

Technical Support and E-Warranty Certificate www.vevor.com/support

# **ELECTRIC WALL HEATER**

MODEL:BH705E

We continue to be committed to provide you tools with competitive price.

"Save Half", "Half Price" or any other similar expressions used by us only represents an estimate of savings you might benefit from buying certain tools with us compared to the major top brands and doses not necessarily mean to cover all categories of tools offered by us. You are kindly reminded to verify carefully when you are placing an order with us if you are actually saving half in comparison with the top major brands.



#### **ELECTRIC WALL HEATER**

MODEL:BH705E



### **NEED HELP? CONTACT US!**

Have product questions? Need technical support? Please feel free to contact us:

**⊠** CustomerService@vevor.com

This is the original instruction, please read all manual instructions carefully before operating. VEVOR reserves a clear interpretation of our user manual. The appearance of the product shall be subject to the product you received. Please forgive us that we won't inform you again if there are any technology or software updates on our product.

### Safety Advice

READ THIS NOTICE CAREFULLY BEFORE OPERATING THE APPLIANCE.

This appliance 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.

- Children of less than 3 years should be kept away unless continuously supervised.

Children aged from 3 years and less than 8 years shall only switch on/off the appliance provided that it has been placed or installed in its intended normal operating position and they have been given supervision or instruction concerning use of the appliance in a safe way and understand the hazards involved. Children aged from 3 years and less than 8 years shall not plug in, regulate and clean the appliance or perform user maintenance.

CAUTION - Some parts of this product can become very hot and cause burns. Particular attention has to be given where children and vulnerable people are present.

- 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.
- CAUTION: In order to avoid a hazard due to inadvertent resetting of the thermal cutout, this appliance must not be supplied through an external switching device, such as a timer, or connected to a circuit that is regularly switched on and off by the utility.



- **WARNING:** In order to avoid overheating, do not cover the heater.
- The heater must not be located immediately below a socket-outlet.
- Do not use this heater in the immediate surroundings of a bath, a shower or a swimming pool.
- Fixed heaters are to be installed so that switches and other controls cannot be touched by a person in the bath or shower.
- Means for disconnection having a contact separation in all poles must be incorporated in the fixed wiring in accordance with the wiring rules.
- Do not place the power cord in the outlet of the heater.

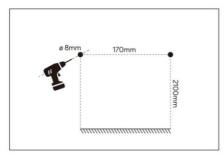
### THIS PRODUCT IS FOR ROOM HEATING

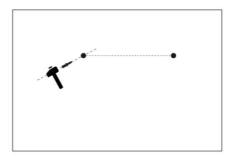
### SAVE THESE INSTRUCTIONS

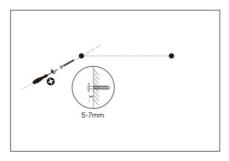
### **Spare Parts List**

Fixed screw\*4, Expansion screws\*4, Remote control\*1

#### Installation









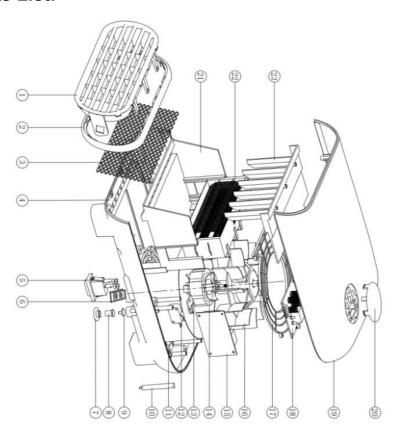
Drill holes on the wall according to the instruction inside the box.

Warning: Be sure to keep the safety distances as shown on the above drawing.

Fit the fasten tube in the hole and fit the bracket on the wall with screws Hang the unit on the bracket gently, after ensuring the unit is right fixed, turn the lock in the bracket as picture show.

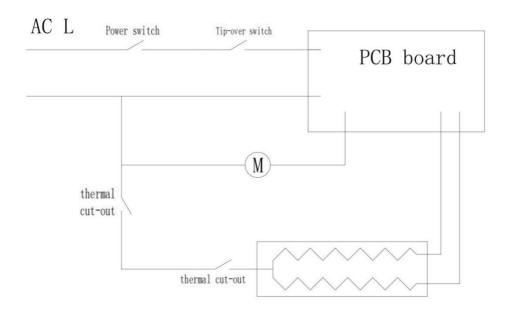
Warning: Before using the heater, make sure it's mounted tightly on the wall.

# **Parts List:**

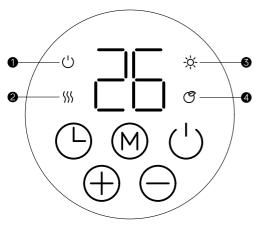


23	22	21	20	19	18	17	16	15	14	13	12	=	10	9	œ	7	6	51	4	C)	2	-	No.
Water baffle	Heating element bracket	Heating element	Control Panel	Top cover	РСВ	Wind wheel cover	Wind wheel	Power panel	Motor	Microswitch Cover	Microswitch	Power cord cover	Power cord	Top pillar3	Top pillar2	Top pillar1	Internal wiring cover	Rocker switch-Power	Under Cover	Air outlet isolation net	Air outlet decoration	Air outlet	Name
_	-	-	-	-	-	-	-	-	-	-	-		-	-		-	-	_	-	-	-	-	QTY

### **CIRCUIT DIAGRAM**



# **Control panel**



Ů	Standby
M	Mode selection
$\oplus$	Increase function
$\ominus$	Decrease function
<u>C</u>	Timer

- ① Standby: on/off
- ② Heating status
- ③ Comfort mode
- 4 ECO mode

### How to use:

Plug the appliance to AC120V 60Hz socket and press on/off switch in the back cover with a beep sound. The indicator light  $\overset{1}{\cup}$  is on.

Press  $\bigcirc$  to turn on the heater.

To stop the heater working, press to turn off the heater, the indicator will display, then the heater would blow cool wind around 60 seconds to discharge heat.

Unplug the product when it's not in use.

## Temperature setting:

When the screen display the target set temperature, press  $\oplus$  and  $\ominus$  to set directly:

-☆ Comfort mode or Comfort mode in P1/P2/P3: Press ⊕ and ⊖ to set the temperature from 50-95°F.

 $\bigcirc$  ECO mode or ECO mode in P1/P2/P3: Press  $\bigcirc$  and  $\bigcirc$  to set the temperature from 43-88°F.

Note: ECO mode=Comfort mode - 7°F.

# Clock and day of week setting:

Press down 3 secs to enter clock and day of week setting

The screen display "i", press  $\oplus$  and  $\ominus$  to select the day from 1-7.

1	Monday
3	Wednesday
5	Friday
7	Sunday

2	Tuesday
4	Thursday
6	Saturday

Press to confirm day setting and enter the clock hour setting, with the screen display:

Press 

and 

to set the current hour

Press to confirm hour setting and enter the minute setting, with the screen display:

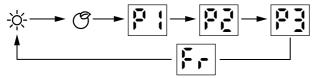
Press  $\stackrel{\text{(1)}}{\leftarrow}$  and  $\stackrel{\text{(2)}}{\leftarrow}$  to set the current minute

Press (L) to confirm all settings

Note: The clock and calendar will be reset to factory default if without power supply.

## **Heating mode:**

Press (M) to enter mode selection. By pressing (M), heating mode runs in a continuous cycle as below:



 $\stackrel{\leftarrow}{\hookrightarrow}$  Comfort mode: Press  $\stackrel{\leftarrow}{\oplus}$  and  $\stackrel{\frown}{\ominus}$  to set the temperature from 50-95  $^{\circ}$ F.

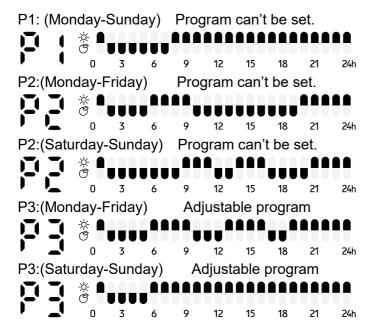
 $\bigcirc$  ECO mode: Press  $\bigcirc$  and  $\bigcirc$  to set the temperature from 43-88  $^{\circ}$ F.

Note: ECO mode=Comfort mode - 7°F

Anti-frost mode: the screen display  $\Gamma$ . The target temperature is 45 °F. The temperature can't be adjusted.

P1/P2/P3: Pre-set heating program.

Note: If the clock and day setting are not finished, the first time to enter P1/P2/P3 program setting, it is requested to set day and clock setting in advance.



## P3 adjustable program setting

- 1. When under P3 mode, press  $\stackrel{(M)}{}$  over 3 secs to enter day setting.
- 2. The screen displays  $\bullet$ , press  $\oplus$  and  $\ominus$  to set from  $\bullet$  (Monday-Sunday). Press  $\Theta$  to confirm and enter hour setting
- 3. The screen displays  $\mathbf{00}$ , press  $\oplus$  and  $\ominus$  to set from 00-23). Press  $\overset{\frown}{\mathbb{M}}$  to choose heating mode for every hour (Comfort mode  $\overset{\frown}{\mathbb{M}}$  or ECO
- mode or anti-frost mode for 2 indicator lights off)

  4. Repeat the operation until you have completed the schedule of every
- hour and every day.

Note: After setting heating mode for hour 23, press  $\stackrel{\textcircled{+}}{=}$  to come back to day setting.

Note: when screen displays  $\overset{\bullet}{\bullet}$ , press  $\overset{\bullet}{\oplus}$  finish all setting with display of

## **Power setting**

Long press  $^{\bigodot}$  3 seconds to set working positions, press  $^{\bigodot}$  and  $^{\bigodot}$  to change setting as below in a cycle.

Fan mode -H0, half power- H1, or full power -H2.

### Timer off function

Press  $\bigcirc$  one time, the screen display " $\bigcirc$ " and keeps flashing, keep pressing  $\bigcirc$ , the screen will display  $2 \cdot 1 - 4 \cdot 1 - 8 \cdot 1 - 0 \cdot 1$  in a cycle. Or press  $\bigcirc$  and  $\bigcirc$  to set timer from 0-9 hours.

## Open window function

To turn on open window function, press together  $^{\bigodot}$  and  $^{\bigodot}$ , the screen will display  $^{\Large F}$   $^{\Large G}$  , after 3 seconds, the screen will display the set temperature.

To turn off open window function, press together  $\stackrel{(M)}{\longrightarrow}$  and  $\stackrel{()}{\longrightarrow}$ , the screen will display the set temperature.

### **SPECIFICATIONS**

Model No	BH705E
Voltage	AC120V
Frequency	60Hz
Max Power	1500W
Weight	1.94kg
Product Size	250*110*327mm

#### **TROUBLESHOOTING**

If the product does not work, please follow the following instructions.

- 1.Insert the plug of the heater into a suitable socket.
- 2. Turn on the mechanical main switch of the power supply.
- 3. Adjust the target temperature to above room temperature.
- 4. Ensure the tip-over column is suppressed.

#### **CLEANING & MAINTENANCE**

- Switch off and unplug from the power supply before cleaning.
- Using a soft, moist cloth, with or without a mild soap solution, carefully clean the exterior surface of the product.
- CAUTION: Allow the product to completely cool before handling or cleaning it.
- Do not allow water or other liquids to run into the interior of the product, as this could create a fire and/or electrical hazard.
- We also recommend the periodic cleaning of this appliance by lightly running a vacuum cleaner nozzle over the guards to remove any dust or dirt that may have accumulated inside or on the unit.
- CAUTION: Do not use harsh detergents, chemical cleaners or solvents as they may damage the surface finish of the plastic components.



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