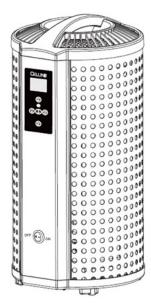
# CELLINI à

### USER MANUAL 產品說明書

### MICA HEATER 360°環迴快熱防水霧電暖爐

Model No.型號: CMH20



- 2. Product Diagram
- 3. Operating Instruction

1. Cautions & Warning

- 4. Maintenance
- 5. Product Specifications

Before using your product for the first time, please read this instruction manual and keep it for future reference.

請於使用此產品前細閱本說明書並加以保存。

## **Cautions & Warning**

Please read this section of "Cautions & Warning" carefully before using this heater

- This heater's heat generation is for general home heating,
   please avoid for other purposes use.
- We will not take any responsible if not correctly using, maintenance with this heater.

# **Marning**

- Pay attention of the surrounding environment when using the heater if you are sleeping, to prevent the occurrence of fire and unconscious moving the mica heater that will occur dangerous.
- 2. Do not use this heater near flammable materials such as curtains or unstable place to prevent the risk of fire.
- 3. Please separately use higher than the rated current of 10A

- socket, do not share electrical products in one socket to prevent any overloading and caused fire.
- 4. When children, the elderly, disables and patient are using this heater, there must have a guardian or adults for their safety guiding.
- 5. Prohibits unauthorized disassembly, modification, repair the machine, to prevent electrical shock and caused by fire.
  When in need of repair, please contact the agent service provider or manufacturer.
- Please do not put spray cans near the heater to prevent the cause of explosions and fires.
- 7. If the socket is loose or the power cord and plug are damaged, please do not use in order to prevent electric shock, short circuit, fire and other accidents.
- 8. Do not touch the power cord connector and operate with wet

- hands; otherwise it will lead to electric shock accidents.
- 9. Do not bundle the power cord, pull the power cord, do not place heavy objects on the power cord, do not heat or modify the power cord, prevent damaged power lines cause electric shock, fire and other accidents.
- 10. Voltage of this product is 230-240V~ AC, too low or too high will cause damage to the heater or cause a fire.
- 11. Do not block the filters or put other metal objects nearby in order to avoid any electric shock or fire.
- 12. Do not move the heater when operating.
- 13. Indoor use only with the specified voltage marked.
- 14. The heater only can be used for free standing, shall not be installed on the ceiling or wall.
- 15. Do not put flammable materials around the heater, and do not place near combustible gas and dusty place to use,

keep the product away from the heating element.

- 16. Prohibited any object or instrument to cover or block the air vent of the heater, periodically check the air vent and ensure no blocking during operating.
- 17. Do not extend the cable by using the heater.
- 18. Children should be supervised to ensure that they do not play with the heater, to avoid accidents.
- 19. This heater is only available for family use, may not be used for commercial purposes.

# **A**Cautions

- 1. Please do not let your pet using this heater and damage the power, it may cause the fire accident.
- 2. Please do not touch the heater when operating, the continuous heat increase will burn the skin.
- 3. When maintenance, be sure to unplug from the power outlet

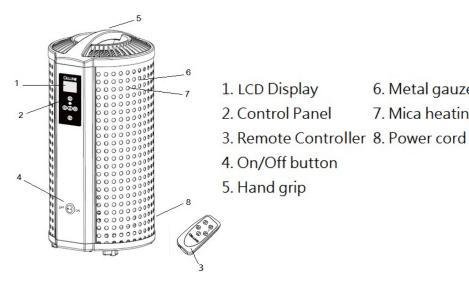
to prevent electric shock.

- 4. When the socket unplugged, please hand grasp the plug, not to seize power cord removed to prevent electric shock, short circuit, fire and other accidents.
- 5. Do not spray pesticides, hair spray, cleaning conditioner and any other similar product near the heater, to prevent resin or spray painted appear deterioration and damage.
- 6. If there is a burning smell, please stop using and unplug the power cord, contact with the retailer. Do not use during the heater is strictly prohibited abnormal state, to prevent accidents.
- 7. Please do not cover the heater with towels or clothes or other flammable items, to prevent the overheating and cause fire.
- 8. Please do not use for drying clothes, to prevent the risk of fire.

- 9. The mica heater shall be placed directly below the power socket.
- 10. The mica heater shall not be around bathtubs, sprinklers or pool use any contact with any liquid, to prevent the risk of electric shock and avoid accidents.
- 11. If not long-term use, be sure to unplug the power socket.
- 12. This heater cannot be forced to tap or shake the body when using.
- 13. When no one using, the heater must be shut down.
- 14. Do not allow children to play with this heater.
- 15. Some parts of this heater can become very hot and cause burns. Particular attention has to be given where children and vulnerable people are present.
- 16. Please do not put any objects especially the remote controller at the top recess area and surrounding hot

surface of the heater.

# **Product Diagram**



# **Operating Instruction**

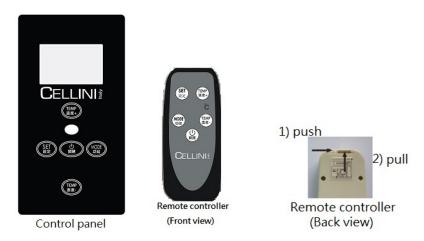
1. Remove the heater from packaging, take out from the packaging plastic bags, land on a dry, flat and secure ground.

6. Metal gauze

7. Mica heating element

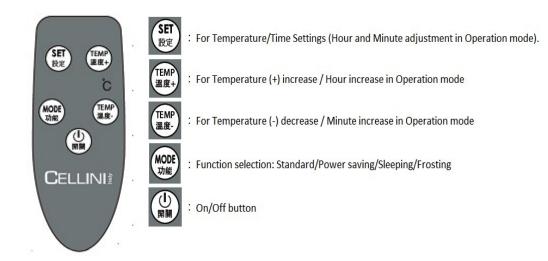
2. Plug the heater's power cord, by using the specified connect 230-240V~ 50Hz power output.

3. Turn on the heater by pressing the On/Off button (above Product Diagram - 4).



- 1. To activate the remote controller, move out the battery housing by 1) Hold the gate and push to the right 2) pull out the battery tray at same time (see the above back view of remote controller).
- 2. Insert the battery with correct positive and negative pole then close the battery tray.

#### Buttons on Remote Controller:



#### Buttons on Control Panel:

### 1. Power on

Plug in the power supply, press the ON button , the LCD screen displays all the icons in two seconds the seconds the entering into the standby mode, the heater will show the ambient temperature (0-50 degrees) and a time digit 00:00

(300:00) on the screen, 00:00 will keep flashing, the Mica heater is ready for operation.

### 2. Operation mode setting:

Press button on control panel or remote controller to enter the power saving mode the display gives a default temperature 38 degrees (flashing 2-3 seconds), then it will significantly show the ambient temperature, indicator light turns button to select the modes, there are four operating modes: A) Power saving mode , B) Sleeping mode , C) Standard mode , D) Frosting mode ; be displayed when the mode is set conversion temperature in 5 seconds.

### 3. Temperature setting:

button once to enter the temperature setting: The temperature digit flashes, press (Temperature increase setting) and (Temperature decrease setting) to adjust the temperature.

- A) Power Saving mode  $\frac{1}{2}$   $\frac{1}{2}$   $\frac{1}{2}$   $\frac{1}{2}$  the default setting is 38 degrees and can be set the temperature range from 5 °C to 38 °C;
- B) Sleeping mode : the default setting is 38 degrees, can be set the temperature range from 5 °C to 38 °C;
- C) Standard mode  $\frac{\mathbf{B}^{\mathbf{C}_{00:00}}}{\mathbf{B}^{\mathbf{C}_{00:00}}}$ : the default setting is 38 degrees

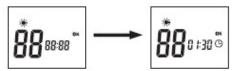
and can be set the temperature range from 5 °C to 38 °C;

All mode setting will be automatically starts after five seconds. In addition to the Frosting mode, other A, B, C modes setting are: when the desired set temperature sets 1°C or more than the ambient temperature, the heater will start heating up; the heater will stop the heat up operation until the ambient temperature reaches 2°C higher than the desired set temperature. Once the ambient temperature drops 1°C lower than the desired set temperature, the heater will start the heat up operation again.

### 4. Timer settings:

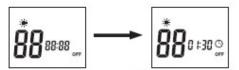
Press button twice to enter the pre-set Timer On setting mode, the time digit flashes. Or press the button three times to enter the pre-set Timer Off setting mode, the time digit flashes. The setting time can be from (00:01) 1 minute to (23:59) 23 Hours and 59 minutes. Press button for setting the Hour increase (1 – 23 Hours) and press button for setting the Minute increase (1 – 59 Minutes). After five seconds, the counting will be started automatically. After set Timer On mode, heater will not operate until the set time started.

### Timer setting ON



Timer On is set at **01:30**, the heater will start operation after 1 hour and 30 minutes.

### Timer setting OFF



Timer Off is set at **01:30**, the heater starts and stop operation after 1 hour and 30 minutes.

In the process of pre-set Timer On or Off setting mode, we can always press button to change the heating mode A)

Power saving mode , B) Sleeping mode ,

C) Standard mode , D) Frosting mode ; time out working is completed after the screen display "End" timer and the heater will be stopped. We can always cancel the timer

setting by pressing button on control panel or remote controller.

### **Overheating Protection**

Heater is equipped with a safety system for overheating, it will be shuttled down and also when machine occur due to blocked air intake, or covered by cloth with other reasons, overheating protection settings will play a role automatically to shut it down, press off button and unplug the product to wait 15 minutes after the reset, then you can re-plug and turn it on again.

If you cannot properly turn on the heater after 15 minutes, turn off the heater again and send the heater to customer service or retailer for repairing.

### Automatic power-off

Heater has a protection safety switch built-in, when the heater fall off or tip-over, the unit will be switched off automatically

### Maintenance

- 1. For repairing or maintenance, please be sure to unplug the power cord and do not unplug the heater with wet hands or insert the plug.
- 2. Perform maintenance only after the heater's body was cool down completely.
- 3. During the time of maintenance, please do not put the machine on the water soak, or watering to prevent short circuiting.
- 4. Gently wipe the dirt on the housing with a soft cloth. If the

stain is serious, please put a cloth soaked in warm water or neutral detergent, please wipe clean with a damp cloth, then wipe with a dry cloth,

5. When cleaning the cable and socket, please unplug the machine, then wipe clean with a dry cloth.

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

Before contacting the service center, check possible remedial actions in the table below. If the problem is not resolved, contact the service center.

Problem	Remedial Actions
Even the	1. Check whether the correct power output for the
turn on	product is applied
and press	2. Power plug is properly inserted into the socket
operations	3. Place on not flatted surface.
Indication,	4. Check if the set temperature is higher than
it will not	room temperature.
heat.	
Remote	Remote control with low battery level
control	2. Out of range
without	3. Obstructions affecting the reception
reaction	

# **Product Specifications**

Product name:	Mica Heater
Model No.:	CMH20
Rated Voltage:	230-240V~
Rated Frequency:	50Hz
Rated Power:	2000W
Product Dimension:	298(L) x 280(W) x 548(H)mm

# 目錄

- 1. 安全注意事項
- 2. 產品結構
- 3. 使用說明
- 4. 維修保養
- 5. 產品規格

### 安全注意事項

使用本電暖爐前,請仔細閱讀本"安全注意事項"並使用本產品

- 本電暖爐採用電熱絲或者是鋁板或是雲主機板的方式發熱,用 於家庭的一般取暖,請避免用於其它目的取暖。
- ※如果用於其它用途而出的故障、修理、事故等,我公司一概不 負責任。

## <u>小</u>安全警告

- 1.睡覺時使用該電暖爐時注意周邊的環境所以帶來的危害,以防 發生火災和無意識的移動產品帶來的危險。
- 2.請不要在窗簾等易燃物品近處或不穩定的場所使用以防導致火災。
- 3.請單獨使用額定電流為10A以上的插座,並不可以使用附加插座及多台電器產品共用一個插座以防由於超載而導致火災的發生。

- 4.當為嬰幼兒、老人、身體不方便者、病人等使用本電暖爐時, 必需有監護人或由相關的對他們的安全負責的人指導使用。
- 5.禁止私自分拆、改裝、修理機器,以防止觸電和起火而導致火 災,需要修理時,請與代理維修商或生產商聯繫。
- 6.請不要把噴霧罐放在機體附近以防導致爆炸和火災事故。
- 7.如果插座鬆動,請不要使用。另外,如果電源線,插頭有損傷地方,請不要使用,
- 8.請不要用濕手觸摸電源線接頭和操作等以防會導致觸電,發生事故。
- 9.請不要捆紮電源線,拉開電源線,不要在電源線上放置重物,不要加熱或改裝電源線,以防破損電源線造成觸電,起火等事故。 10.請不要使用交流電230-240V~以外的電源以防電流過低或者 過高引起對產品損害或引起火災。
- 11.請不要在進風口和出風口中的縫隙中插入針或鐵線等金屬物體或異物,以免造成產品故障和觸電,火災等情況。

- 12.禁止在電暖爐工作時移動位置。
- 13.只能使用本電暖爐電壓標上的規定電壓。
- 14.本電暖爐只能用於地面使用,不得安裝在天花板或牆壁上。
- 15.在電暖爐周圍,嚴禁擺放易燃物品,也不可放在充滿可燃氣體及粉塵的場所使用,請將本機遠離爐火暖氣熱源。
- 16.嚴禁將任何物件或器具覆蓋或遮擋機器的進出氣口,定期檢查進出風口以防累積灰塵,確保風道暢通。
- 17.不建議延長接線使用本電暖爐。
- 18.兒童應該被監督,以保證他們不玩耍本產品,以免發生意外。
- 19.本電暖爐只可作家庭式使用,不可用作商業用途。

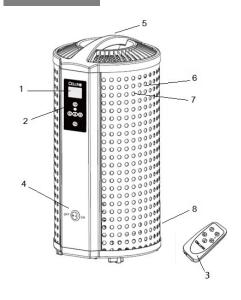
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- 1.請不要用於寵物取暖,以防寵物損壞電源線導致起火事故。
- 2.在使用本電暖爐時會產生高溫,請不要在使用過程中或使用後 用手觸摸以防燙傷。
- 3.進行維護時,請務必從電源插座拔掉插頭以防發生觸電事故。

- 4.當插座拔掉插頭時,請用手抓緊插頭,不要抓住電源線取出, 以防觸電、短路、起火等事故。
- 5.請不要噴射噴霧劑(殺蟲劑、美髮用品、清潔用品等);另外,請避免在接觸油類、藥品類的場所使用,以防樹脂或噴射塗部分出現變質和破損。
- 6.如果出現異常現象(有燒焦味等),請停止運行,拔掉電源插頭,並與購買店或代理商取得聯繫,嚴禁在電暖爐出現異常狀態時繼續使用,以防發生事故。
- 7.電暖爐運行時,請不要掛上毛巾和衣服等易燃物品,以防發生過熱或火災事故。
- 8.請不要用於衣物烘乾,以防導致火災。
- 9.電暖爐不得直接置於電源插座下面。
- 10.電暖爐不得在浴缸,噴頭或游泳池的四周使用或接觸到任何液體,防止觸電危險,避免發生事故。
- 11.如果長期不用,請務必要拔掉電源插座上的插頭。

- 12.本電暖爐在使用時不可用力敲擊或震動機身。
- 13.當離開時電暖爐必須關機。
- 14.切勿讓兒童玩耍此設備
- 15. 電暖爐有些部份會產生高溫, 請勿讓小童觸碰, 以免引致灼傷。
- 16. 請不要放置任何物件尤其是遙控器在手柄凹位的發熱位置內

## 產品結構



- 1. LCD顯示屏
- 6. 金屬網
- 2. 控制面板
- 7. 發熱元件
- 3. 遙控器
- 8. 電源線
- 4. 開關鍵
- 5. 手柄

# 使用說明

- 1.將電暖爐從包裝中取出,除去包裝膠袋,擺放在乾燥、平坦及穩妥的地面上。
- 2.鬆開電暖爐的電源線,接上指定的230-240V~50Hz電源插座後

#### 開始使用。

3.開啟電暖爐上的開關鍵 (見上圖-4.)



- 1) 把遙控器反轉,把電池外殼 1)向右推同時 2)向前拉開 (見上圖遙控器背面)
- 2) 按托盤提示裝入電池,正和負極的方向要正確,然後把電池托盤關上



溫度/時間設置鍵

溫度 (+) / 小時 增加鍵

溫度 (-) / 分鐘 增加鍵

模式選擇鍵

開啟/關閉(待機模式)

### 1.接通電源.

接通電源開關,電路板通電,按開關鍵 , 液晶屏全顯示所有

內容<sup>88:88</sup>。, 2秒後進入待機狀態: 螢幕上顯示當前的環境溫度

值(0-50度內)和00:00( ) 00:00將不停閃爍, 。



### 2.工作模式設置:

按面板上或遙控器上的 鍵一下進入標準模式,顯示屏會出現 預設溫度值38度及閃動2-3秒,然後會自動顯示當時的真正環境 溫度,指示燈為紅色,。按鍵進入工作模式,分為4個工 作模式: A) 省電模式 \*\*\* (C)標準模式 \*\*\* (C)標準模式 **♣** ★,、D)防霜模式 举;模式轉換時會顯示該模式的預設溫度 值及閃動5秒。

### 3. 溫度設置:

按 <sup>SET</sup> 鍵一次進入溫度設定:溫度數位閃爍,按 <sup>選度+</sup> 鍵和





- a.省電模式 **30** 00:00 預設溫度值為38度,可設定溫度為5℃~38℃;
- b.睡眠模式 **30** 00:00 預設溫度值為38度,可設定溫度為5℃~38℃;
- c.標準模式 **30** <sup>30:30</sup> 預設溫度值為38度,可設定溫度為5℃~38℃;
- d.防霜模式 <sup>1</sup><sup>00:00</sup> 預設溫度值為7-9度,溫度不可設定;當低於 7℃時會自動開機,回到9℃後停機。

所有模式將設置好5秒後自動運作。

除防霜模式外,其他A, B, C模式的設定為: 當設定溫度比環境溫度高於1°C或以上時,電暖爐開始加熱,加熱直至環境溫度高於設定溫度2°C時,電暖爐停止加熱。停止加熱後,當環境溫度降低於設定溫度1°C時,電暖爐會再次加熱。

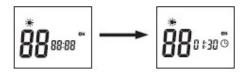
#### 4. 時間設置:

按鍵兩次,進入預設開機時間設置,時間數位閃爍,按

鍵三次進入預設關機時間設置,時間數位閃爍。預設開/關機時間設置的時間可從00:01分鐘到23:59 - 23小時59分鐘,按

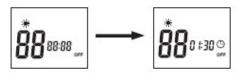
鍵和 鍵分別進行小時和分鐘的增加的設定。設置完成五秒後自動進入計時設置。在設置開機後,電暖爐將不會開啟直到設定時間。

### 預設時間開機



預設開機時間設定為01:30, 電暖爐 會在1小時30分鐘後開始操作。

### 預設時間關機



預設關機時間設定在01:30時, 電暖爐會啟動並在1小時30分鐘後停止操作。

在電暖爐進行預設開/關機設置的過程中,可隨時按



鍵谁行

模式轉換。當預設關機的工作完畢後,螢幕顯示End End ,電

### 過熱自動斷電裝置

電暖爐配備了一個安全裝置,在過熱的情況下會自動關閉,當電暖爐出現因進風口被堵,出風口被覆蓋等原因發生過熱情況時,

過熱保護設置會發揮作用,而電暖爐同樣地自動關閉,按 關機,拔掉電源插頭等待15分鐘後保護系統會重置,然後可以重 新連接插頭啟動電暖爐,如果電暖爐無法再次正常運行或安全裝 置再次關閉,請將電暖爐帶往經銷商或維修處進行檢查或修理. 傾倒自動斷電裝置

電暖爐內設置傾倒保護安全裝置,當電暖爐翻倒時會自動斷電.

### 維修保養

#### 產品維修

- 1.進行維修或保養時,請務必要拔掉電源插頭,請不要用濕手拔掉或插入插頭。
- 2.請在機體充分冷卻後進行維修。
- 3.在維修時,請不要把機體泡在水中,或主體上灑水,以防導致 短路。
- 4.請用柔軟的布輕輕擦拭機體上的污垢,如果污漬嚴重,請把布 泡在溫水中或中性洗滌劑中,然後進行擦拭,在使用中性洗滌劑 時,請先用濕布擦拭乾淨,然後再用乾布擦拭。
- 5.在清潔電源插頭和插座之間的灰塵時,請先拔掉插頭,再用乾 布擦拭乾淨。

產品維修由製造商指定的維修機構或具有資格的人員進行維修或 更換相應的配件。

### 保養方法

請用包裝箱進行包裝並保管在乾燥的場所

### 委託修理之前

發現異常現象,請確認以下內容,如果問題還是沒有解決,請與

#### 維修商聯繫

現象	需要確認的內容
即使把開	1. 確認你所使用的電源是否能夠承受該產品的電
關打開並	流或者插座上保險絲的超載。
按操作指	2. 電源插頭是否正確插入到插座上,
示,也不會	3. 使用時是否把主體放在傾斜,不穩定的場所。
發熱。	4. 溫度是否設置到比室內溫度高。
遙控器沒	1. 遙控器電量是否過低
有反應	2. 是否已經超出接收範圍
	3. 是否有阻擋物影響到接收

### 產品規格

產品系列:	360°環迴快熱防水霧電暖爐
產品型號:	CMH20
額定電壓:	230-240V~
額定頻率:	50Hz
額定功率:	2000W
產品尺寸:	298 (長) x 280 (闊) x 598 (高) 毫米

請記錄下列產品資料				
•	型號			
•	機身編號			
•	經銷商名稱			
•	購買日期			

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。

説明書內容以英文版本為準

#### ToolBox Customer Service Centre 客戶服務中心:

7/F., Goodwill Industrial Building, 36-44 Pak Tin Par Street, Tsuen Wan, N.T. 新界荃灣白田壩街36-44號信義工業大廈7樓

Customer Service Hotline 客戶服務熱線:(852) 8210 8210 Service E-mail 電郵地址:8210service@gilman-group.com Please register now at 請即上網登記:www.toolbox.hk

Website 網址: www.gilman-group.com



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### 太平家庭電器

2/F, Shing Dao Industrial Building, 232 Aberdeen Main Road, Hong Kong 香港香港仔大道232號城都工業大廈2樓