cecotec

READYWARM 2000 MAX BOX CERAMIC CONNECTED

Calefactor cerámico de pared / Wall-mounted PTC heater.



ES: Este producto no es adecuado para calefacción primaria. Este producto está indicado únicamente en lugares abrigados o para una utilización puntual. / EN: This product is not suitable for primary heating purposes. This product is only suitable for well insulated spaces or occasional use / FR: Cet appareil ne convient pas pour une utilisation en tant que chauffage primaire. Cet appareil a été conçu seulement pour être utilisé dans des espaces intérieurs ou pour une utilisation momentanée / DE: Dieses Produkt ist nicht für als Hauptheizgerät geeignet. Dieses Produkt ist nur für geschützten Orten oder zur gelegentlichen Verwendung geeignet / IT: Questo apparecchio non è adatto a scopi di riscaldamento primario. Il suo utilizzo è indicato solo in luoghi riparati o per uso occasionale / PT: Este produto não é adequado para ser utilizado como aquecimento primário. Destina-se a uma utilização ocasional e apenas em locais abrigados / NL: Dit product is niet geschikt voor primaire verwarming. Dit product is alleen geschikt voor gebruik op beschutte plaatsen of voor occasioneel gebruik / PL: Ten produkt nie nadaje się do pierwotnego ogrzewania. Ten produkt jest wskazany tylko do miejsc osłoniętych lub do okazjonalnego użytku / CZ: Tento produkt není vhodný pro primární vytápění. Tento produkt je vhodný pouze na chráněných místech nebo pro příležitostné použití

Manual de instrucciones
Instruction manual
Manuel d'instructions
Bedienungsanleitung
Manuale di istruzioni
Manual de instruções
Handleiding
Instrukcja obsługi
Návod k použití

1. PARTS AND COMPONENTS

Fig. 1

1. Air outlet
2. Control panel

Control panel. Fig. 2

1. Power indicator light
2. Heat operation indicator light
3. Comfort mode indicator light
4. ECO mode indicator light
5. Wi-Fi indicator light
6. Mode selection icon
7. On/off icon
8. Increase icon
9. Decrease icon
10. Timer icon
11. Display

Rear part Fig. 5

1. On/off switch
2. Power cable

Remote control. Fig. 3

1. Mode selection icon
2. Power selection button
3. Power button
4. Increase button
5. Timer icon
6. Decrease button

NOTE:

The graphics in this manual are schematic representations and may not exactly match the device.

2. BEFORE USE

- This appliance is packaged in a way as to protect it during transport. Take the device out of its box and remove all packaging materials. You can keep the original box and other packaging elements in a safe place. This will help you prevent damage to the device when transporting it in the future. In case the original packaging is disposed of, make sure all packaging materials are recycled accordingly.
- Make sure all parts and components are included and in good conditions. If there is any piece missing or not in good condition, immediately contact the official Cecotec Technical Support Service.

Box content

- Heater
- Assembly kit
- Remote control
- Instruction manual

3. INSTALLATION

Fig. 4

Fix the heater horizontally on a vertical wall in the dimensions indicated, the screen should be facing the floor without tilting it.

1. Fig. 4.1 Drill two holes in the wall and have a distance of 360 mm.
2. Fig. 4.2 Once the holes have been drilled and the plugs are in place.
3. Fig. 4.3 Secure the wall bracket with screws.
4. Fig. 4.4 Position the equipment carefully. Make sure that the appliance is securely fixed by making an “L” movement.

Warning

Before using the heater, make sure it is properly fixed to the wall.

4. OPERATION

1. Plug in the appliance.
2. Press the rear switch, located on the side, to the I position.
3. Press the on/off icon to turn the appliance on. The ⏻ indicator will light up.
4. Press the on/off icon to turn the appliance off.
5. Unplug the appliance when not in use.

Temperature settings

- When the display shows the temperature, press △ / △ to adjust it.
- By default, ECO mode is set 4 °C below the Comfort mode temperature.

Setting the time/day

1. Press and hold the 🕒 icon for 3 seconds to access the time and day setting.
2. The display will show d , press △ / △ to select the current day. Note that the following codes will be displayed:

d1 = Monday

d2= Tuesday

d3 = Wednesday

d4 = Thursday

d5 = Friday

d6 = Saturday

d7 = Sunday

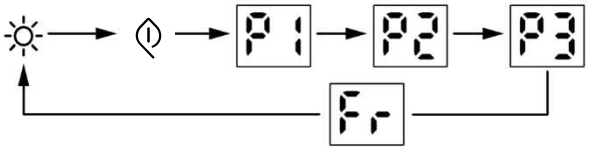
3. Press the 🕒 icon again to confirm the day setting and access the time setting. The display will show h to indicate you are setting the time.
4. Press the △ / △ icons to set the current time.
5. Press the 🕒 icon again to confirm the hour setting and access the minute setting. The display will show 01 to indicate you are setting the minutes.
6. Press the △ / △ icons to set the current minutes.
7. Press 🕒 to confirm the minute settings.

Note:

Both the time and the day will be reset to the factory settings in case of power failure.

Heating mode

- Press the icon to select a mode. Each time the icon is pressed, the heating mode will operate in a continuous cycle as shown below:



- Comfort mode: press the / icons to adjust the temperature from 10 °C to 35 °C.
- ECO mode: press the / icons to adjust the temperature from 6 °C to 31 °C.

NOTE: by default, ECO mode is set 4 °C below the Comfort mode temperature.

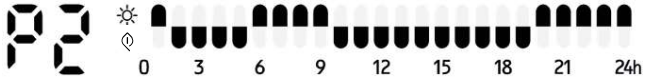
- Anti-frost mode: the display will show . The default temperature is 7 °C and cannot be changed.
- P1/P2/P3: these are the pre-set heating programmes.

Note: if you have not performed the date and time setting or have not completed the setting, the first time you try to select any of the programmes, you will be asked to set the date and time before.

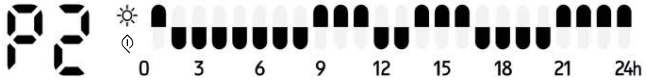
- Programme P1: it is a programme that is configured from Monday to Sunday as shown in the following figure and cannot be configured:



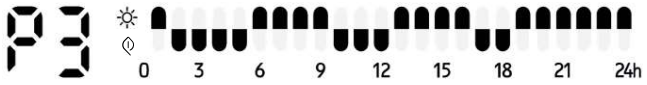
- Programme P2: it is configured from Monday to Friday as shown in the following figure and cannot be configured:



- Programme P2: it is configured from Saturday to Sunday as shown in the following figure and cannot be configured:



- Programme P3: it is configured from Monday to Friday as shown in the following figure and can be configured:



- Programme P3: it is configured from Saturday to Sunday as shown in the following figure and can be configured:



P3 programme configuration

1. Press the ☰ icon until the P3 mode is activated, as above.
2. Press and hold the ☰ icon for 3 seconds to enter the day setting.
3. The screen will display d1 to tell you that you are setting the day. Press the △ / △ icons to select the day you want to set, the day code is the same as above. Press the ☰ icon to confirm the day and enter the hour setting.
4. The display will show 00, press the ☰ icon again to select Comfort, ECO, or Anti-frost mode.
5. Press the △ / △ icons to change the time and select the desired mode in each hour as indicated in step 4.
6. Repeat these steps until programming is complete for each time and each day.

Note: after setting the desired mode for the 23rd hour, pressing △ again will return to the daytime setting.

7. When d7 appears on the display, press to confirm all P3 programme settings.

Power setting

Press the ıll button on the remote control to adjust the power:

- Fan mode: will display H0.
- Low mode: will display H1.
- High mode: will display H2.

Timer

The timer can be set in two ways to select the desired switch-off time.

Option A

1. Press the ◷ icon, the display will show ⏲ flashing.

2. Press and hold the icon, and with the same icon the display will show 2h - 4h - 8h - 0h in cycle.

Option B

1. Press and hold the icon.
2. Press the icons / to choose from a range of 0 to 9 h.

Open Window Detection function

- To activate the Open Window Detection function, press the and icons simultaneously. The display will show F0, after 3 seconds, the display will show the set temperature.
- To deactivate the Open Window Detection function, press the and icons at the same time, the display will show FF. After 3 seconds, the display will show the set temperature.

Wi-Fi connectivity and mobile App

In order to link your product with our App, please follow the steps below.

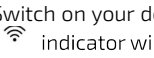
For both scanning modes and proper connectivity turn on Bluetooth.

Automatic-scanning mode:

- Download the Cecotec app from Google Play or the App Store.
- If it is the first time you use it, register an account. If not, log in.
- Press and hold the icon for more than 3 seconds. The indicator will light up and flash rapidly.
- Once in the app, press on the "+" symbol in the top right corner and the "Add device" option.
- Once inside this option, a "Discovering Devices" box should appear, and then "ReadyWarm 2000 Max Box Ceramic Connected" device should appear.
- Select the device.
- Enter the password of the Wi-Fi the mobile device is connected to and select "confirm". Remember that the network must be 2.4 GHz.
- Wait for the connection to complete.

Manual-connection mode:

- Download the Cecotec app from Google Play or the App Store.

- If it is the first time you use it, register an account. If not, log in.
- Once you have entered the App, tap "+" on the top right-hand corner and tap air treatment. Then select the device from the list "ReadyWarm 2000 Max Box Ceramic Connected".
- Switch on your device and press and hold the  icon for more than 3 seconds. The indicator will light up and flash rapidly.
- Enter your Wi-Fi password and press confirm. Remember the Wi-Fi network must be 2.4 GHz.
- Then, pairing will start automatically.

5. CLEANING AND MAINTENANCE

- Always turn off and unplug the appliance before cleaning it.
- Use a soft, damp cloth and a mild soap solution if desired to carefully clean the exterior surface of the product.

CAUTION: allow the appliance to cool completely before cleaning or handling.

- Do not allow water or other liquids to enter the interior of the product.
- It is recommended to clean the appliance on a regular basis. Vacuum the grilles of the appliance to remove dust and dirt that may have accumulated on the inside and outside.

CAUTION: do not use aggressive detergents, chemicals, or solvents for cleaning, as they may damage the product's finish.

6. TECHNICAL SPECIFICATIONS

Product reference: 08282

Product: ReadyWarm 2000 Max Box Ceramic Connected

Power: 2000 W

Voltage: 230 V

Frequency: 50-60 Hz

Class II

Model identifier: 08282_ReadyWarm 2000 Max Box Ceramic Connected	

ENGLISH

Item	Symbol	Value	Unit	Item	Unit	
Heating power				Type of heat input, for electric storage local space heaters only (single select)		
Rated heat output	P_{nom}	2.0	kW	Manual heat charge control with integrated thermostat	No	
Minimum heat output (indicative)	P_{min}	1.0	kW	Manual heat charge control with room and/ or outdoor temperature feedback	No	
Maximum continuous heat output	$P_{max,c}$	2.0	kW	Electronic heat charge control with room and/ or outdoor temperature feedback	No	
Auxiliary electricity consumption				Fan assisted heat output	No	
At nominal heat output	el_{max}	0.000	kW	Type of heat output/room temperature control (single select)		
At minimum heat output	el_{min}	0.000	kW	Single stage heat output and no room temperature control	No	
In standby mode	el_{SB}	0.001	kW	Two or more manual stages, no room temperature control	No	
				With mechanic thermostat room temperature control	No	
				With electronic room temperature control	No	
				Electronic indoor temperature control and internal/daily timer	No	

				Electronic indoor temperature control and internal/weekly timer	Yes	
				Other control options (multiple selections possible)		
				Room temperature control, with presence detection	No	
				Room temperature control, with open window detection	Yes	
				With distance control option	Yes	
				With adaptive start control	No	
				With working time limitation	Yes	
				With black bulb sensor	No	
Contact information:	Cecotec innovaciones SL., Av. Reyes Católicos, 60, 46910, Alfafar, Valencia (Spain)					

Technical specifications may change without prior notification to improve product quality.

Made in China | Designed in Spain

7. DISPOSAL OF OLD ELECTRICAL AND ELECTRONIC APPLIANCES



This symbol indicates that, according to the applicable regulations, the product and/or batteries must be disposed of separately from household waste. When this product reaches the end of its shelf life, you should dispose of the cells/batteries/accumulators and take them to a collection point designated by the local authorities.

Consumers must contact their local authorities or retailer for information concerning the correct disposal of old appliances and/or their batteries.

Compliance with the above guidelines will help protecting the environment.

8. TECHNICAL SUPPORT AND WARRANTY

Cecotec shall be liable to the end user or consumer for any lack of conformity that exists at the time of delivery of the product under the terms, conditions, and deadlines established by the applicable regulations.

It is recommended that repairs be carried out by qualified personnel.

If at any moment you detect any problem with your product or have any doubt, do not hesitate to contact the official Cecotec Technical Support Service at +34 963 210 728.

9. COPYRIGHT

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10. SIMPLIFIED EU DECLARATION OF CONFORMITY.

CE Cecotec Innovaciones hereby declares this heater, model 08282_ReadyWarm 2000 Max Box Ceramic Connected, complies with the Directive 2014/53/EU on radio equipment.

The complete text of the EU declaration of conformity is available in the following Internet address: www.cecotec.es