

FANMASTER®

INSTRUCTIONS FOR CONVECTOR HEATERS



**TO PREVENT SERIOUS INJURY, READ
AND UNDERSTAND ALL WARNINGS
AND INSTRUCTIONS BEFORE USE.**

Models covered by this instruction sheet:

220V-240V~50Hz

350-400W: EPRH400

850-1000W: EPRH1000

1300-1500W: EPRH1500

IMPORTANT

Read these instructions fully before using the heater. Retain these instructions for future reference.

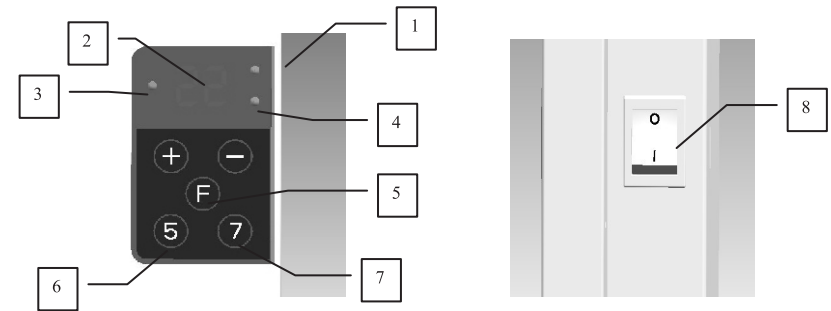
SAFETY INSTRUCTIONS (to be read before operating the heater)

1. Check whether or not the local power supply mains matches the appliance electric rating printed on the label before operation.
2. Children should be supervised to ensure that they do not play with the appliance. If the appliance is damaged, do not use it any more.
3. Ensure the power supply to the socket into which the heater is plugged is in accordance with the rating label on the heater and that the socket is earthed.
4. When the appliance is not in operation, please remove plug from supply mains.
5. The plug must be removed from the socket-outlet before cleaning or maintaining the appliance
6. Don't remove the plug by pulling the power cord.
7. Avoid the use of an extension cord as this may overheat and cause a risk of fire.
8. Keep the mains lead away from the hot body of the heater.
9. WARNING: In order to avoid overheating, do not cover heater.
10. Don't use this heater in the immediate surroundings of a bath, a shower or a swimming pool. Never locate the heater where it may fall into bathtub or other water container.
11. The device is intended for household use. Do not use outdoors.
12. Do not cover or obstruct any of the heat outlet grilles or the air intake openings of the heater.
13. Always ensure that the heater is not positioned close to curtains or furniture as this could create a fire hazard.
14. The heater must not be located immediately below an electrical socket-outlet.
15. Do not insert any object through the heat outlet or air intake grilles of the heater.
16. Do not place this heater near flammable materials, surfaces or substances, as there may be a risk of fire.
17. Particular care should be taken when the heater is situated in areas occupied by children or invalids.
18. Always unplug the heater when moving it.
19. The room which is to be heated should not contain any easy inflammable materials (e.g., petrol, solvents, spray canisters etc.) or other easy combustible materials (e.g., wood or paper). Keep such materials away from equipment. Risk of fire!!
20. Do not operate the heater with a damaged cord or plug, or after the heater malfunctions, has been dropped, or damaged in any manner.
21. If the supply cord is damaged, it must be replaced by the manufacturer or its service agent or a similarly qualified person in order to avoid a hazard.
22. 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.
23. Children should be supervised to ensure that they do not play with the appliance.

OPERATION OF THE HEATER

NOTE: It is normal when the heaters are turned on for the first time or when they are turned on after having not been used for a long period of time the heaters may emit some smell and fumes. This will disappear when the heater has been on a short while.

OVERVIEW



(Map 1)

(Map 2)

- (1) 5 indicator light
- (2) default temperature
- (3) power indicator light
- (4) 7 indicator light
- (5) function key
- (6) 5 days setup key
- (7) 7 days setup key
- (8) main power switch

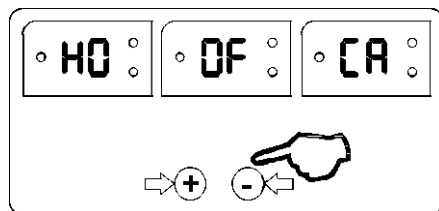
Mode Selection

- 1、 please turn off the switch before setup.(Map2)
- 2、 press F, turn on the switch, there will appear number 22 on the screen, then appear RE after several seconds, at that time, you can release the F key, after flash 3 times, there will appear HO on screen. (Map3)



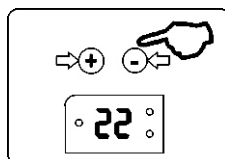
(Map3)

3、 Press + or -, you can choose the mode of HO, OF, CA. Selected. Press the F key to confirm (Map4)



(Map4)

- ① HO(Home), is suitable for private house, allowing to cutback the temperature during night and day time of workday. And weekend day time will not cutback the temperature.
 - ② OF(Office), is suitable for office or some similar place. The temperature will not decrease at weekend, but if you want to work on weekend, you can adjust the temperature anytime.
 - ③ CA(Cabin), this mode can keep the room in a lower temperature when the guest room is vacant. When you arrive, or book the room, it can be entered into temperature rise mode, to adjust for a suitable temperature. The cycle of the temperature cutback can last 1-40 days, if once the cycle is finished, the temperature will come back to the original low temperature.
- 4、 Then appear the flickering 22, press +or- to set the suitable temperature, press F to confirm. If not do like this, the temperature will be saved automatically after 7 seconds. (Map5)

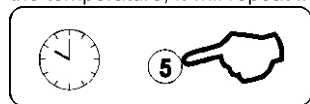


(Map5)

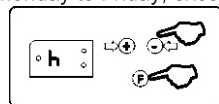
HO(Home) Mode:

Start daytime temperature cutback:

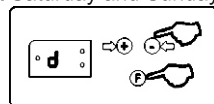
- 1、 When you need to decrease the temperature, press the 5 key for 5 seconds. (Map6)
- 2、 appear h, after flashing 3 times, turn up the flickering number 05(time), press +or- to adjust the time, then press F to confirm. (Map7)
- 3、 Then appear flickering d, after flashing 3 times will appear a flickering number 1, press +or- to choose which day (Monday), then press F to confirm, (Map8)
- 4、 Then will appear °C, after flashing 3 times, a flickering number 17(17°C) appears on the screen, press +or- to set the suitable temperature, then press F to confirm. (Map9)
- 5、 At last, the green light flash slowly, entering the function of cooling down. After set up the temperature, it will repeat from Monday to Friday, except Saturday and Sunday.



(Map6)



(Map7)



(Map8)

your used device, please use the return and collection systems or contact the retailer where the product was purchased. They can take this product for environmental safe recycling.

WARRANTY TERMS

Any claim under this warranty must be made within 12 months of the date of purchase of the product. To make a claim under the warranty, take the product (with proof of purchase) to the store where you purchased the product or contact *Fanmaster Pty Ltd*.

Fanmaster Pty Ltd will pay your reasonable, direct expenses of claiming under this warranty. You may submit details and proof of your expense claim to *Fanmaster Pty Ltd* for consideration.

This warranty is given by *Fanmaster Pty Ltd*

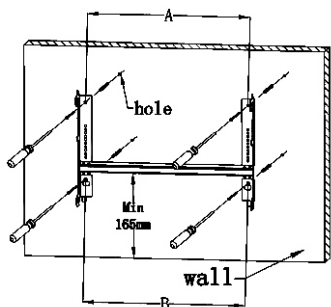
ABN: 45 353 934 457

Unit 1/6-8 Yalgar Rd, KIRRAWEE NSW 2232

P: 02 9524 9999

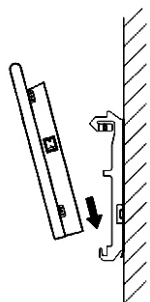
E: info@fanmaster.com.au

This warranty is provided in addition to other rights and remedies you have under law: Our goods come with guarantees which cannot be excluded under the Australian Consumer Law. You are entitled to replacement or refund for a major failure and to compensation for other reasonably foreseeable loss or damage. You are also entitled to have the goods repaired or replaced if the goods fail to be of acceptable quality and the failure does not amount to a major failure.

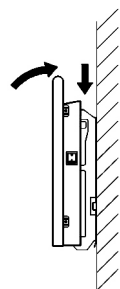


(Map16)

Model	Mounting dimensions (mm)	
	A	B
EPRH400	125	125
EPRH1000	375	375
EPRH1500	575	575



(Map17)



(Map18)

res for wall mounting

CLEANING THE HEATER

1. Always un-plug the heater from the wall socket and allow it to cool down before cleaning.
2. Clean the outside of the heater by wiping with a damp cloth and buff with a dry cloth.
3. Do not use any detergents or abrasives and do not allow any water to enter the heater.

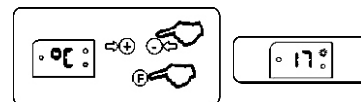
STORING THE HEATER

When the heater is not used for long periods of time it should be protected from dust and stored in a clean dry place.

CORRECT DISPOSAL OF THIS PRODUCT



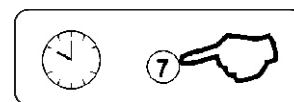
This marking indicates that this product should not be disposed with other household wastes throughout the EU. To prevent possible harm to the environment or human health from uncontrolled waste disposal, recycle it responsibly to promote the sustainable reuse of material resources. To return



(Map9)

Start nighttime temperature cutback:

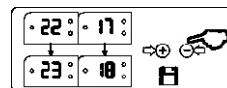
1. When you need to decrease the temperature, press the 7 key for 7 seconds. (Map10)
2. appear h, after flashing 3 times, turn up the flickering number 05(time), press +or- to adjust the time, then press F to confirm. (Map7)
3. Then will appear °C, after flashing 3 times, a flickering number 17(17°C) appears on the screen, press +or- to set the suitable temperature, then press F to confirm. (Map9)
4. At last, the green light flash slowly, entering the function of cooling down. After set up the temperature, it will repeat during your set time, unless exit by manual.



(Map10)

Change the temperature setting:

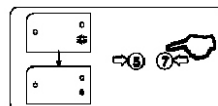
When need change the temperature, press + or- to set the suitable temperature, the lasted temperature displayed on the screen is the saved temperature. (Map11)



(Map11)

permanently delete cutback function:

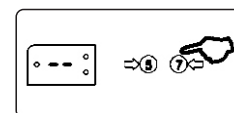
During the cutback function working, press 5 or 7 until the green lamp goes out. Then press 5 or 7 to set the cutback function(Map12)



(Map12)

Child lock:

1. To lock: press 5 and 7 at the same time until you see - - in the display. (Map13)
2. Unlock: press 5 and 7 at the same time until you see - - disappear in the display. (Map13)



(Map13)

OF(Office) Mode:

Start daytime temperature cutback:

- 1、 When you need to decrease the temperature, press the 5 key for 5 seconds. (Map6)
- 2、 appear h, after flashing 3 times, turn up the flickering number 05(time), press +or- to adjust the time, then press F to confirm. (Map7)
- 3、 Then appear flickering d, after flashing 3 times will appear a flickering number 1, press +or- to choose which day (Monday), then press F to confirm, (Map8)
- 4、 Then will appear °C, after flashing 3 times, a flickering number 17(17°C) appears on the screen, press +or- to set the suitable temperature, then press F to confirm. (Map9)
- 5、 At last, the green light flash slowly, entering the function of cooling down. After set up the temperature, it will repeat from Monday to Friday, except Saturday and Sunday.

Change the temperature setting:

When need change the temperature, press + or- to set the suitable temperature, the lasted temperature displayed on the screen is the saved temperature. (Map11)

permanently delete cutback function:

During the cutback function working, press 5 until the green lamp goes out. Then press 5 to set the cutback function(Map12)

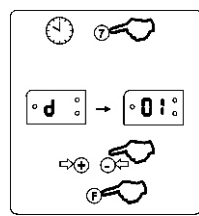
Child lock:

- 1、 To lock: press 5 and 7 at the same time until you see - - in the display. (Map13)
- 2、 Unlock: press 5 and 7 at the same time until you see - - disappear in the display. (Map13)

(Map13)

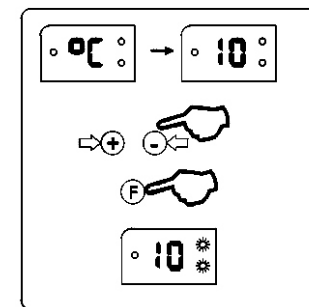
CA(Cabin) Mode:

- 1、 Press 7 for 5 seconds. D (days) will flash 3 timers, 01 (days) will flash continuously. Select the number of days you want the period to last by pressing the + or – key. (eg: select 10 if need use the room for 10 days, select 11 if booking 1 day before use room, than could make room warm in advance). Confirm by press F. (Map14)



(Map14)

- 2、 then will appear °C, after flashing 3 times, a flickering number 10 appears on the screen, press +or- to set the suitable temperature, then press F to confirm, 1 and 4 will flash slowly. (Map15)



(Map15)

Change the temperature setting:

When need change the temperature, press + or- to set the suitable temperature, the lasted temperature displayed on the screen is the saved temperature. (Map11)

permanently delete cutback function:

During the cutback function working, press 7 until the green lamp goes out. Then press 7 to set the cutback function(Map12)

Child lock:

- 1、 To lock: press 5 and 7 at the same time until you see - - in the display. (Map13)
- 2、 Unlock: press 5 and 7 at the same time until you see - - disappear in the display. (Map13)

(Map13)

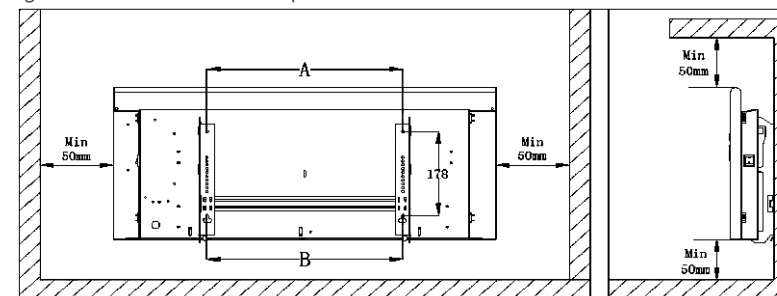
Remarks: 1. the operation of factory reset is the same with mode choosing.

2. if long time working for the cycle of temperature cutback, since there will be some time difference for timing fix, please exit the temperature function and reset.

3. CA mode: before set the function, could adjust to the lowest temperature, when guest booked in advance, could set the days within future 40 days, and set the suitable temperature. After set days, the temperature will back to the lowest temperature (temperature before guest check in).

WALL MOUNTING

- 1、 according to the drawing (Map16),drill four holes which the diameter is 8mm and deepness is 40mm in the wall.
- 2、 Figure 17and 18 turn into the product until fixed.



(Map16)

mounting fixture
minimum distances