

**ONE**  
HOME COLLECTION

# CERAMIC FAN HEATER 2000 WATT



OPPTC-008

**PLEASE SAVE THESE INSTRUCTIONS**  
**WARNING: READ THIS OWNER'S MANUAL CAREFULLY BEFORE USE.**

# User Manual

Ceramic Fan Heater 2000 W (OPPTC-008)

## TABLE OF CONTENTS:

- 1) Package contents
- 2) Safety instructions
- 3) Installing and using the product
- 4) Cleaning and maintenance
- 5) Specifications
- 6) Storage & transportation

### 1) PACKAGE CONTENTS

- Tower heater 2000 W
- Remote Control
- Base - foot
- Set of screws
- User manual



### 2) SAFETY INSTRUCTIONS

The following precautions must always be taken in consideration before using the Ceramic Fan Heater 2000 W", hereinafter referred to as the 'device'.

**! WARNING !**














**In order to avoid overheating and risk of fire, do not cover the device.**



**Some of this device parts and accessories can become hot. Do not touch these parts to avoid burning yourself.**

## Explanation of used icons

	<p><b>Remark !</b> Follow the instructions in the user manual !</p>
	<p><b>Warning !</b> Warning for potential danger to life and/or serious irreversible injury !</p>
	<p><b>Warning ! Risk of Electric shock</b> Warning for potential danger to life and/or serious irreversible injury !</p>
	<p><b>Warning ! Risk of suffocation.</b> Warning for potential danger to life and/or serious irreversible injury !</p>
	<p><b>Warning ! Risk of suffocation</b> Warning for swallowing small parts. Warning for potential risk of death and/or serious irreversible injury!</p>
	<p><b>Warning ! Risk of burning</b> Some device parts and accessories can become hot. Do not touch these parts to avoid burning yourself. Warning for potential danger to life and/or serious irreversible injury !</p>
	<p><b>Warning ! Risk of burning</b> Some device parts and accessories can become hot. Do not touch these parts to avoid burning yourself. Warning for potential danger to life and/or serious irreversible injury !</p>
	<p><b>Warning ! Risk of electric shock, overheating, fire</b> Do not cover the device with cloths or curtains or any other material, as this may cause electric shock, overheating, fire or damage to the device. Warning for potential danger to life and/or serious irreversible injury !</p>
	<p><b>Warning ! Risk of electric shock</b> This device is <b>NOT</b> intended to be used in humid indoor locations Warning for potential danger to life and/or serious irreversible injury !</p>
	<p><b>Class II</b> Refers to equipment where protection against electric shock does not solely rely on basic insulation, but where additional safety precautions like double insulation or reinforced insulation are taken, and there is no protective earthing or reliance upon installation conditions.</p>
	<p><b>Instructions for protecting the environment</b> <b>(WEEE, the waste electrical and electronic equipment directive)</b></p>

## General information

- Read the instructions for use carefully and keep them safe. If you give this device to other people, please also pass on this manual.
- Only use this device in accordance with the instructions in this user manual.
- This device can be used by children aged 8 and over and people with restricted physical, sensory or mental capacity or a lack of experience and expertise, provided they are under supervision or have been given instructions about safely using the device and are aware of the potential hazards. Children must not play with the device. Cleaning and maintenance must not be done by children unless they are over the age of 8 and under supervision.
- Keep the device and power cord out of the reach of children below the age of 8 years.
- This device is intended for domestic or similar use, not for professional use.



- **WARNING!** Do not leave packaging material lying around carelessly. This may become dangerous playing material for children. **Risk of suffocation!**



- **DANGER** because small parts may be swallowed. The cleaning brush is a small part that could be swallowed. Keep this away from children under the age of 36 months.

## Electricity, batteries and heat

- Prior to use, check that the mains voltage is the same as the mains voltage stated on the name plate of the device.
- Make sure your hands are dry before touching the device, power cord or plug.
- Plug the power plug into an electrical outlet that is easily accessible at all times.



- **WARNING!** Never cover the power plug, cable, electric base or device with cloths, curtains or any other material in order to prevent overheating and potential fire hazards.
- Make sure that the device and power cable do not come into contact with heat sources, like a hot hob or naked flame.
- **The device must be able to dispel its heat to prevent the risk of fire. Make sure the device has sufficient free space around it (at least 50 cm behind and 100 cm in front of the device). Do not place the device in contact with and/or on or near combustible materials.**
- Check the power cord regularly for damage.
- Never use the device if the power cord shows signs of damage, if the device has fallen on the ground or shows any other signs of damage.
- Switch OFF the device and remove the power plug if you discover any faults during use, find any signs of damage, are not using the device or are cleaning it.
- Make sure the power cord cannot be trodden on or pinched.
- Do not allow the power cord to hang over sharp edges and keep it away from hot objects and naked flames.
- Do not place the device near, under or pointed at an electrical outlet and place it away from open flames from heat sources.
- When plugging in the power plug, make sure people cannot accidentally pull it out or trip over it.
- Remove the power plug from the power socket during lightning storms or if unused for long periods of time.
- When removing the plug from the power socket, pull the plug itself, not the cable.
- Do not operate the device using an external time switch or a separate remote control system.
- The use of an extension cord is not recommended as it may cause overheating and fire.

Use a 10 amp cable if an extension cable is required. Cables with a lower amp rating may burn out.

- When using an extension cable, make sure it is completely extended.
- Prevent overload by not connecting too many devices in a group.



• **WARNING!** To reduce the risk of fire or electric shock, protect the device from dripping or splashing water and keep away from objects filled with liquids, such as vases. Such objects should not be placed on or near the device.

- The battery of the remote control can be replaced.
- Do not place the remote control close to products that become hot.
- Battery cells can leak under extreme conditions. Wear protective gloves when handling leaked batteries and dispose of the gloves after use. If the battery leaks, do not allow any battery fluid to come into contact with the skin or eyes. If contact has been made, wash the affected area with copious amounts of water and seek medical advice.
- Keep batteries out of the reach of children.
- Do not short circuit the contacts inside the battery compartment or any batteries.
- Do not crush, puncture or dismantle the device, otherwise the batteries might be damaged.
- Do not dispose the remote control in a fire because the battery could explode.
- Do not expose the device, remote control and batteries to excessive heat sources like fire.
- Do not dispose the remote control in your household waste, as it contains batteries. Batteries can be disposed of by taking them to your local recycling station. Contact your local government offices for details.

## Use

- Do not use the device in the vicinity of flammable materials.
- **Do not leave the device unattended when it is in use.**
- This device is not a toy and should be kept under strict supervision to prevent children from using the device as a toy.
- Do not allow children to clean or maintain this device unsupervised.
- Never allow children to use domestic appliances as toys or without supervision. Children are unable to judge the hazards associated with incorrectly using electric appliances.
- Children in the vicinity of the device must always be supervised by an adult.
- Place the device on a flat and stable surface, in a place where it cannot fall over.
- Do not lean on the device.



• Do not use hands or any other body parts to feel the temperature of the device while it is being operated.



• **WARNING!** Do not use the device close to furniture, animals, curtains, paper, clothing, bedding or other combustible items. The air around the device must be able to circulate freely. Do not place the device too close to walls or large objects, cupboards, etc.



• **WARNING!** Prevent foreign objects, body parts (for example fingers, hair, etc) or garments from entering the heater through the ventilation or exhaust openings. **This may cause electric shock, burns, fire or damage.**

- It is advisable to place a heat-resistant covering between the table or floor and the device, to prevent the heat from leaving marks on your table or floor.
- Never move the device when it is switched ON or still warm. First switch OFF the device and only move it when it has cooled down.





• The surface of the device becomes hot during use. **DO NOT TOUCH!**



• **WARNING!** This device is **NOT** intended to be used in humid indoor locations.

- Do not use the device outdoors or in small rooms less than 25 m<sup>3</sup>
- The device is equipped with a tip over switch (fall protection) that switches off the device if the device should fall over unexpectedly. When the device has fallen over, unplug the device from the mains power, turn the power / mode knob to the “OFF” position and allow the device to cool down fully (± 30 minutes). Then check the device for damage. In case of damage or abnormal functioning, stop using the device. When putting the device upright again, it resumes its operation when it is reconnected to the main power.
- This device is equipped with overheating protection. The overheat protection will switch off the device, if it becomes too hot. This can happen when the device cannot draw in enough cold air. Unplug the device from the main power, turn the power/ mode knob to the “OFF” position and allow the device to cool down fully (± 30 minutes). Then check the device for any blockage of the ventilation or exhaust openings. Check if the device is placed too close to objects, such as walls, curtains, large objects, etc. Remove the cause and use the device normally again. If there is no cause for overheating and the overheat protection switches off the device, stop using the device.
- Clean the device thoroughly after use (see “cleaning and maintenance”).
- When in use and when stored, do not place anything else on top of the device.
- Avoid locations subject to vibrations, cold or humidity.
- Do not expose the device to direct sunlight, heat sources, excessive humidity or corrosive environments.
- Do not place the device under any mechanical stress.
- Improper use of the device could damage the product.
- Please handle the device carefully. Impacts or falls, even from a low height, can damage the device.
- Do not open the casing as this may result in electric shock.
- Do not attempt to disassemble or repair the device or modify it in any manner.
- The device must be serviced if it has been damaged in any way, i.e. the power supply cord/plug is damaged; liquid has been spilled; objects have fallen into it; it has been exposed to rain or moisture; it has been dropped or does not operate properly.
- **The ceramic heating panel has undergone a special treatment, it has a long lifetime, do not replace it!**
- Do not use abrasive cleaning solvents to clean the device.
- Do not use foreign objects to clean the device.
- This device is intended for domestic purposes only, not for professional use.
- The guarantee will expire immediately if damage has been caused by failure to comply with this user manual. The manufacturer accepts no liability for damage caused by failure to comply with the user manual, negligent use or use which does not comply with the conditions of this user manual.



**Important information, follow these instructions**



• **WARNING!** Do not cover the device with cloths or curtains or any other material,

as this may cause electric shock, overheating, fire or damage to the device.

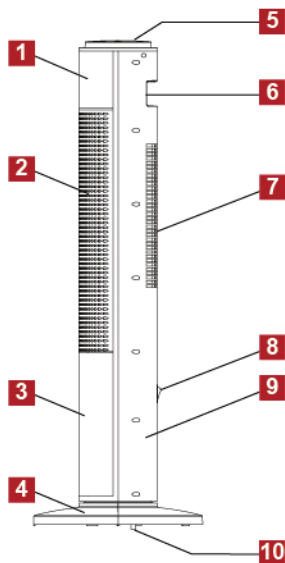
- This device can be used by children aged 8 and over and people with restricted physical, sensory or mental capacity or a lack of experience and expertise, provided they are under supervision or have been given instructions about safely using the device and are aware of the potential hazards. Children must not play with the device. Cleaning and maintenance must not be done by children unless they are over the age of 8 and under supervision.
- Only use the device indoors, in dry areas and not in the vicinity of water, other liquids or humidity.
- Do not pick up the device if it has fallen into water or any kind of fluid. Remove the plug from the power socket immediately. Do not use the device again.
- Do not use the device if it, the cable or power plug has fallen into water or any kind of fluid.
- Never immerse the device, cable and power plug in water or any kind of fluid.
- Parts of the device can become hot. Do not touch these parts to avoid burning yourself.

### 3) INSTALLING AND USING THE DEVICE

Open the packaging carefully before taking out the device. Make sure the device is complete and undamaged. If any components are missing or damaged, contact the vendor and do not use the product. Retain the packaging or recycle it in accordance with local regulations.

#### Parts & features device

- 1 LED Display
- 2 Air outlet
- 3 Vivid flame display
- 4 Base
- 5 Control panel
- 6 Handle
- 7 Air Inlet
- 8 ON/OFF switch
- 9 Heater (Device)
- 10 Tip over switch (protection)



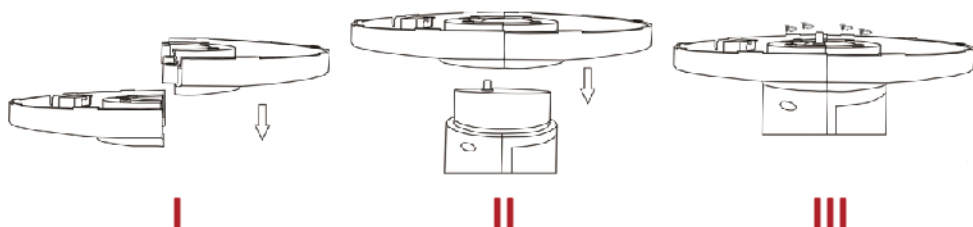
#### First use

- Remove the device and accessories from the box. Remove any stickers, protective film or plastic from the device.
- Before using the device for the first time, clean the base with a damp cloth.
- Thoroughly dry the device.
- Never use aggressive or abrasive cleaning materials, a scouring sponge or steel wool; these could damage the device.

#### Mounting the base

Before using the device, the base needs to be mounted on the device.

- Spread a soft cloth or mat on the floor.
- Carefully place the device upside down on the cloth or mat to prevent it from becoming scratched or damaged.
- Click the two parts of the base together **I** and make sure the pins are fully inserted.
- Lead the power cord through the opening in the middle of the connected base parts and place the base on the device **II**
- Fix the base to the device **III** with the set of screws. Use a suitable screwdriver to tighten the screws.
- Clip the power cord into the cord slot of the base.



- Carefully place the device upright on the floor.
- Place the device on a flat, stable surface, in a place where it cannot fall over.
- Make sure that the power switch **8** is in the “O” position.
- Connect the device to the main power.

## Control & display panel

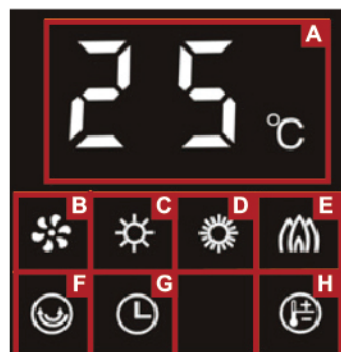
### Control panel **5**

- 11** Power ON/OFF button (standby mode)
- 12** Timer button
- 13** Swing button
- 14** Temperature control button
- 15** Low heat/high heat button
- 16** Vivid flame effect ON/OFF



### Display **1**

- A** Actual temperature / set temperature / set timer
- B** Fan
- C** Low heat
- D** High heat
- E** Flame effect
- F** Oscillation mode
- G** Timer
- H** Temperature mode



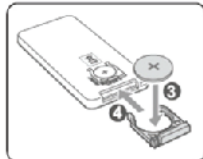
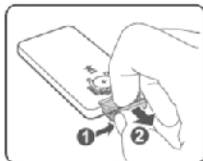
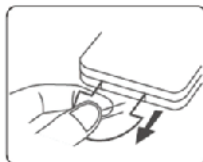


## Remote Control

The remote control has a pre-installed lithium CR2025 battery. Remove the protective tab to activate the remote control battery.

Inserting / replacing the remote control battery:

- Push the security lock.
- Pull out the battery tray and remove the old battery.
- Place a new CR2025 battery into the battery tray with correct polarity (+/-) as indicated.
- Place battery tray back in the slot.



**11** Power ON/OFF button (standby mode)

**12** Timer button

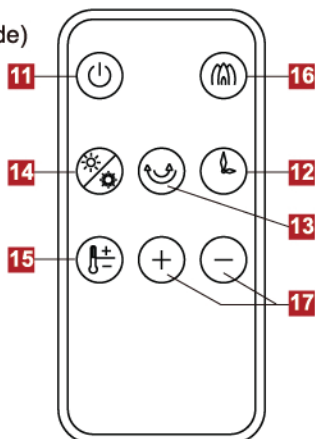
**13** Swing button

**14** Low heat / high heat button

**15** Temperature control button

**16** Vivid flame effect ON/OFF

**17** +/- temperature button



## Power ON/OFF

- Make sure the power plug is connected to the main power.
- Power the device by setting the power switch **8** at the back of the device to the “I” position.
- Once powered, the device will be in standby mode.
- To completely power off the device, set the power switch **8** at the back of the device to the “O” position.
- Then remove the power plug from the mains power.


## Using the device

### Standby mode

When the device's power switch **8** is switched on (I position), the device will be in standby mode, the LED display **1** will light up and the room temperature will be displayed **A**.

To switch ON the device, press the power button **11** on the device or remote control. **When the device is powered, the fan will always work, and the FAN icon **B** will always light up on the LED display **1**.**

To switch OFF the device, press the power button **11** on the device or remote control. The fan on the device will keep working for ± 30 seconds after heating. The **FAN icon **B**** will flash, and the number display **A** will count down from 30 to 0 seconds on the LED display **1**.

 **Note!** You may hear ‘sounds’ when heating is turned on. This is normal because the material expands when heated and contracts when cooled.

### Low heat mode

To warm up the room slowly, press the **LOW HEAT** button **14** on the device or remote control.

The **LOW HEAT** icon **C** will light up in the LED display **1**.

The device will warm up the room in low heat mode and warm air will be circulated.

You can adjust the temperature setting (see ‘temperature setting’).

#### Note!

In low heat mode, the device will continue heating, and warm air will be circulated until the mode is changed or it is switched off.

### High heat mode

To warm up the room quickly, press the **HIGH HEAT** button **14** on the device or remote control.

The **HIGH HEAT** icon **D** will light up in the LED display **1**.

The device will warm in high heat mode and warm air will be circulated. The room temperature will increase faster in high heat mode.

You can adjust the temperature setting (see ‘temperature setting’).

#### Note!

In high heat mode, the device will continue heating and warm air will be circulated until the mode is changed or it is switched off.

### Temperature setting on device

Press the **TEMPERATURE CONTROL** button **15** to set the temperature on the device.

The **TEMPERATURE CONTROL** icon **H** will light up on the LED display **1** and the **SET TEMPERATURE** digits **A** will flash for  $\pm 5$  seconds indicating the last set temperature.

After 5 seconds the **ROOM TEMPERATURE** digits **A** on the display **1** will show the actual room temperature. The device is now in temperature control mode.

The temperature range can be set from 18 °C to 45 °C. When **SET TEMPERATURE** digits **A** are flashing, each press on the **TEMPERATURE CONTROL** button **15** adds 1 °C to the temperature setting. The temperature sequence: 18 → 19 → ... → 44 → 45 → 18 →...

When the set temperature is 1 °C to 2 °C higher than the room temperature, the device will use the low heat setting to heat up the room. The **TEMPERATURE CONTROL** icon **H** & **LOW HEAT** icon **C** will light up on the LED display **1**.

When the set temperature is  $\geq 3$  °C above room temperature, the device will use the high heat setting to quickly heat up the room. The **TEMPERATURE CONTROL** icon **H** & **HIGH HEAT** icon **D** will light up in the LED display **1**.

Heating will stop when the set temperature has been reached. The device will start to heat again once the temperature drops below the setting.

### Temperature setting by remote control

Press the **TEMPERATURE CONTROL** button **15** to set the device temperature using the

remote control. The **TEMPERATURE CONTROL** icon **H** will light up on the LED display **1** and the **SET TEMPERATURE** digits **A** will flash for  $\pm 5$  seconds indicating the last set temperature. After 5 seconds the **ROOM TEMPERATURE** digits **A** on the display **1** will show the actual room temperature. The device is now in temperature control mode. The temperature range can be set from 18 °C to 45 °C. Each press on the + or - button **17** of the remote control increases or decreases the temperature by 1 °C.

When the set temperature is 1 °C to 2 °C above room temperature, the device will use the low heat setting to heat the room. The **TEMPERATURE CONTROL** icon **H** & **LOW HEAT** icon **C** will light up on the LED display **1**.

When the set temperature is  $\geq 3$  °C above room temperature, the device will use the high heat setting to quickly heat the room. The **TEMPERATURE CONTROL** icon **H** & **HIGH HEAT** icon **D** will light up on the LED display **1**.

Heating will stop once the set temperature has been reached. The device will start to heat again if the temperature drops below the setting.

#### Note!

If the device is powered and the **TEMPERATURE CONTROL** button **15** has already been pressed (with the remote control), and the **TEMPERATURE CONTROL** button **15** is pressed again, it will go to the last selected mode!

If the **TEMPERATURE CONTROL** button **15** is pressed again, **TEMPERATURE CONTROL** mode will be activated, the **TEMPERATURE CONTROL** icon **H** will light up on the LED display **1** and the **SET TEMPERATURE** digits **A** will flash for  $\pm 5$  seconds indicating the last set temperature. You can now set the desired temperature.

#### Oscillation mode

Press the **Oscillation** button **13** on the device or remote to enable/disable oscillation mode. The device will generate horizontal airflow (turning left / right) on the base **4**. Use Oscillation mode to warm up the room in a more uniform manner. The **Oscillation Mode** icon **F** will light up on the LED display **1**.

#### Timer setting

Set the timer:

The timer can be set from 0 to 8 hours

Press the **TIMER** button **12** on the device or remote control. The **TIMER MODE** icon **G** will light up on the LED display **1**. Every time the **TIMER** button is pressed, 1 hour will be added to the timer setting and the set timer digits (A) will light up on the LED display **1**.

The timer sequence is: 0H → 1H → 2H → 3H → 4H → 5H → 6H → 7H → 8H → 0H → 1 → ...

When the timer is set (1 to 8), the **TIMER MODE** icon **G** stays illuminated on the LED display.

Cancelling the set timer:

Press the **TIMER** button **12** on the device or remote control. Set the timer to 0 hours. After  $\pm 5$  seconds the **TIMER MODE** icon **G** will turn off on the LED display **1**.

### **Vivid flame effect**

To create a fireplace atmosphere, the device can project artificial flames on the vivid flame display **3**.

Press the **VIVID FLAME EFFECT** button **16** on the device or remote control to enable / disable the flame effect. The VIVID FLAME EFFECT icon **E** will light up on the LED display **1** when enabled.

### **Tip over switch**

The device is equipped with a tip over switch **10** (fall protection) that switches off the device if the device falls over unexpectedly or if it is lifted. The device will stop working if it is lifted or has fallen over.

- Before you lift or move the device, or if it has fallen over, set the power switch **8** at the back of the device to the “O” position, unplug the device from the mains power and allow the device to cool down fully ( $\pm$  30 minutes).
- Check the device for damage. In case of damage or abnormal functioning, stop using the device.

## **4) CLEANING AND MAINTENANCE**

- Clean the device regularly
- Set the power switch **8** at the back of the device to the “O” position, remove the plug from the mains power and allow the device to cool down fully ( $\pm$  30 minutes).
- Never immerse the device in water or any other liquid.
- Clean the power cable and device with a damp cloth.
- Check the device's air inlet and air outlet for dust and dirt. Remove dust and dirt carefully by vacuuming (vacuum cleaner) the dust and dirt from the air inlet and outlet (open grid).
- Never use aggressive or abrasive cleaning materials, a scouring sponge or steel wool; these damage the device and will scratch and damage the surface of the device.
- Thoroughly dry the power cable and device.
- Store the device in a dry place.

## **5) SPECIFICATIONS**

- Voltage input: 220 - 240 V~, 50/60 Hz, Class II
- Power: 2000 W
- Cable length: 145 cm (from base)
- Weight: 3.4 kg
- Dimensions: 85 x 30 x 30 cm (H x W x D)

## **6) STORAGE & TRANSPORTATION**

- When storing the device, it should first be cleaned in accordance with this user manual. The device should be stored in its original packaging.
- Always store the device in a dry and well-ventilated room and beyond the reach of children.
- Protect the device against vibrations and shocks during transport.

## INSTRUCTIONS FOR PROTECTING THE ENVIRONMENT

(WEEE, the waste electrical and electronic equipment directive)



Your product has been manufactured using high quality materials and components which can be recycled and used again. At the end of its life span, this product cannot be disposed of in normal domestic waste, but must be taken to a special collection point for recycling electrical and electronic equipment. This is indicated in the user manual and in the packaging by the waste container marked with a cross symbol. Used raw materials are suitable for recycling.

By recycling used appliances or raw materials, you are playing an important role in protecting our environment. You can ask your local council about the location of your nearest collection point.



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