the unit. Allow the refrigerant liquid inside the compressor at least 3 minutes to settle before restarting.

Note: Do not use milk, coke or any other kind of liquid.



When Ice Full indicator is on (Sphere Ice mode only)

The ice maker automatically stops working when 8-10 ice cubes is fully made inside and the "Ice Full" Indicator is on. If the ice remains in the ice basket for an extended period without being removed, the system will automatically resume ice production as soon as the melted ice level drops below sensor.

Note: This product is exclusively designed as an ice maker and does not serve as a freezer. It is unable to keep the ice frozen. Once the ice basket is full, please transfer the ice into a freezer for storage.

Turn off the unit

If you want to stop making ice, press the Power button again and the Power indicator will go off immediately, but it will keep running for a few minutes to let the ice fall down to ice basket. The power indicator will keep on in white color and ready for "Mode" or "Clean" mode or unplug the power cord from the power supply if you are no longer in use.

Note: This product is exclusively designed as an ice maker and does not serve as a freezer. It is unable to keep the ice frozen. Once the ice basket is full, please transfer the ice into a freezer for storage.

OPERATING PROCEDURES & MAINTENANCE

Unpacking Your Ice Maker

- ① Remove the exterior and interior packaging, and then check all the accessories are included. If any parts are missing, please contact our customer service.
- ② Remove all the tapes on the unit; take out the accessory parts inside.
- ③ Clean the interior with lukewarm water and a soft cloth.
- ④ Locating your ice maker on a level counter table far from direct sunlight and other sources of heat (i.e.: stove, furnace, and radiator). Make sure that there is at least 6 inches between the back and sides of your ice maker with the wall.
- ⑤ Allow one hour for the refrigerant fluid to settle down before plugging your ice maker in.
- ⑥ The power plug must be accessible directly.

WARNING: Connect to potable water supply only. Only use drinking water. Not apply for other liquid like milk or Coca Cola.

Connecting Your Ice Maker

Improper use of the grounded plug can result in the risk of electrical shock. If the power cord is damaged please call our customer service.

- ① This unit should be properly grounded for your safety. The power cord of this appliance is equipped with a grounding plug which mates with standard grounding wall outlets to minimize the possibility of electric shock.
- ② Plug your appliance into an exclusive, properly installed, grounding wall outlet. Do not under any circumstances; damage the grounding means of the plug. Any questions concerning power and or grounding should be directed toward a certified electrician.
- ③ This appliance requires a standard 110-120Volt, 60Hz electrical outlet with good grounding means.
- ④ It is strongly recommended that the unit not be used with a power outlet that is equipped with GFCI protection.

Cleaning And Maintaining Your Ice Maker

Before using your ice maker, it is strongly recommended to clean it thoroughly. Unplug the unit before cleaning or making any maintenance.

- ① Take out the ice basket from the unit.

- ② Clean the interior with diluted detergent, warm water and a soft cloth. First pour the warm water with diluted detergent into the internal water reservoir, and then use the soft cloth to wipe the surface.
- ③ Again use the fresh water to rinse the inside parts, and drain out the water by unplugging the drain pipe on the back to the water container or a sink.
- ④ The outside of the ice maker should be cleaned regularly with a mild detergent solution and warm water.
- ⑤ Dry the interior and exterior with a soft cloth.
- ⑥ When the appliance is not in use for a long time, drain out water completely from water reservoir before storage.

Note: Please make sure that ice basket is closed completely when sphere Ice mode is running. If this ice basket isn't closed completely that will not work, due to there is a safety switch inside of basket. Don't open the ice basket frequently, that will impact making ice capacity.

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

SPECS

• Input Voltage: 115V~ 60Hz	• Water Tank Capacity: 2.0L
• Refrigerant: R600a/20g	• Climate Type: ST/N/SN
• Operating Temperature: 55-90°F	• Dimensions: W11" x D20.9" x H 19.1"
• Ice Out Time: Bullet Ice 8-10mins for 9pcs / Sphere Ice 60mins for 2pcs	• Ice Basket Volume: 0.6Kg Bullet Ice / 8-10pcs Sphere Ice

TROUBLESHOOTING

PROBLEM	POSSIBLE CAUSE	SOLUTION
"Add Water" indicator lights up	Lack of Water.	Pull out ice basket, fill water to the water tank and then closed the ice basket completely, it will start making ice again.
"Ice Full" indicator lights up	There is too much ice.	Suggest you to obtain the sphere ice.
	(No ice cube inside).	Remove the probable obstacle inside or clean the inside wall of the ice storage. Check the ice basket to push into the right position to ensure not to block the infrared sensor.
All indicators flashing	Ambient temperature or water temperature in reservoir is too high.	It may be the ambient temperature is too low.
	Synchronous motor is broken.	Press the ice button to turn off this unit and wait for 1 hour, then turn on this unit to restart making ice. If this problem shows up again, please verify by a qualified technician.
	Pipe in the cooling system is blocked.	
	The room temperature is lower than 41°F, or the water temperature is lower than 32°F.	Please operate the ice maker in an environment of 50-100°F.
	There is a foreign object stuck in the mold and cannot be closed.	Please do not insert hard objects or other objects into the ice outlet.
	Switch damaged or open circuit.	Professional maintenance is required.
Making Ice too slowly	Hot Air outlet has been blocked by something.	Hot Air outlet must be guaranteed to have more than 15 CM of ventilation distance.
	Water temperature in reservoir is too high.	Water temperature requirement between 44.6°F-89.6°F.
	Refrigeration system malfunctions.	Verify by a qualified technician.
Water leakage	Drain plug not in place.	Put the drain plug in place.
	Pipe Joint in the appliance may Loose.	Verify by a qualified technician.
	The seal has reached service life.	Verify by a qualified technician.

PROBLEM	POSSIBLE CAUSE	SOLUTION
The ice making light is on, but no ice is being made	Ice basket not pushed in place	Recheck that the ice basket is pushed into right place.
	Damaged door control switch	Need professional inspection and maintenance
Ice cube not complete in shape	Foreign matter clogging the waterpump inlet	Please check the water pump inlet
	After a long time of water shortage or full ice, the ice is not taken in time, and the ice stays for a long time	Press the ice making button again to make ice
	Mis-operation and abnormal shutdown during the ice making process.	Turn on the ice maker again
Not making ice	No power	Check the power LED light and make sure that power plug to plug the power outlet
	Didn't power on	Press Power button to make ice
	Not close the ice basket	Closed the ice basket completely
Noise coming from the ice marker	Making sound during ice making process or the newly made ice sphere starting to detach the cooling system	This is normal working operation sound coming from ice making

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.

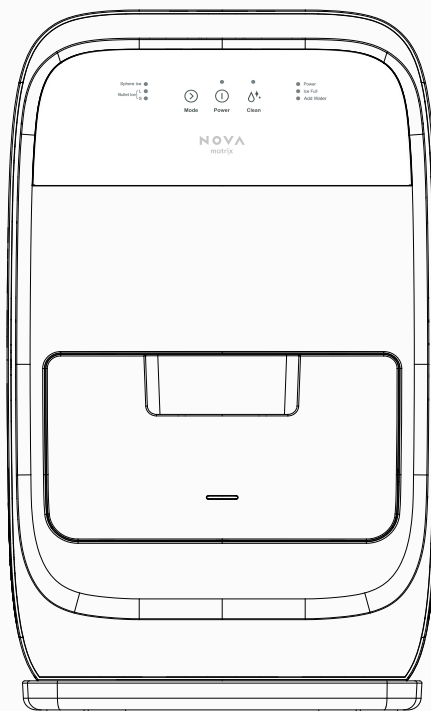
ATTACH YOUR PROOF OF PURCHASE HERE, PROOF OF PURCHASE IS REQUIRED TO OBTAIN WARRANTY SERVICE.

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.

雙效球形與子彈形 製冰機

操作說明書—YH1625



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

重要安全資訊

請在使用本電器前閱讀所有說明。

安全定義

此為安全警告標誌。用於警告可能的人身傷害危險。
請遵循此標誌後的所有安全說明，以避免可能的傷害或死亡。

	危險： 表示即將發生的危險情況，若未避免，將導致死亡或重傷。
	警告： 表示潛在的危險情況，若未避免，可能導致死亡或重傷。
	注意： 表示潛在的危險情況，若未避免，可能導致輕微或中度傷害。
	重要： 表示與安裝、操作或維護相關的重要資訊，但與危險無關。

兒童安全：

製冰機拆箱後，應立即銷毀或回收紙箱、塑膠袋及任何外部包裝材料。兒童絕對不可使用這些物品玩耍。覆蓋有地毯、床單、塑膠布或保鮮膜的紙箱可能形成密閉空間，並能迅速導致窒息。

安全說明

- 請勿在本設備或任何其他設備附近存放或使用汽油或其他易燃液體。請閱讀產品標籤上有關易燃性及其他危害的警告。
- 避免接觸自動製冰機的任何移動部件。
- 移除紙箱上的所有釘書針。釘書針可能造成嚴重割傷，且若與其他電器或家具接觸，也可能損壞表面塗層。
- 製冰機運作時，請勿將手伸入出冰口。
- 本產品不適合兒童使用。
- 使用易燃制冷剂!在搬运、移动和使用冰箱时，请确保避免损坏制冷剂。
- 更換零件時應使用相同規格的零件，且維修須由原廠授權之服務人員進行，以降低因零件錯誤或維修不當而引發火災的風險。
- 製冰機的安裝應符合冷凍系統安全標準——ASHRAE 15。
- 製冰機不得安裝於公共建築的走廊或通道內。

本器具預期用於家庭及類似場合，例如：

- 商店、辦公室及其他工作環境中的員工廚房區域；
- 農舍及酒店、汽車旅館及其他住宅型環境中的客戶；
- 民宿型環境；
- 餐飲及類似的非零售應用。

請勿在本器具中儲存如噴霧罐等帶有易燃推進劑的爆炸性物質

警告：保持器具外殼或內置結構中的通風口暢通無阻。

警告：除製造商建議的方法外，請勿使用機械裝置或其他方式加速除霜過程。

警告：不要損壞製冷劑迴路。

警告：兒童受困風險。在丟棄舊冰箱或冷凍櫃之前：

- 拆下門板。
- 將層架保留在原位，以免兒童輕易爬入內部。



注意：火災風險／易燃材料

本器具不適合身體、感官或心智能力較差，或缺乏經驗與知識的人（包含兒童）使用，除非有負責其安全的人給予監督或使用指導。應監督兒童，以確保他們不會把玩本器具。

若電源線損壞，為避免危險，必須由製造商、其服務代理或具備同等資格的人員進行更換。

瞭解你的製冰機

① 控制面板：

指示燈：電源、冰滿、加水、球冰、子彈冰（大）和子彈冰（小）

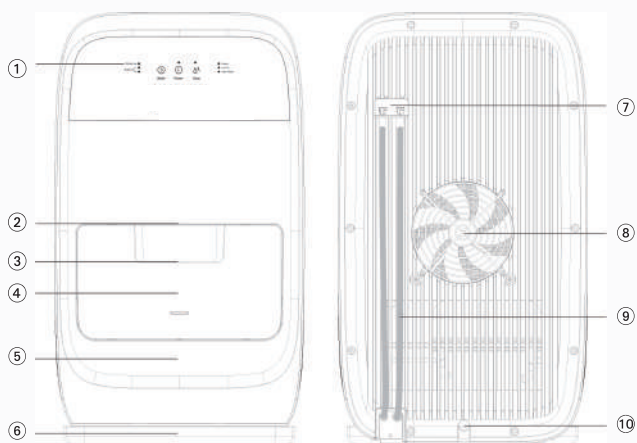
模式按鈕：按下此按鈕可選擇製作球冰、子彈冰（大）或子彈冰（小）。

指示燈：按下此按鈕可開始製冰（預設模式為製作大顆子彈冰）。

清潔按鈕：按下此按鈕可啟動清潔模式。

② 移動本產品的孔位

③ 製冰籃把手



④ 附觀察窗的製冰籃：可查看籃內已儲存多少冰塊。製冰籃下方裝有矽膠減震墊，有助於降低噪音並緩衝冰球落入籃內時的衝擊。

⑤ 水箱

⑥ 滴水盤：使用前請插入本機。

⑦ 排水蓋：清潔程序完成後，從本機取下排水蓋，將蓋子從排水管拔出，排空製冰籃下方的水箱，然後重新插入蓋子並裝回原位

⑧ 熱風出口

⑨ 排水管：完成清潔后，您可以從排水管中收集脏水

⑩ 电源线

使用您的製冰機

如何啟動機器



將水注入水箱

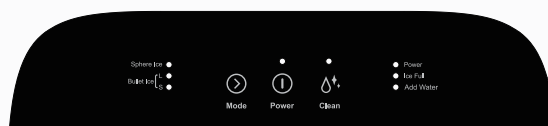
- ① 握住製冰籃把手，沿水平方向輕輕拉出，直到製冰籃背部接觸前面板。
- ② 將製冰籃以一定角度輕輕向上提起並拉出。
- ③ 將漏斗（隨附）放在水箱前緣，確保其足夠穩定以進行注水。
- ④ 將飲用水通過漏斗倒入水箱，一次最多 0.34 加侖 (1.3 公升) 水。請勿超過最高水位線 (MAX)。
- ⑤ 將製冰籃裝回本機：將製冰籃以一定角度同向傾斜，先將製冰籃背部放入前面板，慢慢放平製冰籃，然後輕輕將其推至完全關閉。



控制面板

本器具具有三個主要按鈕：電源、模式和清潔

製冰 – 逐步說明



大子彈冰 (預設設定)

- 按下電源按鈕一次，電源指示燈亮起白色。
- 本器具將預設開始製作大子彈形冰塊。

小子彈冰

- 開機後，按下模式按鈕，直到子彈冰小指示燈亮起。
- 本器具將切換為製作小子彈形冰塊。

球冰

- 開機後，按下模式按鈕，直到球冰指示燈亮起。
- 本器具將切換為製作球形冰塊。

停止製冰

- 若要隨時停止製冰，再次按下電源按鈕。
- 製冰將停止，指示燈相應熄滅。

其他指示燈

- 冰滿：當冰籃裝滿時亮起。移走這些冰後，製冰將恢復。（注意：當模式為「球冰」時，需關閉籃子才能恢復製冰。
- 加水：當水箱需要重新加水時亮起。

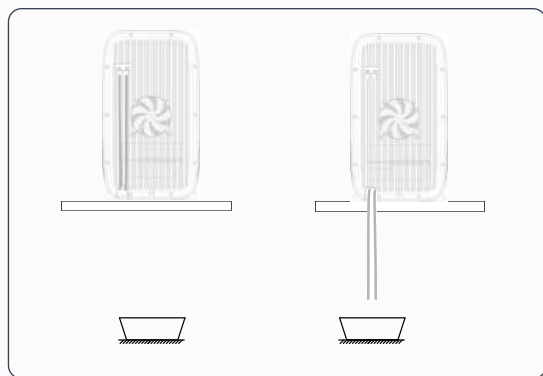
清潔模式

- 按下清潔按鈕以啟動自動清潔循環。

控制面板

初次使用或長時間未執行清潔程序時，強烈建議先執行此程序。

開始清潔程序前，請檢查排水管並確保其帶有蓋子且掛於機器背面。



- ① 拔掉機器電源插頭後再進行清潔程序。
- ② 用軟布擦拭製冰機外部及水箱內部，並擦乾以避免殘留物。
- ③ 準備一份消毒溶液，以 1:1 的比例混合白醋與蒸餾水或純淨水，倒入水箱，不要超過最高水位線。

- ④ 開啟本機電源並按下「清潔」按鈕，「清潔」指示燈會亮起，清潔程序將運行約 10 分鐘，然後「清潔」指示燈會自動熄滅。
- ⑤ 清潔程序完成後，將本機移至桌面邊緣，確保本機平穩放置，將水容器置於本機下方，拉出背面的排水管，水箱和蒸發器中的消毒溶液將排入水容器，然後重新插入塞子並放回原處。
- ⑥ 用清水沖洗水箱，並運行清潔程序 3 至 4 次，每次沖洗時拔掉電源並排水。
- ⑦ 沖洗過程完成後，插回電源並加入新鮮水，即可準備製冰。
- ⑧ 每 24 小時更換水箱中的水，以確保合理的衛生水平，並每週運行一次清潔程序。

如何取得冰塊

開始製冰程序前，請檢查排水管塞是否掛在本機背面。

按下電源按鈕，製冰指示燈亮起白色，本機開始運作；再次按下此按鈕，將停止製冰。

製冰過程中，可透過觀察窗查看冰籃內已儲存多少冰塊。

初次使用或長時間未使用本機時，建議先清潔本機再開始製冰。

製冰機運轉時，應定期檢查水位。若水泵無法抽水，製冰機將自動停止，且「加水」指示燈會亮起紅色。此時需將水注入內部水箱。建議先按下電源按鈕關閉本機，再加水，然後再次按下電源按鈕重新啟動。重新啟動前，請讓壓縮機內的冷媒液體至少靜置 3 分鐘。

注意：請勿使用牛奶、可樂或任何其他種類的液體。



冰滿指示燈亮起時 (僅限球冰模式)

當製冰籃內完全製滿 8 至 10 顆冰塊時，製冰機自動停止運作，且「冰滿」指示燈亮起。冰塊長時間留在冰籃內未被取出，當融化後的冰塊水位低於感應器時，系統將自動恢復製冰。

注意：本產品專為製冰設計，不具備冷凍功能，無法保持冰塊冷凍狀態。冰籃裝滿後，請將冰塊移入冷凍櫃儲存。

關閉本機

若欲停止製冰，再次按下電源按鈕，電源指示燈將立即熄滅，但本機將繼續運轉數分鐘，以使冰塊落入冰籃。電源指示燈將保持白色亮起，並準備好進行「模式」或「清潔」模式；若不再使用，請將電源線從電源插座拔下。

注意：本產品專為製冰設計，不具備冷凍功能，無法保持冰塊冷凍狀態。冰籃裝滿後，請將冰塊移入冷凍櫃儲存。

操作程序與維護

拆箱您的製冰機

- ① 移除外部和內部的包裝材料，然後檢查所有配件是否齊全。若有任何零件遺漏，請聯繫我們的客戶服務部門。
- ② 移除機器上的所有膠帶；取出內部的配件。
- ③ 用溫水和軟布清潔內部。
- ④ 將製冰機放置在水平的工作檯面上，遠離陽光直射及其他熱源（如爐具、暖爐、散熱器）。確保製冰機背面和側面與牆壁之間至少有 6 英寸（約 15 公分）的距離。
- ⑤ 插電前，讓製冷劑液體靜置一小時。
- ⑥ 電源插頭必須便於直接插拔。

警告：僅限連接飲用水源。僅可使用飲用水。請勿用於牛奶、可樂等其他液體。

連接您的製冰機

不當使用接地插頭可能導致觸電風險。若電源線損壞，請聯繫我們的客戶服務部門。

- ① 為確保您的安全，本機應妥善接地。本器具的電源線配備接地插頭，可與標準接地牆壁插座配合使用，以最大程度降低觸電風險。
- ② 請將本器具插入專用、安裝正確且接地的牆壁插座。在任何情況下都不得損壞插頭的接地裝置。如有任何關於電源或接地的問題，應諮詢合格電工。
- ③ 本器具需要標準 110-120 伏特、60 赫茲且具備良好接地裝置的電源插座。本器具需要標準 110-120 伏特、60 赫茲且具備良好接地裝置的電源插座。
- ④ 強烈建議不要將本機與配備接地故障電路中斷器 (GFCI) 保護的電源插座配合使用。

清潔與維護您的製冰機

在使用製冰機前，強烈建議徹底清潔。清潔或進行任何維護前，請拔掉電源插頭。

- ① 從機器中取出製冰籃。
- ② 用稀釋的清潔劑、溫水和軟布清潔內部。先將稀釋清潔劑的溫水倒入內部水箱，然後用軟布擦拭表面。

- ③ 再次用清水沖洗內部零件，並拔下背面的排水管，將水排入水容器或水槽中。
- ④ 製冰機外部應定期用溫和的清潔劑溶液和溫水清潔。
- ⑤ 用軟布擦乾內部與外部。
- ⑥ 長時間不使用本機時，請在存放前將水箱內的水完全排空。

注意：執行球冰模式時，請確保製冰籃完全關閉。若製冰籃未完全關閉，將無法運作，因為籃內設有安全開關。請勿頻繁開啟製冰籃，否則會影響製冰量。

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

規格

• 輸入電壓: 115V~ 60Hz	• 水箱容量:2.0L
• 冷媒: R600a/20g	• 氣候類型: ST/N/SN
• 操作溫度:55-90°F	• 尺寸: W11" x D20.9" x H 19.1"
• 出冰時間: 子彈冰 8-10 分鐘 / 9 顆; 球冰 60 分鐘 / 2 顆	• 冰籃容量:0.6 公斤 (子彈冰) ／8-10 顆 (球冰)

故障排除

問題	可能原因	解決方法
「加水」指示燈亮起	缺水	拉出冰籃，將水加入水箱，然後完全關閉冰籃，機器將再次開始製冰
「冰滿」指示燈亮起	冰塊過多	建議您製作球冰
	(冰籃內無冰塊)	清除內部可能的障礙物，或清潔儲冰室內壁。檢查冰籃是否推至正確位置，以確保不擋住紅外線感應器
所有指示燈閃爍	環境溫度或水箱內水溫過高	可能是環境溫度過低
	同步馬達故障	按下製冰按鈕關閉本機，等待 1 小時，然後再開啟本機重新開始製冰。若此問題再次出現，請由合格技師進行檢修
	冷卻系統管路堵塞	
	室溫低於 41°F (5°C)，或水溫低於 32°F (0°C)	請在環境溫度 50-100°F (約 10-38°C) 的環境下操作製冰機
	異物卡在模具中導致無法閉合	請勿將硬物或其他物品插入出冰口
	開關損壞或斷路	需進行專業維護
製冰速度過慢	熱風出口被異物堵塞	熱風出口必須確保有超過 15 公分的通風距離
	水箱內水溫過高	水溫需介於 44.6°F-89.6°F (約 7-32°C) 之間
	製冷系統故障	由合格技師進行檢修
漏水	排水塞未安裝到位	將排水塞安裝到位
	機器內部管路接頭可能鬆脫	由合格技師進行檢修
	密封件已達使用壽命	由合格技師進行檢修
製冰指示燈亮起，但未在製冰	冰籃未推到位	重新檢查冰籃是否推至正確位置
	門控開關損壞	需要專業檢查與維護

問題	可能原因	解決方法
製冰指示燈亮起, 但未在製冰	冰籃未推到位	重新檢查冰籃是否已推至正確位置。
	門控開關損壞	需要專業檢修與維護。
冰塊形狀不完整	異物堵塞水泵進水口	請檢查水泵進水口。
	長時間缺水或冰滿後, 冰塊未及時取出, 導致冰塊長時間滯留	再次按下製冰按鈕以開始製冰。
	製冰過程中誤操作或異常關機	重新開啟製冰機。
無法製冰	無電源	檢查電源指示燈, 並確認電源插頭已插入電源插座。
	未開機	按下電源按鈕以製冰。
	未關閉冰籃	將冰籃完全關閉。
製冰機發出噪音	製冰過程中發出聲音, 或新製成的冰球開始脫離冷卻系統	此為製冰過程中正常的運作聲音。

如需服務協助與產品資訊, 您可透過以下渠道找到我們。



@novamatrix

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。
- 購買證明,包括經銷商或零售商名稱、地址及購買日期。