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Cecotec 05894

Cecotec Ready Warm 1800 Thermal Emitter User Manual

Model: 05894

1. IMPORTANT SAFETY INSTRUCTIONS

Read all instructions carefully before using the appliance. Keep this manual for future reference.

- Ensure the voltage indicated on the rating label matches your mains voltage before connecting the appliance.
- Do not cover the heater. Overheating can occur.
- Keep combustible materials such as furniture, curtains, and other items at least 1 meter (3 feet) from the front and sides of the heater.
- Do not use this heater in the immediate surroundings of a bath, a shower, or a swimming pool.
- 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.
- Children should be supervised to ensure that they do not play with the appliance.
- Always unplug the heater when not in use.
- Do not operate any heater with a damaged cord or plug, or after the heater malfunctions, has been dropped or damaged in any manner.
- Avoid using extension cords as they may overheat and cause a fire risk.
- The heater is equipped with an overheating safety system. If the heater overheats, it will automatically shut off.
- The heater also features a child safety lock to prevent accidental changes to settings.

2. PRODUCT OVERVIEW

The Cecotec Ready Warm 1800 Thermal Emitter is an electric heater designed for efficient indoor heating. It features 8 heating elements and a power output of 1200W, capable of quickly heating rooms up to 15 m².

Key features include:

- **8 Heating Elements:** Provides consistent and effective heat distribution.
- **1200W Power:** Ensures rapid room heating.
- **3 Operating Modes:** Customize your heating experience.
- **Programmable Timer:** 24/7 timer allows setting specific operating times and days.
- **Wireless Remote Control:** For convenient adjustment of settings from a distance.
- **LED Screen:** Displays selected operating parameters and current room temperature.
- **Built-in Thermostat:** Detects room temperature and allows setting desired temperature between 5°C and 35°C.
- **Safety Systems:** Overheating protection and child safety lock.



Figure 2.1: The Cecotec Ready Warm 1800 Thermal Emitter in a bedroom setting, showcasing its compact design and black finish.

3. COMPONENTS INCLUDED

The product package includes the following items:

- Cecotec Ready Warm 1800 Thermal Emitter unit
- Feet for freestanding installation

- Wall mounting supports
- Wireless remote control
- Instruction manual

4. SETUP AND INSTALLATION

The Cecotec Ready Warm 1800 Thermal Emitter can be installed in two ways: freestanding or wall-mounted.

4.1 Freestanding Installation

1. Carefully unpack the thermal emitter and all its components.
2. Attach the provided feet to the base of the heater using the screws. Ensure they are securely fastened.
3. Place the heater on a flat, stable surface, ensuring there is at least 1 meter (3 feet) clearance from any walls or combustible materials.
4. Plug the power cord into a suitable electrical outlet.



Figure 4.1: The thermal emitter shown with its feet attached, ready for freestanding use.

4.2 Wall-Mounted Installation

For wall-mounted installation, use the provided wall mounting supports. It is recommended to consult a qualified professional for wall mounting to ensure proper and safe installation.

1. Choose a suitable wall location, ensuring it is away from curtains, furniture, and other flammable objects. Maintain at least 1 meter (3 feet) clearance.
2. Mark the drilling points on the wall according to the dimensions of the mounting supports.
3. Drill holes and insert wall plugs (if necessary, depending on wall type).
4. Secure the mounting supports to the wall.
5. Carefully attach the thermal emitter to the wall mounting supports. Ensure it is firmly secured.
6. Plug the power cord into a suitable electrical outlet.

5. OPERATING INSTRUCTIONS

The thermal emitter can be operated using the control panel on the unit or the wireless remote control.

5.1 Control Panel



Figure 5.1: Detailed view of the control panel, showing the LED display and function buttons.

The LED screen displays the current room temperature and selected settings. The control panel typically includes buttons for:

- **Power On/Off:** To switch the unit on or off.
- **Mode Selection:** To cycle through the 3 operating modes.
- **Temperature Adjustment:** Up/Down arrows to set the desired temperature (5°C to 35°C).
- **Timer Setting:** To program the 24/7 timer.
- **Child Lock:** To activate or deactivate the child safety feature.

5.2 Wireless Remote Control



Figure 5.2: A user operating the thermal emitter with the wireless remote control from a distance.

The remote control provides full functionality, mirroring the buttons on the control panel for convenient operation from anywhere in the room.

5.3 Setting the Temperature

Use the temperature adjustment buttons on the control panel or remote control to set your desired room temperature. The built-in thermostat will maintain this temperature by automatically turning the heating elements on and off.

5.4 Using the Timer

The 24/7 programmable timer allows you to set specific times and days for the heater to operate. Refer to the detailed instructions in the full manual for advanced timer programming.

6. MAINTENANCE

Regular maintenance ensures optimal performance and longevity of your thermal emitter.

- **Cleaning:** Always unplug the heater and allow it to cool completely before cleaning. Use a soft, damp cloth to wipe the exterior surfaces. Do not use abrasive cleaners or solvents.
- **Storage:** If storing the heater for an extended period, ensure it is clean and dry. Store it in a cool, dry place, preferably in its original packaging.
- **No User-Serviceable Parts:** Do not attempt to open or repair the heater yourself. Refer all servicing to qualified service personnel.

7. TROUBLESHOOTING

If you encounter issues with your Cecotec Ready Warm 1800 Thermal Emitter, refer to the following common problems and solutions:

Problem	Possible Cause	Solution
Heater does not turn on.	Not plugged in; power switch off; power outage; overheating protection activated.	Ensure plug is securely in outlet; turn power switch on; check household circuit breaker; unplug and allow to cool for 30 minutes before restarting.
Heater produces insufficient heat.	Temperature setting too low; room size exceeds coverage area; drafts.	Increase desired temperature; ensure heater is appropriate for room size (max 15 m ²); close windows/doors to reduce drafts.
Remote control not working.	Batteries depleted; obstruction between remote and heater; remote out of range.	Replace batteries; remove any obstructions; move closer to the heater.
Heater turns off unexpectedly.	Overheating protection activated; timer setting.	Unplug and allow to cool for 30 minutes; check timer settings.

8. SPECIFICATIONS

Feature	Detail
Brand	Cecotec
Model	05894
Special Feature	Wireless Remote Control, Programmable Timer, LED Screen, Child Safety Lock, Overheating Protection
Color	Black
Form Factor	Freestanding (with feet) / Wall-mounted
Indoor/Outdoor Use	Indoor
Power Source	Electric (Wired)
Heating Method	Convection, Radiant
Product Dimensions (D x W x H)	62D x 10B x 91H centimeters
Recommended Use	Home, Bedroom
Heating Coverage	15 m ²
Heating Elements	8
Heat Output	1200 Watt
Fuel Type	Electric
Number of Speeds/Modes	3
Voltage	230 Volts
Min Temperature Setting	5 Degrees Celsius
Max Temperature Setting	35 Degrees Celsius
Item Weight	5 Kilograms
Country of Origin	Spain

9. WARRANTY AND SUPPORT

Cecotec products are manufactured to high-quality standards. For detailed warranty information, including terms and conditions, please refer to the warranty card included with your product or visit the official Cecotec website. For technical support, troubleshooting assistance, or to inquire about spare parts, please contact Cecotec customer service. Information regarding spare parts availability within the EU is typically 10 years from the date of purchase. You can find contact details on the official Cecotec website: www.cecotec.com