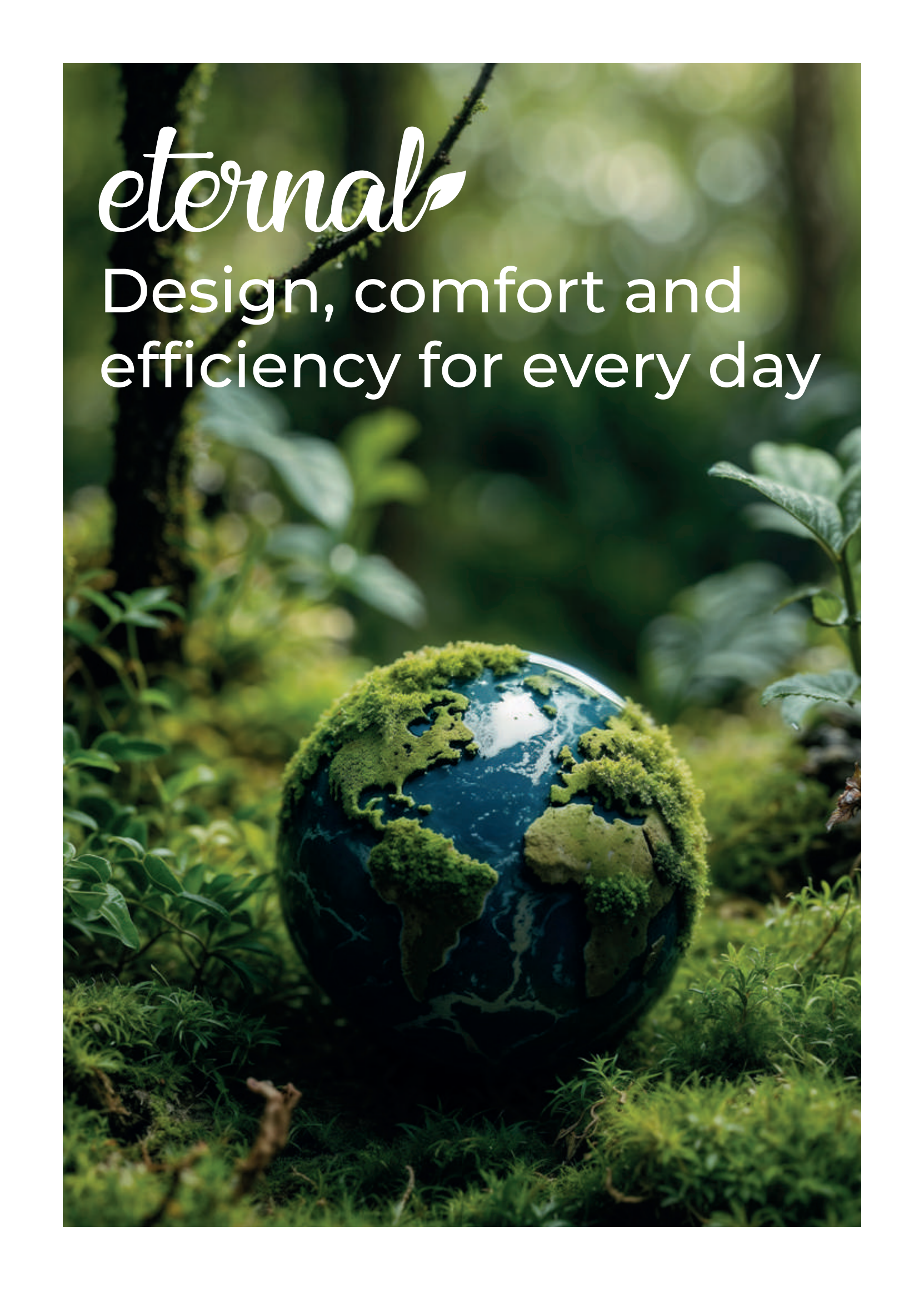




# Energy saving inertia radiators

Design and comfort for every day



A small, realistic-looking globe of the Earth is the central focus, resting on a thick bed of vibrant green moss. The globe is partially covered in the same moss, particularly on the landmasses. The background is a soft-focus forest scene with various green leaves and a dark, mossy branch extending from the upper left. The overall mood is natural, serene, and eco-friendly.

*eternal*

Design, comfort and  
efficiency for every day

# Index

|                                                                                    |           |
|------------------------------------------------------------------------------------|-----------|
| <b>Quality, reliability and efficiency</b>                                         | <b>4</b>  |
| <b>Electric Inertia radiators</b>                                                  | <b>6</b>  |
| Inertia Smart                                                                      | 7         |
| Inertia Smart Wireless                                                             | 11        |
| Inertia Touch                                                                      | 15        |
| Inertia Arco                                                                       | 19        |
| Inertia                                                                            | 23        |
| <b>Radiant Inertia towel radiators</b>                                             | <b>26</b> |
| Inertia Slim                                                                       | 26        |
| <b>Portable inertia radiators</b>                                                  | <b>29</b> |
| Inertia Flex Heat - portable radiator, wall mounted radiator and bathroom radiator | 30        |
| Inertia Optimax                                                                    | 34        |
| <b>Finishes</b>                                                                    | <b>37</b> |



**eternal**  
LE CONFORT PAR NATURE

# Quality, reliability and efficiency

Eternal products are developed and manufactured under quality processes certified in accordance with ISO 9001.

**ISO 9001:2015** Quality Management System certification confirms the implementation and maintenance of a quality management system based on continuous improvement across the company, with the aim of consistently meeting customer requirements.

Control at every stage of the production process — design, supplier and material selection, manufacturing, assembly and final inspection — helps ensure the traceability of each model and maintain consistent quality standards.

Each unit is checked before packaging to verify correct operation.



# International Product Certifications

Eternal products are developed and verified to meet the safety, performance and efficiency requirements applicable to each product range and market.

Each unit is individually checked during the manufacturing process to verify correct operation and compliance with the applicable requirements for electrical safety and electromagnetic compatibility.

Products marketed in the European Union comply with the applicable technical and legal requirements and carry the corresponding CE marking.

Depending on the product range and destination market, our products may also carry different international product certifications.



Certifications available depending on product and market

# Sustainability

Eternal is committed to responsible manufacturing and to developing solutions designed for efficient energy use.

Manufacturing processes are carried out in accordance with the principles established by the ISO 14001-certified Environmental Management System.

We work continuously to reduce the impact of our processes and improve the efficiency of our products.

Eternal electric radiators do not generate direct emissions during operation and can be used with electricity from renewable sources.



# Electric Inertia Radiators

Eternal electric inertia radiator ranges use silicon-based heat accumulation panels with a high capacity to store and transfer heat through radiation and convection.

When an Eternal radiator is switched on, convection helps raise the room temperature quickly. The heat stored in the accumulation panel then helps stabilise and maintain the room temperature, while also providing radiant comfort.

Eternal offers models with front heat accumulation panels and models with an additional internal heat accumulation core.

Together with the aluminium heating element, this allows natural air convection through the radiator and promotes an even distribution of heat throughout the room.

Heat accumulation, thermal stability and radiation contribute to more efficient energy use.



Energy Saving



Electric Inertia Radiator







# Inertia Smart

## Technology for efficient heating control

**An inertia heating system designed to provide comfort, easy programming and precise temperature control.**

**Weekly and daily programming can be set directly on the device.**

High-precision thermostat:  $\pm 0.1\text{ }^{\circ}\text{C}$ .

Control algorithm based on PID technology with TRIAC interfaces for efficient temperature management.

Front inertia panel helps stabilise room temperature and reduce energy consumption.

Three temperature modes: Comfort, Eco and Frost Protection. Eco mode can reduce energy consumption by 21%.

Open-window detection stops the heating process when a window or door is open.

Double insulation, Class II, **for added safety.**

**Optional Wi-Fi control.**



Energy Saving



Electric Inertia Radiator



## Simple and intuitive SMART control

- Intuitive and easy-to-use LCD display with safety lock
- Three-level temperature selector. Comfort, Eco and Frost protection
- Weekly and daily programming
- Built-in electronic ambient thermostat
- PID technology with TRIAC interfaces
- High accuracy control thermostat  $\pm 0,1^{\circ}\text{C}$
- Opcional Wifi control management



## Product Features



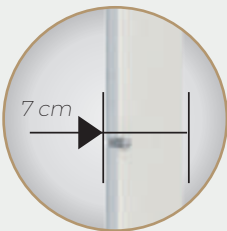
Front heat accumulation panel



Easy control directly from the device, with optional mobile app control



Optional Wi-Fi control



Slim design, powder coated steel structure.



Stable room temperature and efficient control using PID technology and TRIAC management.





# Dimensions and characteristics



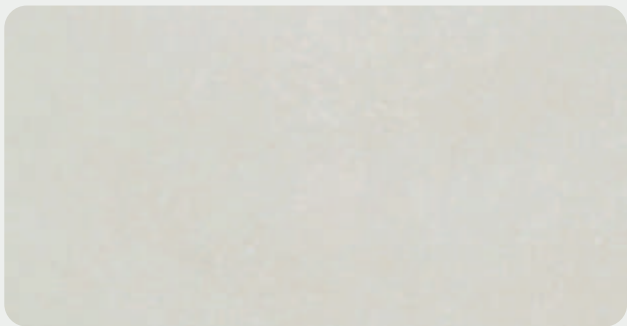
|                            |                                         |
|----------------------------|-----------------------------------------|
| Voltage                    | 230V / 125V                             |
| Frequency                  | 50 Hz / 60 Hz                           |
| Input                      | 1000, 1500, 2000 W.                     |
| Connecting plug            | Double pole, 15 A / 125-250 VAC         |
| Safety thermostat          | Automatic Rearm                         |
| Electronic room thermostat | Range 5°C - 30°C                        |
| Electric protection        | Class II                                |
| IP protection              | Radiators IP20, bathroom radiators IP24 |
| Fitting system             | Wall bracket with screws and plugs      |

## Transport Information

| Model  | Input (W) | Packaging dimensions (cm) | Weight (Kg) | Units per pallet* |     |
|--------|-----------|---------------------------|-------------|-------------------|-----|
|        |           |                           |             | FTL               | LTL |
| 50x50  | 500, 1000 | 60x16x62                  | 11          | 27                | 22  |
| 100x50 | 1500/2000 | 110x16x62                 | 22          | 15                | 12  |
| 50x100 | 1000      | 110x16x62                 | 22          | 15                | 12  |

\*FTL: Full Truck load. LTL: less than truck load

# Recommended finishes:



White Limestone (CB)



Terra Limestone (CT)

# Inertia Smart bathroom radiators

Inertia Smart models can also be used as bathroom radiators by adding specially designed towel rails.

Optional stainless-steel towel rails are available for square and vertical models.



Energy Saving



Towel radiators

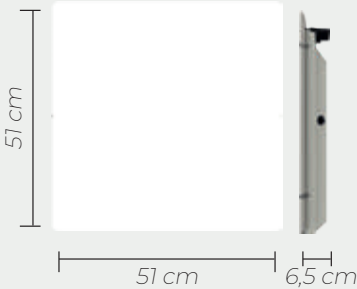


Electric Inertia Radiator



## Stainless Steel Towel Rails

| Description                     | Reference  |            | Weight (Kg) |
|---------------------------------|------------|------------|-------------|
|                                 | 5 cm depth | 8 cm depth |             |
| 51cm stainless steel towel rail | BT050X5    | BT050X8    | 0,50        |



| Model  | Input (W) |
|--------|-----------|
| 50x50  | 1000      |
| 50x100 | 1000      |





# Inertia Smart Wireless

## Wireless control. Everyday comfort.

**Easy-to-use heating system** with centralised or individual room temperature management.

Programming can be set directly from the wireless thermostat.

**High-precision thermostat:**  $\pm 0.1\text{ }^{\circ}\text{C}$ .

Control algorithm based on PID technology with TRIAC interfaces for efficient temperature management.

External heat accumulation panel helps stabilise room temperature and **reduce energy consumption**.

Three temperature modes: Comfort, Eco and Frost Protection.

Open-window detection stops the heating process when a window or door is open.

Double insulation, Class II, for added safety.



Energy Saving



Electric Inertia Radiator



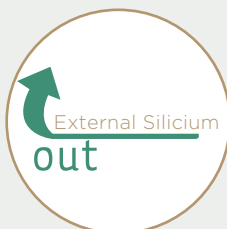


## Smart Wireless control

- Intuitive, fully programmable wireless thermostat with LCD display and safety lock.
- Displays room temperature, set temperature and the current programme or operating mode
- Comfort, Eco and Frost Protection modes.
- Temperature setting range: 0–30 °C.
- Wireless radio-frequency (RF) communication.
- Daily and weekly programming.
- High-precision electronic thermostat:  $\pm 0.1$  °C.



## Product features



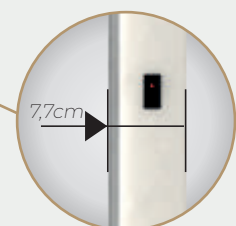
External heat accumulation panel



Stable room temperature and efficient control using PID technology and TRIAC management.



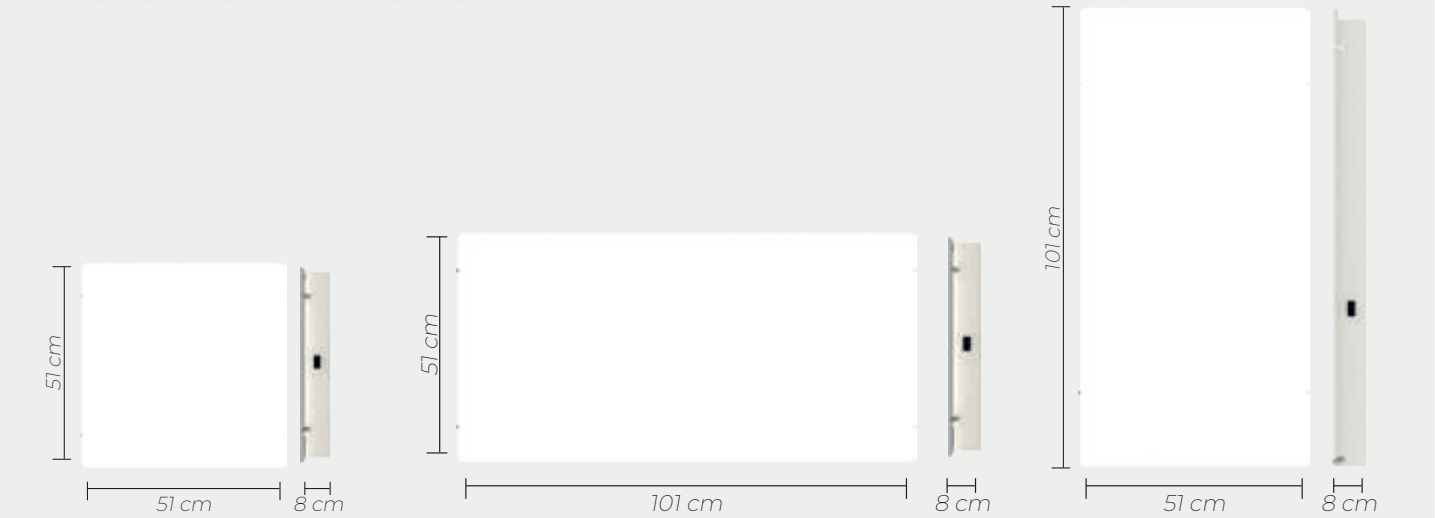
RF communication with the programmable thermostat



Compact powder-coated steel structure



Dimensions and characteristics



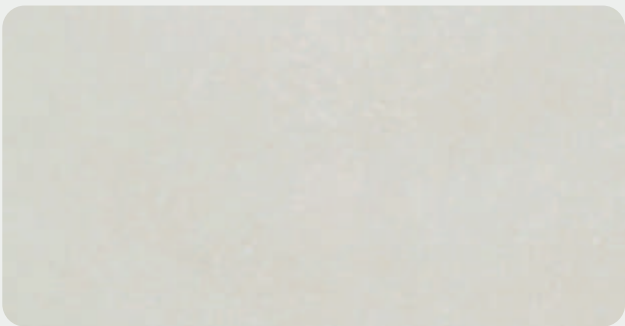
|                            |                                                |
|----------------------------|------------------------------------------------|
| Voltage                    | 230V / 125V                                    |
| Frequency                  | 50 Hz / 60 Hz                                  |
| Input                      | 1000, 1500, 2000 W. (other options on request) |
| Connecting plug            | Double pole, 15 A / 125-250 VAC                |
| Safety thermostat          | Automatic rearm                                |
| Electronic room thermostat | Range 5°C - 30°C                               |
| Electric protection        | Class II                                       |
| IP protection              | Radiators IP 20,bathroom radiators IP24        |
| Fitting system             | Wall bracket with screws and plugs             |

Transport Information

| Model    | Inpu (W)  | Packaging Dimensions (cm) | Weight (Kg) | Units per pallet* |     |
|----------|-----------|---------------------------|-------------|-------------------|-----|
|          |           |                           |             | FTL               | LTL |
| 50x50    | 1000      | 60x16x62                  | 11          | 27                | 22  |
| 100x50   | 1500/2000 | 110x16x62                 | 22          | 15                | 12  |
| 50x100 V | 1000      | 110x16x62                 | 22          | 15                | 12  |

\*FTL:Full Truck load. LTL: less than truck load

Recommended finishes:



White Limestone (CB)



Terra Limestone (CT)

# Inertia Smart Wireless bathroom radiators

Inertia Smart Wireless models can also be used as bathroom radiators by adding specially designed towel rails.

Optional stainless-steel towel rails are available for square and vertical models.



Energy Saving



Electric Inertia Radiator

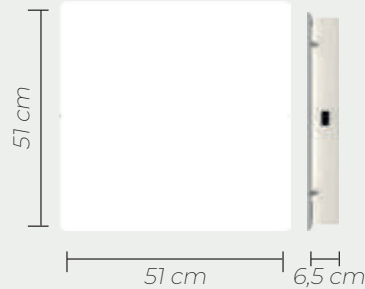


Towel radiators

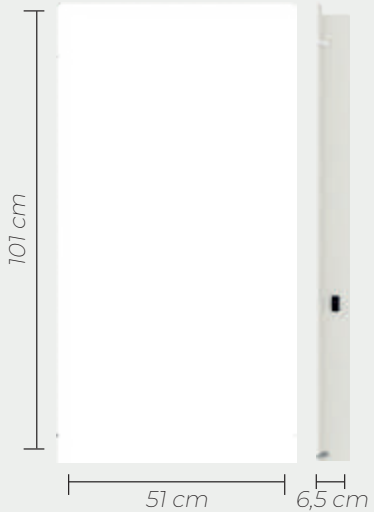


## Stainless Steel towel rails

| Description                     | Reference  |            | Weight (Kg) |
|---------------------------------|------------|------------|-------------|
|                                 | 5 cm depth | 8 cm depth |             |
| 51cm stainless steel towel rail | BT050X5    | BT050X8    | 0,50        |



| Model  | Input (W) |
|--------|-----------|
| 50x50  | 1000      |
| 50x100 | 1000      |







Energy  
Saving



Electric Inertia  
Radiator

# Inertia Touch

## Inertia comfort with touch control

Electric heating system with individual temperature control for each room.

**Dual heat accumulation system:** an external panel helps stabilise room temperature, while an internal accumulation core increases heat retention and helps reduce connection time.

Temperature and operating schedules can be adjusted easily for each room.

**Control algorithm** based on PID technology with TRIAC interfaces for efficient operation.

**Open-window or door detection** stops the heating process when heat loss is detected.

Double insulation, Class II, for **added safety**.

Available while stocks last.

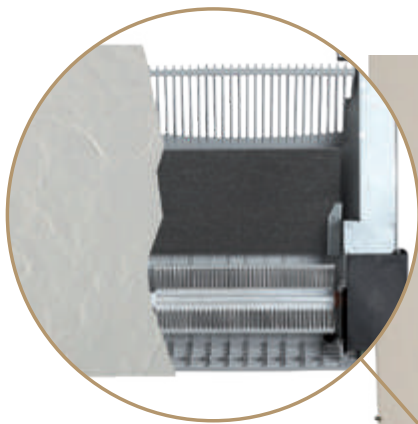


## TOUCH control manager

- Control algorithm with TRIAC interface based on PID technology to effectively restrict the consumption
- Built-in high accurate electronic thermostat  $\pm 0,05^{\circ}\text{C}$
- Capacitive display, user friendly and with safety lock
- Working performance selector, Auto or Manual
- Weekly / daily programmer
- Open door / window detector



## Product Features



Internal heat accumulation core



Electronic control using PID technology and TRIAC management



External heat accumulation panel



Aerodynamic design with back deflector and interior arrow shaped grille. It provides low air turbulence and avoids spots on the wall



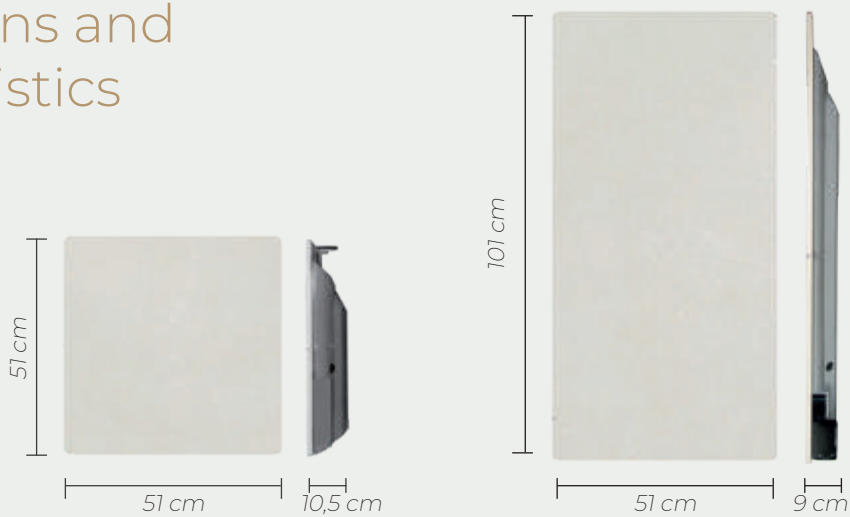
Safety wall fixing bracket and fitting system. It reduces installation time



Exterior frame made of VO carbon polymers and glass fibre. Totally safe, it avoids skin contact with hot areas



# Dimensions and characteristics



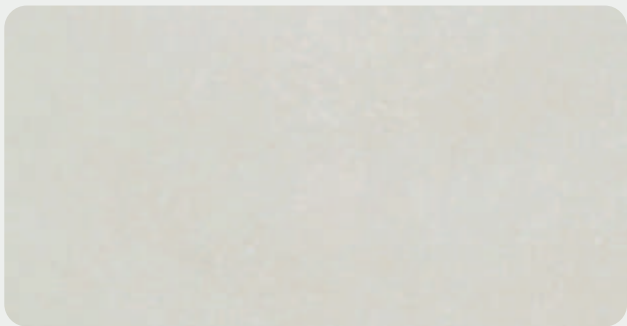
|                            |                                           |
|----------------------------|-------------------------------------------|
| Voltage                    | 230V / 125V                               |
| Frequency                  | 50 Hz / 60 Hz                             |
| Input                      | 500. 1000, 1300W                          |
| Connecting plug            | Double pole, 15 A / 125-250 VAC           |
| Safety thermostat          | Automatic rearm                           |
| Electronic room thermostat | Range 7 °C - 28 °C                        |
| Electric protection        | Class II                                  |
| IP protection              | IP 24                                     |
| Fitting system             | Safety wall bracket with screws and plugs |

## Transport Information

| Model  | Input (W) | Packaging dimensions (cm) | Weight (Kg) | Units per pallet |     |
|--------|-----------|---------------------------|-------------|------------------|-----|
|        |           |                           |             | FTL              | LTL |
| 50x50  | 500, 1000 | 60x16x62                  | 13          | 27               | 22  |
| 50x100 | 1300      | 110x16x62                 | 25          | 15               | 12  |

\*FTL: Full Truck load. LTL: less than truck load

# Recommended finishes:



White Limestone (CB)



Terra Limestone (CT)



## Inertia Touch, bathroom radiators



Energy  
Saving



Electric Inertia  
Radiator



Towel  
radiators

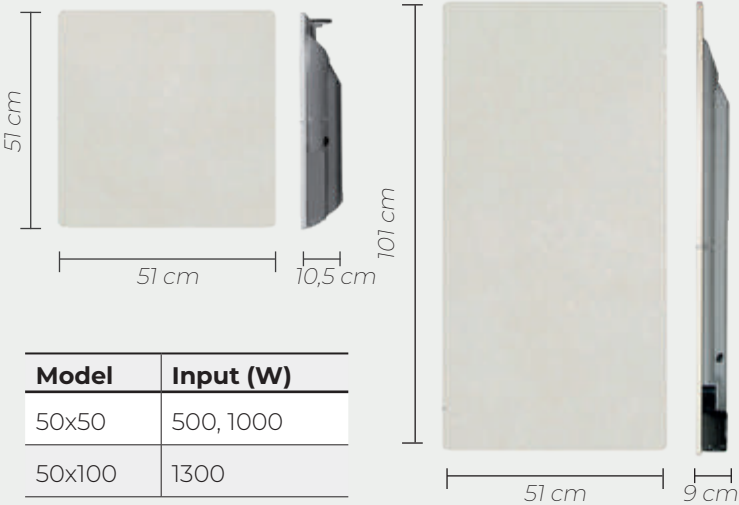
Inertia Touch models can also be used as bathroom radiators by adding specially designed towel rails. Optional stainless-steel towel rails are available for square and vertical models.

Available while stocks last.



## Stainless steel towel rails

| Description                         | Reference  |            | Weight<br>(Kg) |
|-------------------------------------|------------|------------|----------------|
|                                     | 5 cm depth | 8 cm depth |                |
| 51 cm stainless<br>steel towel rail | BT050X5    | BT050X8    | 0,50           |





# Inertia Arco

## High efficiency with extra comfort

A heating system that allows individual temperature management in each room. Its design makes it a versatile solution for a wide range of interiors.

Manufactured with a curved steel structure, it incorporates a **heat accumulation core that helps stabilise room temperature and reduce energy consumption.**

Inertia Arco combines three forms of heat transfer: **convection** for fast room heating; a wide **radiation** angle to improve thermal comfort; and **heat accumulation** to help maintain a stable room temperature.

The temperature and operation of each radiator can be set independently and easily.

Daily and weekly programming can be set directly on the device.

A control algorithm based on PID technology and TRIAC interfaces adapts radiator operation to temperature requirements.

High-precision thermostat:  $\pm 0.1\text{ }^{\circ}\text{C}$ .

**Open-window detection stops operation** when a sudden temperature drop is detected.

Double insulation, Class II, for added safety.

Optional Wi-Fi control.



Energy Saving



Electric Inertia Radiator



## Simple and intuitive SMART control

- Intuitive and easy-to-use LCD display with safety lock
- Three-level temperature selector. Comfort, Eco and Frost protection
- Weekly and daily programming
- Built-in electronic ambient thermostat
- PID technology with TRIAC interfaces
- High accuracy control thermostat  $\pm 0,1^{\circ}\text{C}$
- Optional Wifi control



## Product Features



Stable room temperature and efficient control using PID technology and TRIAC management.



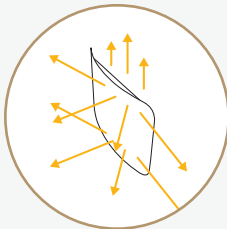
Optional Wifi control.



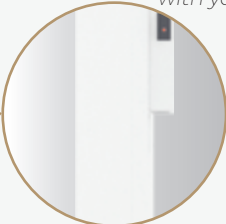
Internal heat accumulation core



Easy management, directly on the device or optionally with your mobile app.



Radiation angle up to  $130^{\circ}$ , helping improve thermal comfort.

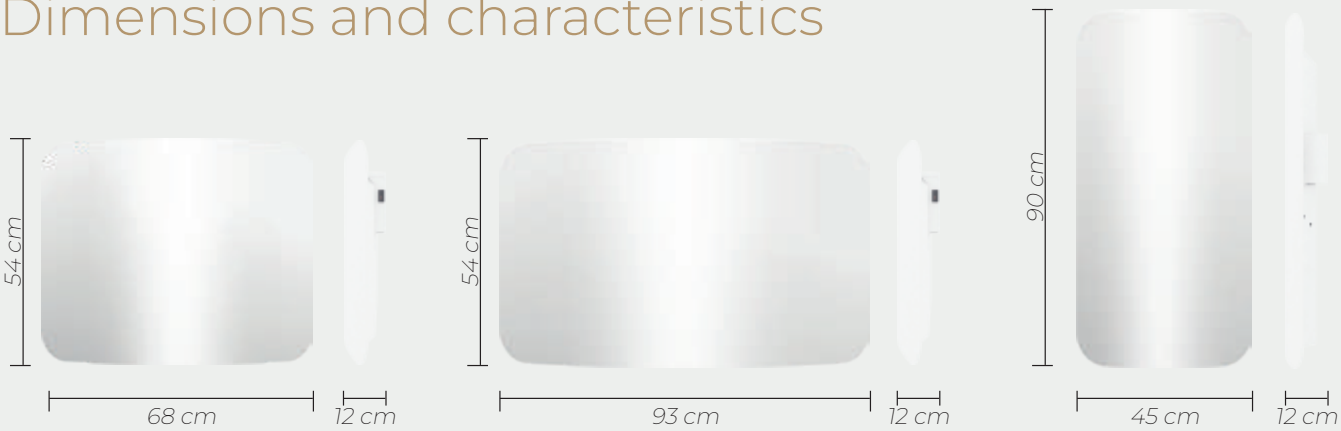


Compact powder-coated steel structure





# Dimensions and characteristics



|                            |       |                                          |
|----------------------------|-------|------------------------------------------|
| Voltage                    |       | 230V / 125V                              |
| Frequency                  |       | 50Hz / 60Hz                              |
| Input                      | 68x54 | 1000 W                                   |
|                            | 93x54 | 1500/2000 W                              |
|                            | 45x90 | 1000 W                                   |
| Connecting plug            |       | Double pole 15A / 125-250Vac             |
| Safety thermostat          |       | Automatic rearm                          |
| Electronic room thermostat |       | Range 5° - 30°C                          |
| Electric protection        |       | Class II                                 |
| IP protection              |       | Radiators IP20, bathroom radiators IP24. |
| Fitting system             |       | Wall bracket with screws and plugs       |
| Metal housing finish       |       | Powder coated RAL 9003                   |

## Transport information

| Model | Input (W) | Packaging dimensions (cm) | Weight (Kg) | Units per pallet* |     |
|-------|-----------|---------------------------|-------------|-------------------|-----|
|       |           |                           |             | FTL               | LTL |
| 68x54 | 1000      | 110x65x20                 | 15,5        | 12                | 12  |
| 93x54 | 1500/2000 | 110x65x20                 | 17,5        | 12                | 12  |
| 45x90 | 1000      | 55x100x20                 | 15,5        | 12                | 12  |

\*FTL:Full Truck load. LTL: less than truck load



# Inertia Arco

## Bathroom Radiators

The vertical Inertia Arco model can be fitted with up to two curved stainless-steel towel rails.



Energy  
Saving



Electric Inertia  
Radiator



Towel  
radiators



### Stainless steel towel rail

| Description                                    | Reference | Weight<br>(Kg) |
|------------------------------------------------|-----------|----------------|
|                                                | 5cm depth |                |
| 32 cm stainless steel curved shaped towel rail | BTCURVE   | 0,50           |

| Model | Input (W) |
|-------|-----------|
| 45x90 | 1000      |



# Inertia Piel

## Steel design. Stable warmth

A heating system that allows individual temperature management in each room. Its design makes it a versatile solution for a wide range of interiors.

Manufactured with a **steel structure**, it **incorporates an internal heat accumulation core** that helps stabilise room temperature and reduce energy consumption.

Its design combines convection for fast room heating, front radiation for added thermal comfort and internal heat accumulation to help maintain a stable room temperature.

Each radiator can be easily adjusted for individual temperature and operating schedules.

Daily and weekly programming can be set directly on the device.

A **control algorithm** based on PID technology with TRIAC interfaces **manages radiator operation efficiently**.

**High-precision thermostat:  $\pm 0.1\text{ }^{\circ}\text{C}$ .**

**Open-window detection** stops operation when a window or door is open.

Double insulation, **Class II**, for added safety.

**Optional Wi-Fi control.**



Energy  
Saving



Electric Inertia  
Radiator





# Simple and intuitive SMART control

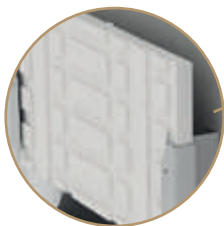
- Intuitive and easy-to-use LCD display with safety lock
- Three-level temperature selector. Comfort, Eco and Frost protection
- Weekly and daily programming
- Built-in electronic ambient thermostat
- PID technology with TRIAC interfaces
- High accuracy control thermostat  $\pm 0,1^{\circ}\text{C}$
- Opcional Wifi control management



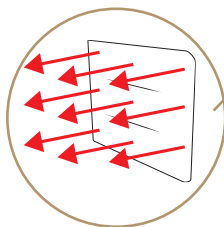
## Product Features



Upper view



Internal heat accumulation core



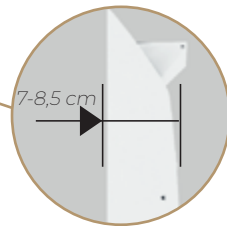
Front heat radiation for improved thermal comfort



Stable room temperature and efficient control using PID technology and TRIAC management.



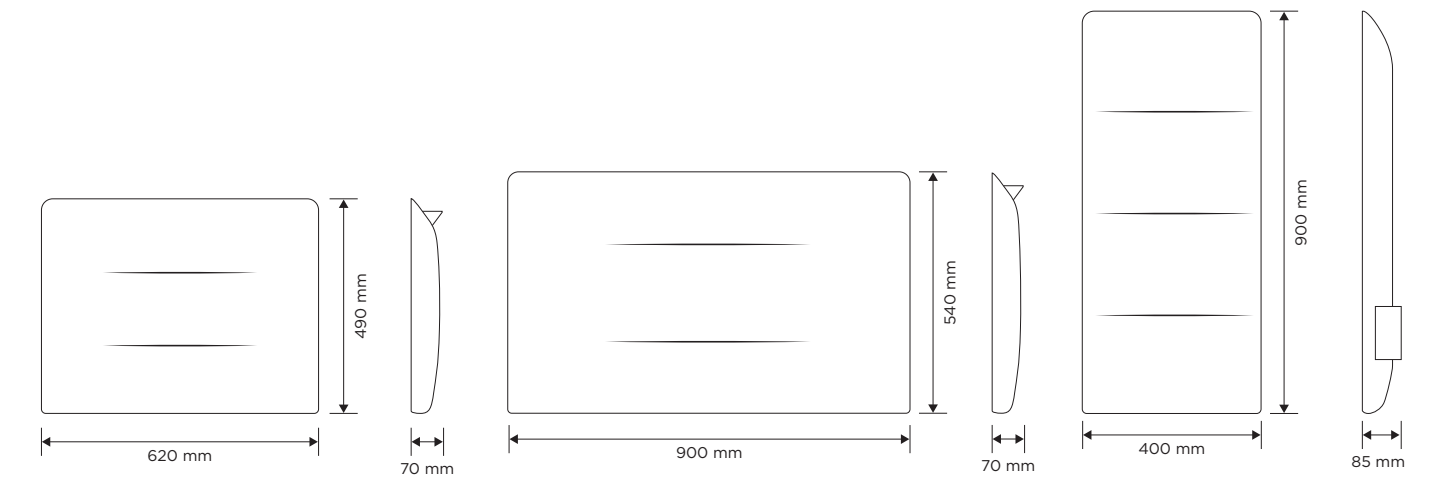
Optional Wifi control



Compact powder-coated steel structure



Dimensions and characteristics



|                            |                                         |
|----------------------------|-----------------------------------------|
| Voltage                    | 230V / 125V                             |
| Frequency                  | 50 Hz / 60 Hz                           |
| Input                      | 1000, 1500, 2000 W.                     |
| Connecting plug            | Double pole, 15 A                       |
| Safety thermostat          | Automatic rearm                         |
| Electronic room thermostat | Range 5 °C - 30 °C                      |
| Electric protection        | Class II                                |
| IP protection              | Radiators IP20, bathroom radiators IP24 |
| Metal housing finish       | Powder coated RAL 9003                  |
| Fitting system             | Wall bracket with screws and plugs      |

Transport information

| Model | Input (W) | Packaging dimensions (cm) | Weight (Kg) | Units per pallet* |     |
|-------|-----------|---------------------------|-------------|-------------------|-----|
|       |           |                           |             | FTL               | LTL |
| 62x49 | 1000      | 71x58x13                  | 11          | 21                | 16  |
| 90x54 | 1500/2000 | 98x63x13                  | 19          | 15                | 11  |
| 40x90 | 1000      | 98x53x13                  | 14          | 15                | 11  |

\*FTL: Full Truck load. LTL: less than truck load

# Inertia Slim radiant towel warmer

Inertia Slim radiant towel warmers feature an external heat accumulation panel whose main component is silicon. The panel helps stabilise and distribute heat evenly across its surface.

Two operating modes are available: continuous and timed, with different temperature settings. A PID-based control algorithm with TRIAC interface helps manage energy use efficiently.

Includes two stainless-steel towel rails and a high-precision electronic thermostat.



Energy Saving



Electric Inertia Radiator



Towel radiators





# Slim digital control

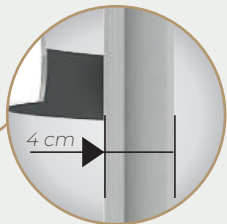
Easy-to-program daily timer

Eco mode

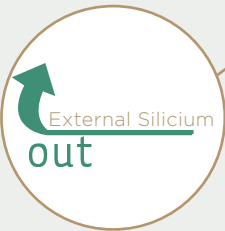
Two-button control



## Product Features



Ultra-slim powder-coated steel structure — 4 cm



External heat accumulation panel

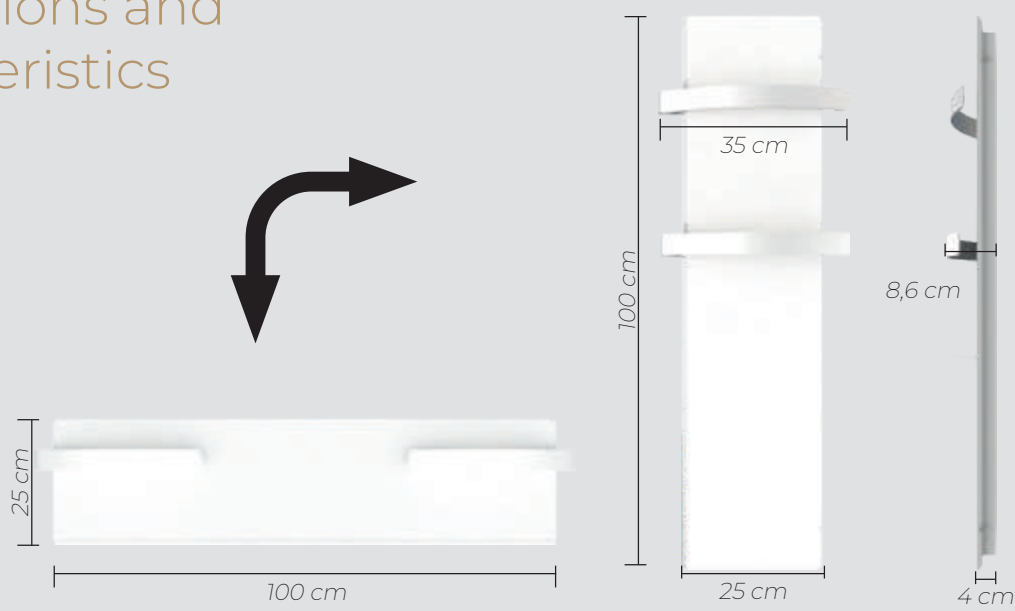


Stable temperature and efficient control using PID technology and TRIAC management





Dimensions and characteristics



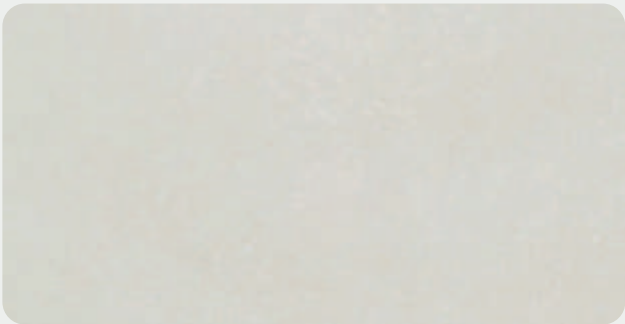
|                            |                                           |
|----------------------------|-------------------------------------------|
| Voltage                    | 230V / 125V                               |
| Frequency                  | 50 Hz / 60 Hz                             |
| Input                      | 500 W                                     |
| Connecting plug            | Double pole, 15 A / 125-250 VAC           |
| Safety thermostat          | Automatic rearm                           |
| Electronic room thermostat | Range 5°C - 30°C                          |
| Electric protection        | Class II                                  |
| IP protection              | IP 24                                     |
| Fitting system             | Safety wall bracket with screws and plugs |

Transport information

| Model  | Input (W) | Packaging dimensions (cm) | Weight (Kg) | Units per pallet* |     |
|--------|-----------|---------------------------|-------------|-------------------|-----|
|        |           |                           |             | FTL               | LTL |
| 35x100 | 500       | 110x10x34                 | 11          | 30                | 24  |

\*FTL: Full Truck load. LTL: less than truck load

Recommended finishes:



White Limestone (CB)



Terra Limestone (CT)



# Portable inertia radiators

## Warmth where you need it

Eternal portable inertia radiators incorporate silicon-based panels with a high capacity for heat accumulation and transfer through radiation and convection.

Convection helps raise room temperature quickly, while stored heat helps stabilise and maintain the temperature, providing additional radiant comfort.

Heat accumulation, thermal stability and radiation contribute to more efficient energy use.

Eternal portable models, combined with mineral-inspired finishes, offer a versatile solution for a wide range of interiors.



Energy Saving



Electric Inertia Radiator



Portable radiator



# Inertia Flex Heat

One radiator.  
Three ways to use it..

Wall-mounted radiator · Portable radiator · Bathroom radiator

External inertia panel helps stabilise room temperature and reduce energy consumption.

**Daily and weekly programming** can be set directly on the device.

**High-precision thermostat:**  $\pm 0.1^{\circ}\text{C}$ .

Control algorithm based on PID technology with TRIAC interfaces for efficient operation.

**Three temperature modes:** Comfort, Eco and Frost Protection.

**Open-window detection stops the heating process** when a window is open.

Double insulation, Class II, for added safety.

Optional Wi-Fi control.



Energy Saving



Electric Inertia Radiator



Portable radiator



Inertia Flex Heat

Simple control, flexible use.

- Intuitive and easy-to-use LCD display with safety lock.
- Three-level temperature selector. Comfort, Eco and Frost protection.
- Weekly and daily programming.
- Built-in electronic ambient thermostat.
- PID technology with TRIAC interfaces.
- High accuracy control thermostat  $\pm 0,1^{\circ}\text{C}$
- Opcional Wifi control management

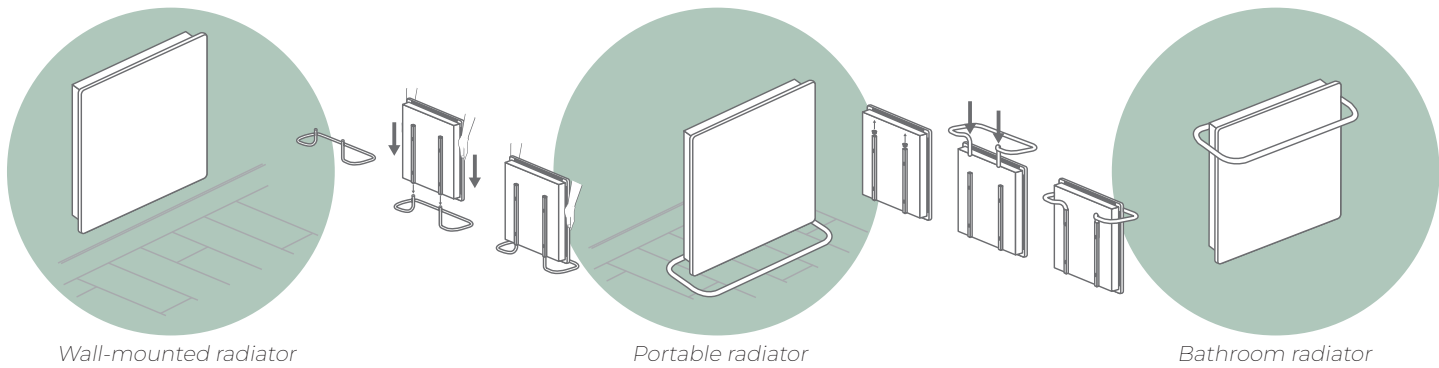


Product Features





One product. Three different ways to use it.



Portable radiator option



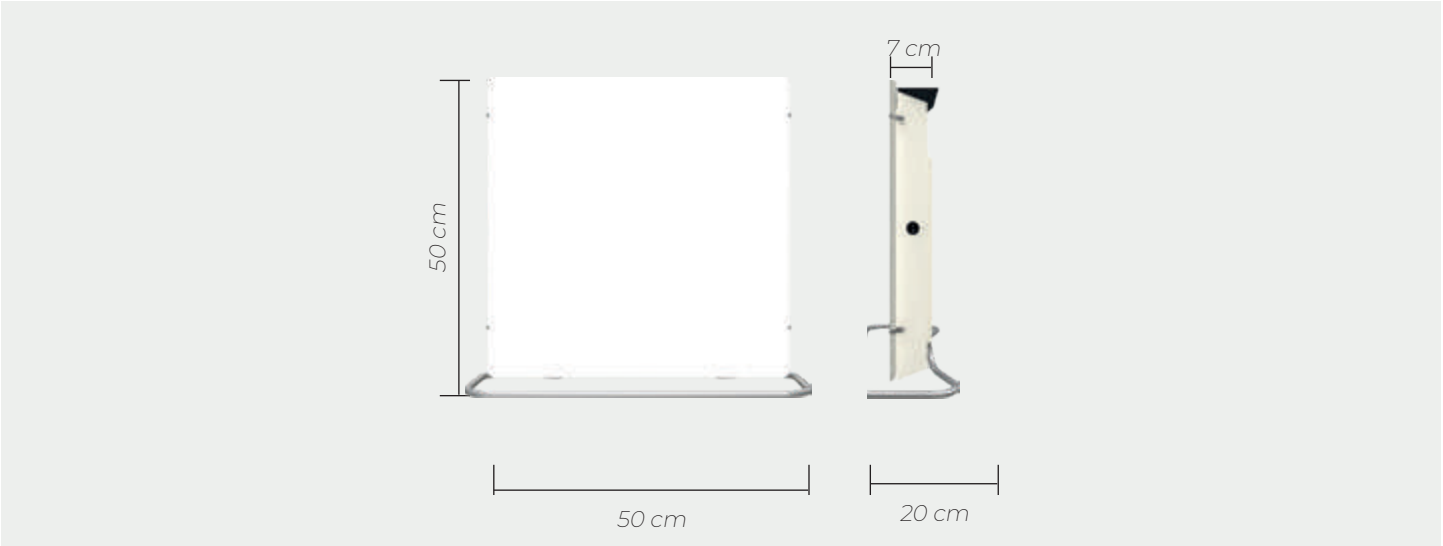
Wall-mounted radiator option



Bathroom radiator option



# Dimensions and characteristics



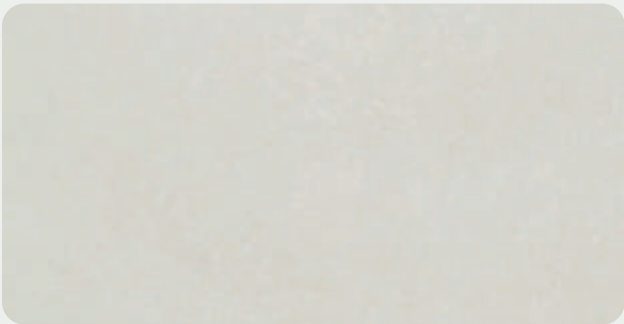
|                            |                                                       |
|----------------------------|-------------------------------------------------------|
| Voltage                    | 230V / 125V                                           |
| Frequency                  | 50 Hz / 60 Hz                                         |
| Input                      | 1000 W                                                |
| Connecting plug            | Double pole, 15 A / 125-250 VAC                       |
| Safety thermostat          | Automatic rearm                                       |
| Electronic room thermostat | Range 5 - 30°C                                        |
| Electric protection        | Class II                                              |
| IP protection              | IP 24                                                 |
| Fitting system             | Portable or direct wall fitting with screws and plugs |

## Transport information

| Model    | Input (W) | Packaging dimensions (cm) | Weight (Kg) | Units per pallet* |     |
|----------|-----------|---------------------------|-------------|-------------------|-----|
|          |           |                           |             | FTL               | LTL |
| Cuadrado | 1000      | 60x20x62                  | 13          | 27                | 22  |

\*FTL: Full Truck load. LTL: less than truck load

# Recommended finishes:



White Limestone (CB)



Terra Limestone (CT)

# Inertia Optimax

## Comfort wherever you need it

Portable inertia radiator with easy room-temperature control.

Manufactured with external inertia panels to help stabilise room temperature and reduce energy consumption.

Patented system that combines convection, radiation and heat accumulation **to manage energy use efficiently.**

**Fast warmth** and a longer-lasting feeling of comfort.

**High-precision analogue thermostat.**

**Manual power selector.**

**Dual on/off switch.**

Multi-directional castors for easy movement on different floor surfaces.

Double insulation, Class II, **for added safety.**



Energy Saving



Electric Inertia Radiator



Portable radiator





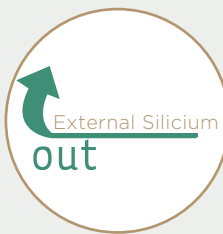
# Analogue Control

Temperature Selector

Dual power selector



# Product Features



Double external heat accumulation panel



Ergonomic handle grip for safety transport



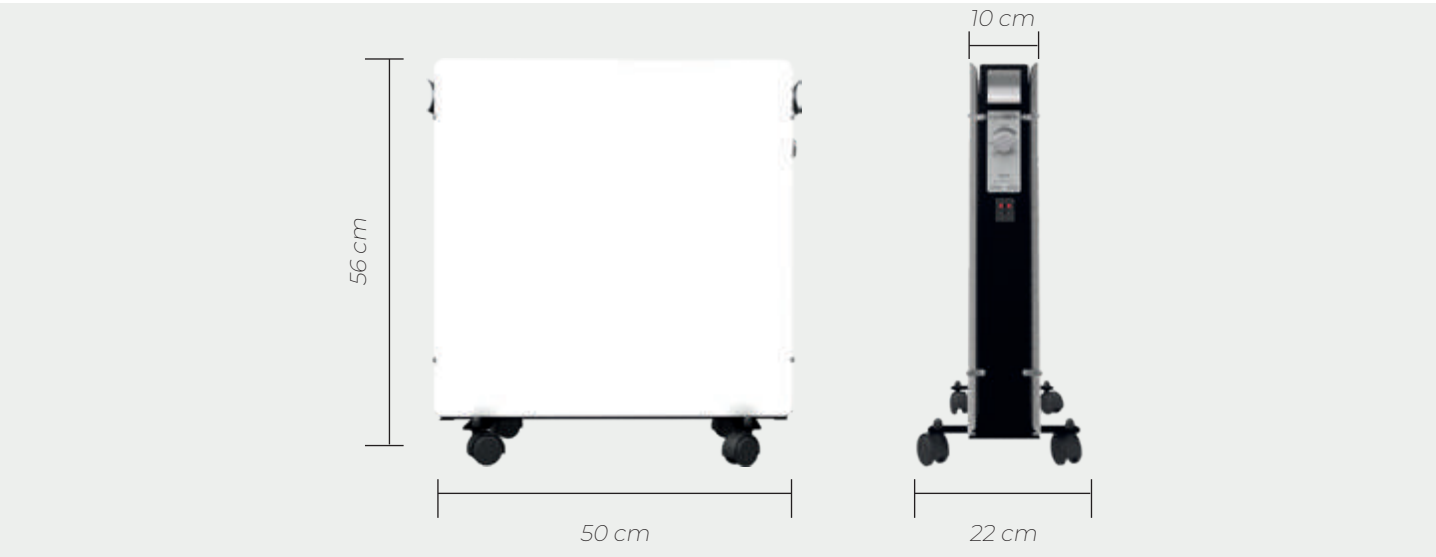
Multi directional castors



Compact powder-coated steel structure.



## Dimensions and characteristics



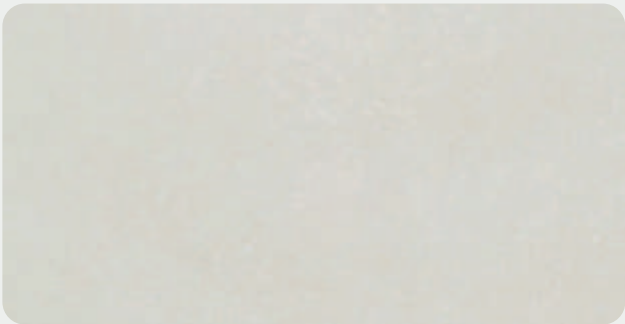
|                     |                             |
|---------------------|-----------------------------|
| Voltage             | 230V                        |
| Frequency           | 50 Hz                       |
| Input               | 1000 / 2000 W               |
| Connecting plug     | Double pole, 10 A / 250 VAC |
| Safety thermostat   | Automatic rearm             |
| Thermostat          | Range 5°C - 24°C.           |
| Electric protection | Class II                    |
| IP protection       | IP 2X                       |
| Installation        | Freestanding                |

### Transport information

| Input (W) | Packaging dimensions (cm) | Weight (Kg) | Units per pallet* |     |
|-----------|---------------------------|-------------|-------------------|-----|
|           |                           |             | FTL               | LTL |
| 1000/2000 | 60x20x65                  | 16,4        | 27                | 22  |

\*FTL: Full Truck load. LTL: less than truck load

## Recommended finishes:



White Limestone (CB)

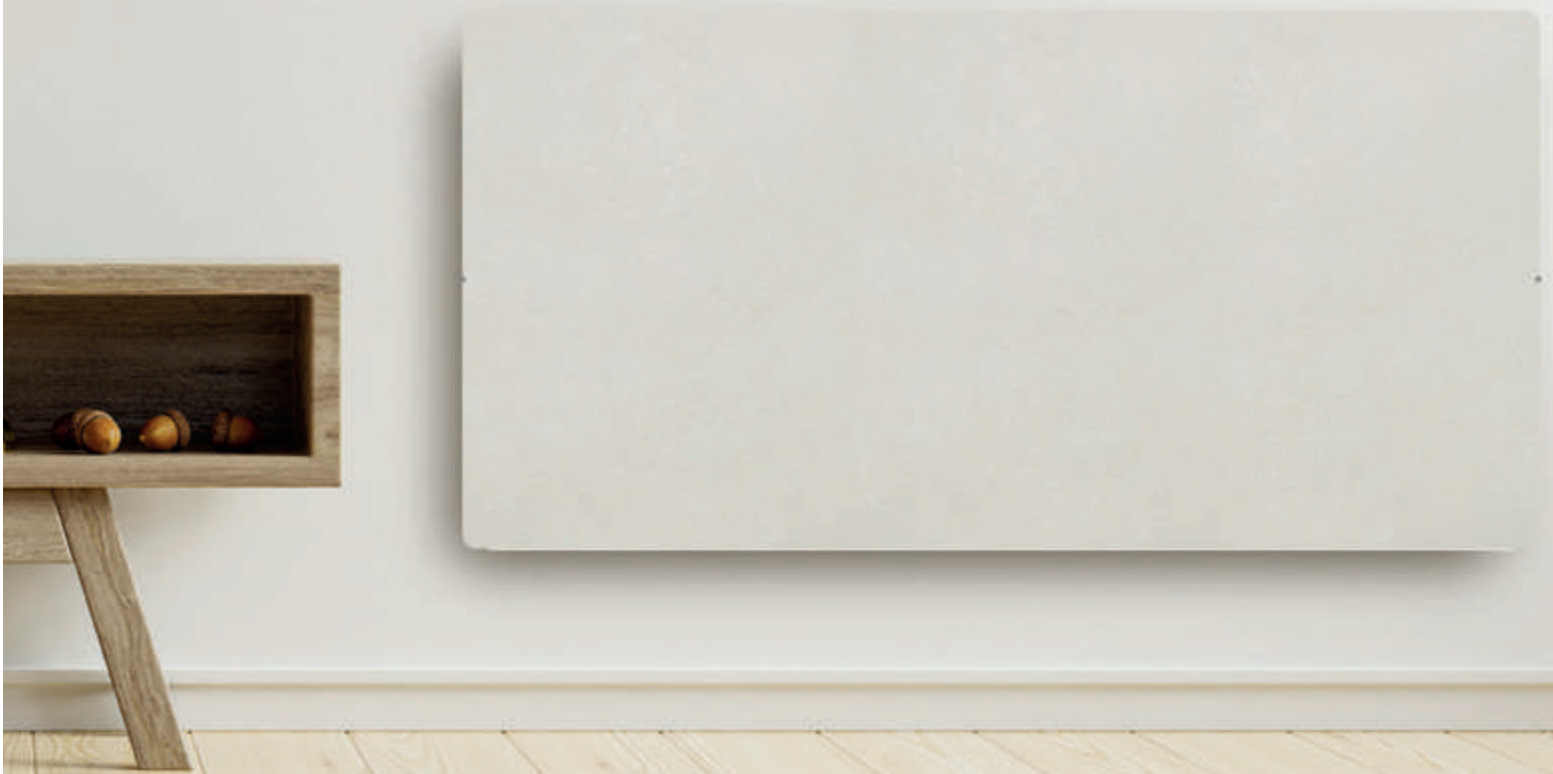


Terra Limestone (CT)



# Finishes

Eternal front panels feature a mineral-inspired texture and are available in a selection of finishes designed to integrate easily into different interior styles.



# White Limestone







# Terra Limestone







LE CONFORT PAR NATURE

**[www.eternal-confort.fr](http://www.eternal-confort.fr)**

**[contact@eternal-confort.fr](mailto:contact@eternal-confort.fr)**

Eternal reserves the right to modify, replace or withdraw any product from its catalogue without prior notice.

Images and illustrations are non-contractual.