


gemini
ITALY

**2000W CERAMIC
HEATER (IP21)
2000瓦陶瓷暖風機
(IP21)**

MODEL NO. / 型號 : GBH2000WH

Notice:

- Warning  In order to avoid overheating, do not cover the heater.
- This product has passed the IP21 waterproof rating, which means that it meets the minimum waterproof drip requirements, but the product must be placed away from bathtubs, showers, wash basins and other water outlets.
- During and just after operation, the front safety guard is extremely hot, you are prohibited to touch to avoid scald or accidents.



Warning:

- This appliance (Heater) 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.
- This appliance (Heater) can be used by children aged from 8 years and above and persons with reduced physical, sensory or mental capabilities or lack of experience and knowledge if they have been given supervision or instruction concerning use of the appliance in a safe way and understand the hazards involved. Children shall not play with the appliance. Cleaning and user maintenance shall not be made by children without supervision.
- The heater may only be turned on/off by children between the ages of 3 and 8 years when it is placed or installed in its normal operating position, under the direction or with the assistance of a person who is responsible for its safety and who ensures the safety of the user and understands the potential hazards involved. Children between the ages of 3 and 8 years must not adjust, clean, or maintain the heater or connect the heater's electrical plug to an electrical outlet.
- Children of less than 3 years and pets should be kept away the appliance to avoid accident.
- **WARNING!!** Do not use this appliance in small room when they are occupied by person not capable of leaving the room on their own, unless constant supervision is provided.
- **CAUTION!!** Some parts of this appliance can become very hot and cause burns. Particular attention must be given where children and vulnerable people are present.
- When there is no supervision, include before use, during use, after use and when storing, children age under 8 must not contact, use, play as toy, clean

or get close to the appliance, remote control, power cord, power plug or other parts or accessories to avoid accident.

- Children being supervised not to play with the appliance.
- Please read and comply with the user manual prior to the initial operation of your appliance and keep the user manual for later use.
- This appliance can be used indoors only.
- The heater must not be located immediately below a socket outlet.
- This appliance must be placed and used on a horizontal, level, stable and heat resistance surface, do not put on carpet or plastic surface, do not place and use the appliance on any other places such as fixed on wall.
- Do not use the appliance when it has been dropped down.
- Do not cover the appliance, air inlet or outlet by clothes or any other things to avoid overheating and fire accident.
- The appliance is hot during operation, do not touch or get close to front safety guard and main body outer case during and after use to avoid scalding or accident. Only touch or contact after completely cold down.
- Do not turn on the appliance when there is no people supervision.
- The heater is only IP21 waterproof, not completely waterproof, do not immerse the heater, power cord, plug, remote control in water or any liquid, and do not put it under the tap to rinse, to avoid leakage of electricity or other accidents.
- Do not expose the appliance to high temperatures, hot gas, steam or damp heat from other sources and under sunlight. Do not place the product on or near an operating or still hot stove or cooker, do not use the appliance under humidity environment.
- **WARNING!!** To reduce the risk of fire, keep textiles, curtains, or any other flammable material a minimum distance of 1m from the air outlet.
- Do not place the appliance near wall, curtain, and plants to avoid fire hazards.
- Do not place any combustible and explosion object such as petroleum, paint around the appliance. Do not use the appliance in an area full of combustible gas. Do not use spray pesticide or other spray items near the appliance.
- Do not hang wet laundry above the appliance to avoid electricity leaks or fire hazards.
- Do not block the air inlet and air outlet, and keep a space of more than 1m from the wall. Make sure the appliance is kept apart from furniture or other things at least 1m.
- Do not let power cord contact the front safety guard to avoid scalding the cord at high temperature.
- It is strictly prohibited to dismantle the waterproof rubber cover of the main switch, otherwise the IP21 waterproof requirement will be damaged and the heater will lose its waterproof performance.
- Do not turn on the appliance when dust filter is not assembled.

- Do not get too close to the appliance to avoid too hot to body, stay away at a safety distance.
- Avoid facing the air outlet directly for long time.
- When appliance is not in use or going outside, make sure the appliance is turned off, and unplug from power supply socket.
- Never insert any objects such as metal stick into air inlet, outlet, any interval or metal terminal to avoid short circuit or damages.
- Do not carry and move the appliance during use.
- When the heater is turned on, it is strictly prohibited to lift the heater and at the same time press the round tip-over automatic power-off device at the bottom of the base by hand or other means, otherwise the heater will be misled to continue to operate on the normal floor, resulting in an accident.
- Do not put anything on the appliance.
- Never force to turn the appliance in any angle by hands, otherwise appliance will be damaged.
- When the heater is not in use, the main switch must be set to the OFF (O) position and the plug must be unplugged from the electrical outlet.
- Do not use if there are visible signs of damage to the heater.

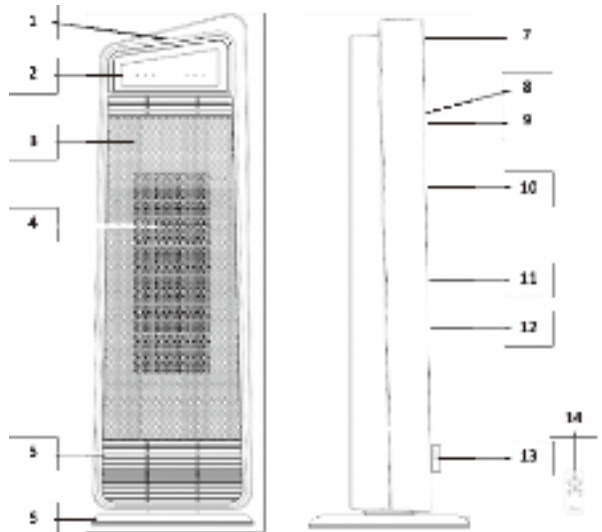
Caution :

- Check if the voltage indicated on the appliance corresponds to the local mains voltage before you connect the appliance.
- Do not use the appliance if the supply cord or plug, or the appliance itself is damaged to avoid accident. It must be replaced or repaired by the manufacturer, its service agent or similarly qualified persons from our service center to avoid accident. Never repair, assembly and re-equip by yourself.
- Never press, roll, bend the main cord, and keep the main cord away from hot surfaces.
- Never pull the power cord to avoid loosen. And do not put the power cord under carpet.
- Do not connect with external timer. This appliance is not intended to be operated by means of an external timer or a separate remote-control system.
- Do not use the same power sources with other appliances to avoid overload. And do not use extension cord and extension socket with the appliance.
- Do not step and press on the power cord, or let pets to bite it to avoid damages.
- Do not plug into or unplug from power socket, or operate the appliance with wet hands.
- Check the power plug has nothing stick on it before plug into power supply socket, make sure the plug is completely inserted and connected into the socket.

- This appliance is only for personal room keep warm, never use any other purposes.
- Make sure the air circulation is enough when using the appliance.
- You should refrain from blowing against the human body, especially the elderly, young children, patients and persons who are not able to adjust their body temperatures by themselves for a prolonged period so as not to affect their health.
- You should not use the heater in soaked, dusty environments and on such surfaces. You should also refrain from using and storing the appliance under direct sunlight.
- Only use the appliance when air inlet cover and dust filter are assembled.
- Do not smash and drop the appliance to avoid damages and accidents.
- The room temperature value shown on the display is for reference only, the result by using the professional temperature measuring instrument to measure may be different.
- Before cleaning, make sure that the heater is turned off, heater is completely stopped, the main switch is set to the off (O) position, the plug is unplugged from the mains socket and that the heater is completely cooled down.
- Never use scouring pads, abrasive cleaning agents or aggressive liquids such as petrol or acetone to clean the appliance and dust filter.
- The appliance if abnormalities like odour, smoke, abnormal sounds and overheating occur, you should stop using the product immediately and unplug the socket.
- The appliance is only intended for domestic use and storage and cannot be served for commercial purposes and stored outdoors.
- All photos are for reference only.

Description :

1. Control Panel
2. Display
3. Front Safety Guard
4. Air Outlet
5. Main Body
6. Base
7. Handle
8. Air Inlet Cover Screw
9. Air Inlet Cover Lock
10. Air Inlet Cover
11. Dust Filter
12. Air Inlet
13. Main Switch
14. Remote Control



Control Panel Button Indication



POWER
1



MODE
2



TEMP.
3



TEMP.
4



TIMER
5

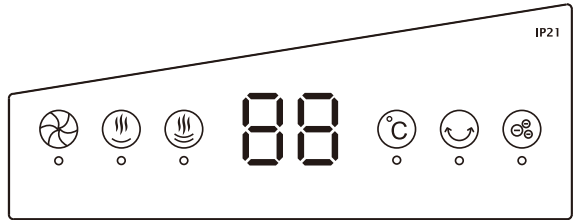


OSC
6

- | | |
|--------------------------------------------------------------------------------------|-----------------------|
| 1. ON/OFF Button | 3. Increase Button |
| 2. Mode Button (High Heat / Low Heat / ECO Temperature Setting / Fan Mode Selection) | 4. Decrease Button |
| | 5. Timer Button |
| | 6. Oscillation Button |

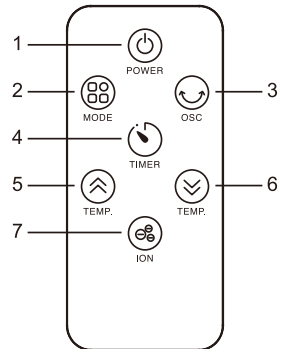
Display Indication:

- Fan Mode Indication
- Low Heat Mode Indication
- High Mode Indication
- Numeric Indication
- Temperature Indication
- Oscillation Indication
- Ionizer Indication

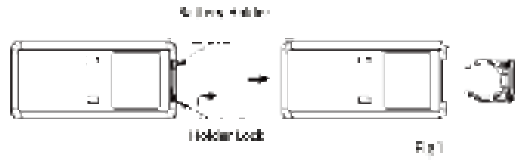


Remote Control and Battery Installation :

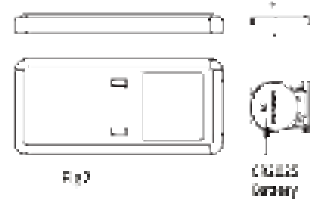
1. ON/OFF Button
2. Mode Button (High Heat / Low Heat / ECO Temperature Setting / Fan Mode Selection)
3. Oscillation Button
4. Timer Button
5. Increase Button
6. Decrease Button
7. Ionizer Button



1. At the back of remote control, use a finger to pull up the holder lock, at the same time pull out the battery holder.



2. Put a CR2025 3V battery on the holder, make sure the + side face top, and – face down.



3. Put the battery holder back to remote control until you hear a “Tap” sound.
4. Keep the remote control in a safety place.



Notice:

- *Keep the battery away from children to avoid swallow accident.*
- *When you find the remote functioning improper or control distance becomes shorter, please change a new battery.*



Before First Time and Every Time Use Preparation :



1. Remove all packaging materials and place the heater in an upright and stable position.
2. Pull out the battery insulator from the remote control and store the remote control.
3. Straighten the power cable.
4. Check that the main switch is set to OFF (O) position and the heater will be ready for use after checking.

Notice:




- Read the warning and caution before using.
 - Do not touch the front safety guard and case when using and after use the appliance to avoid burnt. Only touch the appliance after completely cool down.
 - The product must be supervised by an adult during use and must be kept away from children and any pets.
 - Make sure the air circulation is enough when using the appliance.
 - Do not hang wet laundry above the appliance to avoid electricity leaks or fire hazards.
 - Never turn the appliance to different angle by manual, which may damage the appliance.
 - This heater must be placed on level and heat resistance surface, do not put on carpet or plastic surface.
 - Do not lift or move the heater while it is in operation. Turn off the heater, wait until it has completely stopped operation, set the main switch to the **OFF (O)** position and unplug it from the main power supply socket before lifting or moving it.
 - Whenever the heater is no longer in use, it must be turned off, completely stopped, the main switch must be set to the **OFF (O)** position and the plug must be disconnected from the mains socket to disconnect the heater from the electricity supply.
1. Place the heater upright in a stable and suitable position.
 2. Connect the electric plug to the power supply socket, switch the main switch to **ON (I)** position, a whistling sound will be emitted, the display will light up and show the room temperature.
 3. Press the **ON/OFF button**  , the heater will start and operate at the preset low heat mode LO, the low heat mode indication will light up.
 - 4.1 When the heater is operating in low heat mode, press the **Mode button**  to switch to High heat mode HI, the heat heat mode indication will light up.
 - 4.2 Press the **Mode button** again to switch to ECO mode, the display shows room temperature and blinks to indicate that the temperature can be set. FAN/LO/HI mode indication light will be off.
 - 4.3 Press the **Mode button** again to switch to fan mode operation FAN, the fan mode indication will light up.
 - 4.4 Each time you press the Mode button to switch the sequence: Low Heat Mode > High Heat Mode, > ECO Temperature Setting Mode > Fan Mode the cycle will switch and the selected mode indication will light up.

Mode Introduction:

-  **High Heat Mode:** Higher heating power is used to deliver warmer air and at the same time, the air is delivered at a longer distance.
-  **Low Heat Mode:** Lower power heating, lower temperature warm air, silent air supply.


ECO Temperature Setting Mode: This mode is operated automatically by the heater which senses the room temperature according to the temperature set by the user, it maintains a comfortable room temperature. When entering the ECO temperature setting mode, the display blinks and shows the room temperature value, indicating that it has entered the setting mode and the temperature adjustment can be set. The range of temperature setting is 15-35°C, during the display blinking, press the **Increase button**  or **Decrease button**  to adjust. Each time you press the increase or decrease button, the value will be adjusted by 1°C. When the temperature is adjusted to the desired temperature, wait until the display blinks for about 10 seconds and then stop flashing to indicate that the setting is complete.

Setting Example: Set the temperature at 30°C, when the ambient temperature is >30°C, the heater will switch to fan mode automatically; when the ambient temperature is <30°C, the heater will resume heating automatically.

-  **Fan Mode:** It will not be heated, only cool air will be blown.
5. If you need left-right oscillation, press the **Oscillation button** , oscillation indication light on. To stop oscillation, press this button again.
 6. Whenever you need to stop using the heater, press the **ON/OFF button**  and the heater will stop heating and oscillating but will continue to blow air for approximately 30 seconds to help cool the internal heater. When the countdown is complete, the heater stops operating completely and resume back to power standby mode, the display shows the room temperature.
 7. When not using the heater, set the **Main power** switch to **OFF (O)** position, then unplug from power supply socket.

Other Functions:

1. Timer setting:

- This function can set 1-8 hours auto turn off time.
- When the heater is in operation, press the **Timer Button** , the display

shows 1 blinking to indicate that it has entered the setting mode and can be set for timed automatic turn-off. Each time you press the **Timer Button** (🕒) during the blinking period, it will increase 1 hour. The setting range of auto turn off time is 1-8 hours, when press the button until the value shows back to room temperature, that means the timer function has not been set. After completing the setting, wait for about 10 seconds to confirm the setting, the display will stop blinking, the room temperature will be displayed again and the countdown will start. When the countdown is complete, the heater will stop heating and oscillating, but will keep blowing air for about 30 seconds to help cool down the internal heater. When the countdown is complete, the heater will stop operating and turn off completely, and return to power-on standby mode, the display will show the room temperature.

During the timer countdown period, if you want to cancel the timer shutdown function, you can press the **Timer button** (🕒) to enter the setting mode, and then adjust until the display shows the room temperature is resumed. Or press **ON/OFF button** , the heater will turn off and return to standby mode and the timer function will be cancelled immediately.

2. **Memory function:**

- If the heater is not turned on for the first time, the main switch of the heater is not set to the **OFF (O)** position and the plug is not unplugged, then when the heater is turned on again in the power-on standby mode, the operation mode and settings of the heater will be the same as those of the last time the heater was in use, except for the timer turn-off and oscillation functions.

3. **Display Auto Dimming function:**

- When the heater has been operating for about 30 seconds without any key setting, the display will be dimmed slightly to minimise the problem of the LED indicator being too bright at night. When any key is pressed, the display resumes.

4. **Remote Control:**

- The button operation of the remote control is the same as that of the control panel, so it is convenient to use the remote control to operate the heater from a distance.
- When the remote control is not in use, please store it in a suitable place to avoid loss.

5. **Overheating Safety Protection:**

- The heater is equipped with an overheating safety protection device, which will automatically shut down the heater and stop operation when the temperature of the heater is overheated. In this case, immediately set the main switch button to the **OFF (O)** position, disconnect the plug from the mains socket and wait for about 30 minutes for the heater to cool down completely before attempting to connect the plug to the mains socket and start the heater again.

6. Overturn Protection:

- When the heater is knocked down to the ground during operation, it will automatically enter the power-off protection state. When the heater is placed firmly on the ground, it will automatically return to the initial standby state. If you want to use the heater again, you need to restart it.
7. **ION:** The heater is equipped with an Ionizer , pressing the Remote'**ION**' button will start the Ionizer function. "**ION**" LED light will be on.

Cleaning and Storage :

Notice:

- Before cleaning, make sure that the heater is turned off and completely stopped, the main switch is set to the **OFF (O)** position, the plug is unplugged from the mains socket and the heater is completely cooled down.
 - The heater is only IP21 waterproof, not completely waterproof, do not immerse the heater, power cord, plug, remote control in water or any liquid, and do not put it under the tap to avoid leakage or other accidents.
 - Do not brush or scrape the heater, dust filter or remote control with hard objects such as cleaning cloth or steel wire ring to avoid damaging the product.
 - Do not use petrol, thinner or any corrosive substance to clean the surface of the heater.
 - Clean the heater regularly to avoid excessive dust on the air inlet cover, dust filter and front safety guard, which may cause short circuit, fire or other accidents.
1. Turn off the heater and wait until stop operating, set the **Main switch** to **OFF (O)** position, and unplug from power socket, make sure the heater is completely cool down.
 2. Use a soft cloth to clean the dust on the heater surface, front safety guard, air inlet cover and remote control. If there is dirt stain, use water lower than 50℃ mixed with mild soap, dip a bit on the soft cloth to clean the stain, then use a dry soft cloth to dry it.
 3. Use a soft dry cloth to clean the control panel surface, never apply force to clean the control panel surface to avoid scratches.
 4. At the same time, press down the two locks of the air inlet cover and take out the air inlet cover, then take out the dust filter to clean the dust on the surface, after drying thoroughly, place the dust filter against the position of the air inlet cover and fasten it securely, then place the air inlet cover back to the button holes of the main body, push the air inlet cover forward and fasten the two locks of the air inlet cover to the main body.

Notice:

- Make sure the dust filter put back on air inlet cover even, do not curve the filter.
5. After cleaning complete, pack it at an aerated place which children and pets are not easy to access.




Specification :

Product Name	2000W CERAMIC HEATER (IP21)
Product model	GBH2000WH
Power	2000W
Voltage	220-240V~
Rated frequency	50/60Hz
Dimension (mm)	600 (H) x 190 (W) x 190 (L)
Net Weight	2.43kg


Product specifications and design are subject to change without prior notice.

In case of discrepancies between the English and Chinese versions, the Chinese version shall prevail.

注意:

- 警告  : 為避免過熱，禁止覆蓋電暖爐，避免產品過熱，引起火災。
- 本產品通過IP21防水級別，表示達到最低防水滴要求，但產品必須擺放在遠離浴缸、花灑、洗手盆及其他出水地方位置。
- 嚴禁在泳池邊附近使用及存放電暖爐。
- 電暖爐運作時或剛使用完畢時，前端保護網非常高溫，嚴禁接觸，避免造成燙傷等意外。
- 本產品(電暖爐/暖風機)不適用於身體、感官或精神有缺憾，及缺乏必要經驗和知識的人群(包括小孩)，除非在能對其安全負責的人的監管下使用，兒童應進行監管，以確保他們不把玩本產品。
- 當本產品(電暖爐/暖風機)由8歲或以上兒童、感官或精神有缺憾、及缺乏必要的經驗和知識的人使用時，必須有對其安全負責的人進行監管，並確保使用者的安全及其明白當中潛在危險。當兒童對本產品進行清潔和維護時，必須有對其安全負責的人進行監管。
- 當本電暖爐被放置在正常工作位置時、在有對其安全負責的人的指導或協助、並確保使用者的安全及其明白當中潛在危險的前提下，3至8歲的兒童只可開啟/關閉電暖爐。3至8歲的兒童不可調節、清潔、保養本電暖爐，亦不可將本電暖爐電插頭連接電源插座。
- 3歲以下的幼兒和寵物應遠離本電暖爐，以免發生意外。
- 警告  對於行動不便的人在狹小空間使用本電暖爐時，必須有對其安全負責的人進行持續監督。
- 警告  本產品的某些部位可能變得非常熱並導致燙傷。兒童和容易受傷的人在場時請特別注意。
- 沒有監管的情況下，在包括使用前、使用中、使用後及存放時，不可讓八歲以下兒童接觸、使用、當玩具把玩、清潔及靠近本產品、遙控器、電源線、電插頭和其他部件、配件，以免發生意外。
- 本產品僅可於室內使用，不可以戶外使用。
- 嚴禁將電暖爐放置在電源插座之下面。
- 電暖爐必須放置在穩固、平坦、耐熱的表面上使用，切勿放置在地毯、塑料等不耐熱的表面上，亦切勿安裝放置在其他位置上(例如掛在牆上)使用。
- 如電暖爐被碰撞倒下，產品內置的傾倒開關會打開，產品請即時停止運作。
- 嚴禁用任何物品覆蓋在電暖爐上、機身前後的出/進風口，以免電暖爐過熱發生意外或引起火災。
- 電暖爐運作時某些部位非常高溫，任何時候包括運作時及運作後，切勿接觸或靠近高溫機殼及保護網，以免燙傷或發生意外，只可待電暖爐完全冷卻後才可接觸。產品使用其間必須有成人看管，切勿讓小童及任何寵物靠近接觸。
- 在沒有任何人看管的情況下，切勿啟動電暖爐，以免發生意外。
- 本電暖爐達IP21防水級別，但切勿將電暖爐、電源線、電插頭、遙控器浸在水中或任何液體裏，也不可將其放在水龍頭下沖洗，以免損壞產品，及發生漏電或其他意外。



- 切勿將電暖爐放置、靠近明火、發熱體或產品旁邊使用及存放，以免破壞產品及發生意外。
- **警告**  為了降低火災風險，將紡織品、窗簾或任何其他易燃材料與出風口保持至少1米的距離。
- 切勿將電暖爐靠近牆壁、窗簾、植物等可燃材料使用，以免引起火警。
- 切勿將易燃及爆炸性物品如石油、油漆或其他易燃物品放置在電暖爐附近位置；切勿在充滿易燃氣體的地方使用及存放電暖爐；切勿在電暖爐附近使用任何噴霧劑、殺蟲劑或可燃性噴霧劑等產品，以免發生嚴重意外或破壞產品。
- 本電暖爐不能用作烘乾毛巾、衣物等物品使用，切勿將濕毛巾、衣物等晾在電暖爐上或電暖爐前端烘乾，以免水滴濺進機身內，引發觸電、火警意外。
- 放置電暖爐使用的地方必須有足夠空間，不會阻礙進出風口位置。電暖爐與周邊家具或其他物品之間必須保持最少1米的安全距離。
- 切勿讓電源線接觸前保護網，以免高溫破壞電源線。
- 嚴禁將總開關鍵的防水膠套拆卸，否則會破壞IP21防水要求，導致電暖爐失去應有防水效能。
- 沒有安裝隔塵網，切勿啟動電暖爐使用。
- 切勿過度靠近電暖爐，使用者和電暖爐應保持合適距離，以免過熱做成身體不適或燙傷。
- 避免長時間直接對着電暖爐的出風口吹風。
- 切勿在電暖爐的保護網、進風口、出風口、其他空隙位置或金屬端子插入任何物品，特別是木棍或金屬品，以免導致漏電、觸電、短路或破壞產品。
- 電暖爐啟動時切勿提起移動，這樣產品內置的傾倒開關可能會被打開，使產品請即時停止運作。
- 切勿將任何物品放置在電暖爐上。
- 切勿強行轉動電暖爐進行角度調節，否則會破壞產品。
- 不使用電暖爐時，必須將總開關鍵設定在關機(O)位置，然後將電插頭拔離電源插座。
- 如電暖爐有明顯損壞跡象，請不要使用。

重要事項：

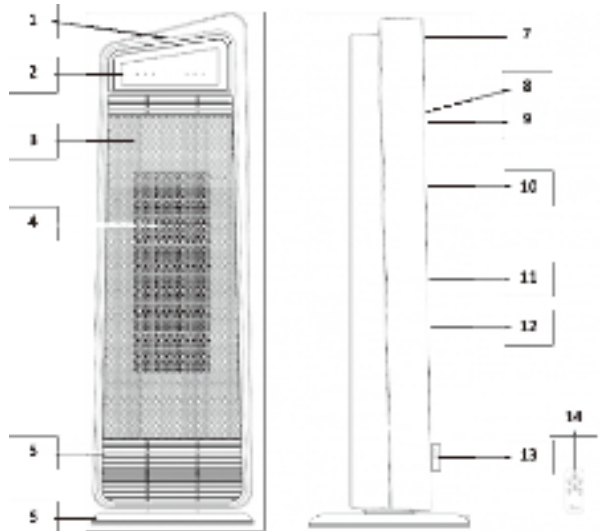
- 連接電源之前，請檢查本地的電源電壓是否與產品所標示的電源電壓等相符。
- 如果電源線損壞，為避免危險，必須由製造商、其認可維修部或類似部門的專業人員更換。
- 當電插頭、電源線或電暖爐本身受損時，請即停止使用。盡快交往維修中心檢查，切勿自行改裝、拆卸或維修，以免發生意外。
- 不要擠壓、扭曲、拉扯電源線，以免電源線受損及鬆脫。電源線應遠離高溫表面。電源線如有受損請立即停止使用。切勿將電源線繞在電暖爐上，以免損壞電源線。
- 不要將電源線放在地毯底下或用任何物件覆蓋電源線，以免電源線損壞或引起火警。
- 電源線和電插頭不可被任何物品踐踏、重壓或被寵物咬破，以免損壞或折斷

電源線，發生意外。

- 將電插頭連接電源插座前，確保電插頭沒有粘上異物，並將插頭完全插入電源插座。
- 不要使用外接定時器連接本電暖爐。本電暖爐並非以外置時間設定的裝置操作。
- 使用電暖爐時切勿與其他電器共用同一電源，以免電力過負發生意外。同時亦不要使用延長線或延長拖板連接電暖爐使用。
- 切勿用濕手接觸電插頭、電源插座及操作電暖爐，以免發生觸電意外。
- 電暖爐僅用於室內取暖使用，切勿作其他用途使用。
- 使用電暖爐時需注意保持室內空氣流通，切勿在密封的室內環境下使用。
- 請勿長時間直接對着人體吹風，特別是長者、幼兒、病人和不能自行調節體溫人士等，否則可能對健康造成影響。
- 不要在潮濕、多塵的環境及表面下使用本產品，及不要將電暖爐放置在陽光直射地方使用和存放。
- 必須確定隔塵網和進風口蓋安裝好才可開始使用本產品。
- 不要對電暖爐進行沖擊及摔落，亦不要按壓保護網，以免破壞產品及發生意外。
- 顯示屏顯示的室溫數值為參考溫度，與專門的測溫儀器測量效果可能有差別。
- 進行清潔前，必須確定電暖爐已關機、電暖爐完全停止運作、總開關鍵已設定在關機(O)位置、電插頭拔離電源插座，同時電暖爐已完全冷卻。
- 不可用百潔布或鋼絲圈等硬物刷刮電暖爐及各部件，以免破壞產品。
- 切勿以汽油、稀釋劑或任何腐蝕性物質清潔電暖爐表面。
- 本電暖爐只供室內家庭使用及在室內存放，不能作商業或其他用途。
- 如電暖爐出現異常現象，如異味、冒煙、不正常聲響、過度發熱等情況，請立即將電暖爐停止運作，拔掉電源插頭，停止使用。
- 所有圖片只供參考，一切以實物為準。

產品指示圖：

1. 控制面板
2. 顯示屏
3. 保護網
4. 出風口
5. 主機身
6. 底座
7. 提手
8. 進風口蓋螺絲
9. 進風口蓋鎖扣
10. 進風口蓋
11. 隔塵網
12. 進風口
13. 總開關鍵
14. 遙控器



控制面板按鍵指示：



POWER
1



MODE
2



TEMP.
3



TEMP.
4



TIMER
5

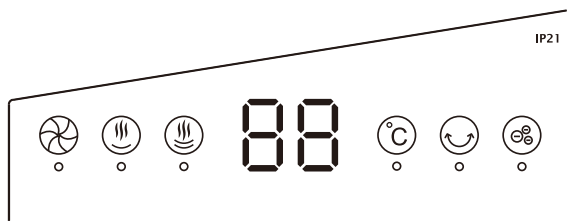


OSC
6

1. 啟動 / 關機鍵
2. 模式鍵
(高熱 / 低熱 / ECO溫度設定 / 風扇模式選擇)
3. 數值增加鍵
4. 數值遞減鍵
5. 定時設定鍵
6. 左右擺動鍵

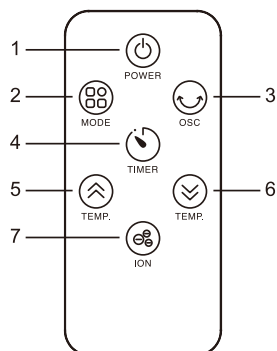
顯示屏指示：

- 風扇模式顯示
- 低熱模式顯示
- 高熱模式顯示
- 數值顯示
- 溫度顯示
- 左右擺動顯示
- 負離子模式顯示

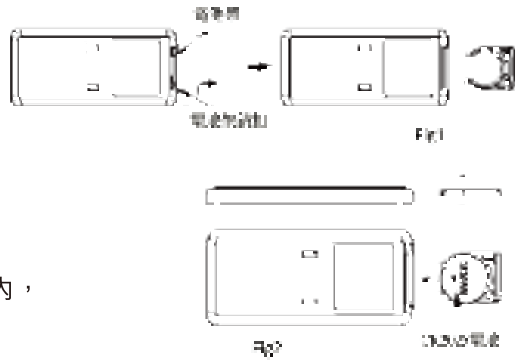


遙控器指示圖及電池安裝步驟：

1. 啟動 / 關機鍵
2. 模式鍵 (高熱 / 低熱 / ECO溫度設定 / 風扇模式選擇)
3. 左右擺動鍵
4. 定時設定鍵
5. 數值增加鍵
6. 數值遞減鍵
7. 負離子模式顯示



1. 在遙控器背後，先用手指將電池架鎖扣向上推緊。
2. 同時將電池架向右邊拉，將電池架取出。(Fig1)
3. 將一枚CR2025 3V電池按圖示正極“+”向上，負極“-”向下，放置在電池架內。(Fig2)
4. 放置好後，將電池架套回遙控器內，鎖緊備用。



注意:

- 將鋰電池放在幼童觸及不到的地方，以免意外吞下。如出現此情況，請立即就醫。
- 如發現遙控器操作不良，或遙控距離變短，可能是電池即將耗盡，請更換全新電池繼續使用。

初次和每次使用前準備事項：

1. 移除所有包裝物料，將電暖爐直立平穩放置好。
2. 將遙控器內的電池絕緣片拉出，然後存放好遙控器備用。
3. 將電源線拉順。
4. 檢查總開關鍵設定在關機 (O)位置，完成檢查後電暖爐便可準備使用。

電暖爐使用方法：

特別注意：

- 使用前先再細閱及了解警告和重要事項各點。
- 電暖爐運作時某些部位非常高溫，任何時候包括運作時及運作後，切勿接觸或靠近高溫機殼及保護網，以免燙傷或發生意外，只可待電暖爐完全冷卻後才可接觸。
- 產品使用其間必須有成人看管，切勿讓小童及任何寵物靠近接觸。
- 使用電暖爐時需注意保持室內空氣流通，切勿在密封的室內環境下使用電暖爐。
- 本電暖爐不能用作烘乾毛巾、衣物等物品使用，切勿將濕毛巾、衣物等晾在電暖爐上或電暖爐前端烘乾，以免水滴濺進機身內，引發觸電、火警意外。
- 切勿強行手動左右轉動電暖爐進行角度調節，以免破壞電暖爐。
- 電暖爐必須放置在平穩耐熱的表面上使用，切勿放置在地毯、塑料等不耐熱的表面上使用。
- 電暖爐運作期間切勿提起移動，必須先將電暖爐關機，待完全停止運作，將總開關鍵設定在關機 (O)位置，然後將電插頭拔離電源插座後才可提起移動。

- 任何時候停止使用電暖爐時，必須將電暖爐關機，待完全停止運作後，將總開關鍵設定在關機(O)位置，電插頭拔離電源插座，將電暖爐徹底斷電。
- 1. 將電暖爐直立放置在平穩合適位置。
- 2. 連接電插頭至電源插座，將總開關鍵設定在開機 (I)位置，電暖爐接通電源，發出鳴聲，顯示屏亮起並顯示室溫溫度，溫度顯示亮起。
- 3. 按下啟動 / 關機鍵 (⏻)，電暖爐啟動並於預設的低熱模式LO運作，低熱模式顯示亮起。
- 4.1 於低熱模式運作時，按一下模式鍵 (⊞)，可切換至高熱模式HI運作，高熱模式顯示亮起。
- 4.2 再按一下模式鍵，可切換至ECO溫度設定模式運作，顯示屏顯示當時的環境溫度數值，FAN/LO/HI指示燈熄滅，表示可以設定溫度表示可以設定溫度。
- 4.3 再按一下模式鍵，可切換至風扇模式運作，風扇模式顯示亮起。
- 4.4 每按一下模式鍵切換次序: 低熱模式 > 高熱模式 > ECO溫度設定模式 > 風扇模式，循環切換，選擇的模式顯示亮起。

模式介紹：

⊞ 低熱模式：使用低功率發熱，吹送較低溫暖風。

⊞ 高熱模式：使用高功率發熱，吹送較高溫暖風。

ECO溫度設定模式：此模式可按照使用者設定的溫度，由電暖爐自動感測室溫自動操作，維持室內舒適溫度。當進入ECO溫度設定模式時，顯示屏顯示預設溫度25℃，FAN/LO/HI指示燈熄滅表示已進入設定模式，可進行溫度調節設定。溫度設定範圍15-35℃，按下數值增加鍵 (⏸) 或數值遞減鍵 (⏪) 進行調整，每按一下數值增加鍵或數值遞減鍵數值調整1℃。當調節至需要的溫度時，待顯示屏閃爍約10秒後停止閃爍，表示設定完成。

設定例子：設定溫度在30℃，當環境溫度 > 30℃時，電暖爐會自動進入風扇模式；當環境溫度 < 30℃時，電暖爐會自動恢復發熱運作。

⊞ 風扇模式：不會進行加熱，只會吹出涼風。





- 5. 如需電暖爐左右擺動送風，可按左右擺動鍵 (↔)，左右擺動顯示亮起。如需停止左右擺動，再按一下即可。
- 6. 任何時候如需停止使用電暖爐，按下啟動 / 關機鍵 (⏻)，電暖爐停止加熱和左右擺動，但仍會維持繼續吹風約30秒以幫助冷卻內部發熱器。倒數完成時，電暖爐完全停止運作關機，回復至通電待機狀態，顯示屏顯示室溫溫度。
- 7. 將總開關鍵設定在關機(O)位置，然後將電插頭拔離電源插座。

注意：

- 當電暖爐正在進行30秒倒數冷卻時，切勿直接將總開關鍵設定在關機(O)位置或拔掉電插頭，必須待電暖爐完全停機後才可將總開關鍵設定在關機(O)位置，然後將電插頭拔離電源插座。

其他功能:

1. 定時關機設定功能：

- 此功能可設定1-8小時自動關機時間。
- 在電暖爐運作時，按下定時設定鍵  顯示屏顯示1閃爍，表示已進入設定模式，可進行定時自動關機設定。在閃爍期間每按一下定時設定鍵 ，可增加1小時。自動關機時間設定範圍1-8小時，當按至數值顯示回復室溫溫度，即沒有設定定時關機功能。完成設定後待約10秒自動確定設定，顯示屏數值停止閃爍，回復顯示室溫溫度並開始進行倒數。當倒數時間完成，電暖爐停止加熱和左右擺動，但仍會維持繼續吹風約30秒以幫助冷卻內部發熱器，完成後，電暖爐完全停止運作關機，回復至通電待機狀態，顯示屏顯示室溫溫度。於定時倒數期間，如需取消定時關機功能，可按一下定時設定鍵  進入設定模式，然後調整至顯示屏顯示回復室溫溫度即可。或按下啟動 / 關機鍵  電暖爐關機回復至通電待機狀態，定時功能即時取消。

2. 不斷電記憶功能：

- 在非首次開機，電暖爐的總開關鍵沒設定在關機(O)位置和沒有拔掉電插頭，在通電待機狀態下再次啟動電暖爐，除定時關機和左右擺動功能外，其他功能設定會跟上一次使用時的運作模式和設定相同。

3. 顯示屏自動調暗功能：

- 當電暖爐運作約30秒內沒有進行任何按鍵設定，顯示屏自動輕微調暗，以減低LED指示燈在晚上過亮的騷擾問題。當按下任何按鍵時，顯示屏回復顯示。

注意：

- 當電暖爐進入了自動調暗功能狀態時，如需按鍵操作，需先按一下任何按鍵，將電暖爐回復至可設定狀態，才可繼續進行按鍵操作。

4. 遙控器操作：

- 遙控器的按鍵操作跟控制板面的按鍵操作原理是一樣的，使用遙控器方便作遠距離操作電暖爐。
- 不使用遙控器時，請存放在適當地方，避免遺失。

5. 過熱安全保護：

- 電暖爐設有過熱安全保護裝置，當電暖爐溫度過熱時，便會自動關機停止運作。當遇到此情況，請立即將總開關鍵設定在關機(O)位置，電插頭拔離電源插座，等待約30分鐘讓電暖爐徹底冷卻後，才再嘗試將電插頭連接電源插座，啟動運作。

6. 傾倒保護功能：

- 當電暖爐在運作時被碰撞傾倒在地上，便會自動進入斷電保護狀態。當電暖爐被平穩放置好在地面後，自動回復至初始通電待機狀態。如需繼續使用電暖爐，需重新啟動。

清潔及存放：

注意：

- 進行清潔前，必須確定電暖爐已關機、電暖爐完全停止運作、總開關鍵已設定在關機(O)位置、電插頭拔離電源插座，同時電暖爐已完全冷卻。
- 本電暖爐只達IP21防水級別，並不完全防水，切勿將電暖爐、電源線、電插頭、遙控器浸在水中或任何液體裏，也不可將其放在水龍頭下沖洗，以免發生漏電或其他意外。
- 不可用百潔布或鋼絲圈等硬物刷刮電暖爐、隔塵網、遙控器，以免破壞產品。
- 切勿以汽油、稀釋劑或任何腐蝕性物質清潔電暖爐表面。
- 定時清潔電暖爐，以免進風口蓋、隔塵網、保護網過多灰塵，引起產品短路、火災或其他意外。

1. 先確定電暖爐已關機停止運作，總開關鍵設定在關機(O)位置，電插頭拔離電源插座，並確定電暖爐已完全冷卻。
2. 用乾軟布輕抹電暖爐外殼、保護網、進風口蓋、遙控器表面塵埃。如有污跡未能清除，可用低於50℃的水和中性清潔劑混和，用軟布沾上少許在污跡處清潔。清潔完後用乾軟布完全抹乾。
3. 顯示屏用乾軟布輕抹表面灰塵即可，切勿用力抹擦表面，否則可能會刮花表面。
4. 用螺絲批將進風口蓋螺絲轉出，按下兩邊的進風口蓋鎖扣並取出進風口蓋，中間位置用微力拆開，然後將隔塵網取出清洗表面灰塵，待徹底晾乾後，將隔塵網對準進風口蓋位置放置好和扣穩。將進風口蓋平穩放置回主機身背底的扣孔，中間位置用微力按壓扣緊，向前推進風口蓋，將鎖扣扣緊主機身，用螺絲批將進風口蓋螺絲轉至最盡。

注意：

- 隔塵網必須平坦放置在進風口蓋上，切勿出現捲起情況。
5. 電暖爐完成清潔後，便可包裝存放於乾燥通風及小童和寵物不易接觸處。

產品規格：

產品名稱	2000瓦陶瓷暖風機 (IP21)
產品型號	GBH2000WH
功率	2000W
額定電壓	220-240V~
額定頻率	50/60Hz
產品尺寸 (毫米)	600 (高) x 190 (深) x 190 (長)
淨重	2.43公斤

產品規格及設計如有變更，恕不另行通知。
中英文版本如有出入，一概以中文版為準。

請記錄下列產品資料

型號 Model No.:

機身編號 Serial No.:

經銷商名稱 Dealer:

購買日期 Date of Purchase:

單據編號 Invoice No.:

本產品不斷改進中，如功能有所更改，恕不另行通知
如有疑問，請與客戶服務中心聯絡。不便之處，敬請原諒。

The product specifications may be changed without prior notice.
Please contact customer service for details if necessary.

說明書內容以英文版本為準

If there is any inconsistency or ambiguity
between the English version and the Chinese version,
the English version shall prevail.

保養登記

Warranty Registration



於網上登記新產品保養

Register your product online
www.dchtoolbox.com

小電維修服務 - 自攜點

Repair Service - Collection Points



客戶服務中心 DCH ToolBox Customer Service Centre

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