



ELECTRIC RADIATORS
CATALOGUE

EN





Fondital is the first manufacturer of die-cast aluminium radiators worldwide as well as the international leader in heating systems.

This is the result of the focus on sustainable innovation in R&D, production renewal related to study of the products, the constant development and training of human resources and the attention to well-being of its employees.

Fondital establishes with its clients strategic partnerships that go beyond a simple supplier-client relationship, but are based on information sharing and customer orientation, maintaining focus on environmental sustainability.



Plant C1



Plant C2



Plant V1



Plant V2

WHY CHOOSE FONDITAL

We are committed to working with the maximum energy efficiency, promoting sound processes for environmental protection.

We aim to be not only a **centre of expertise**, but also a **driving force** for the development of our territory, actively participating in its growth and well-being.



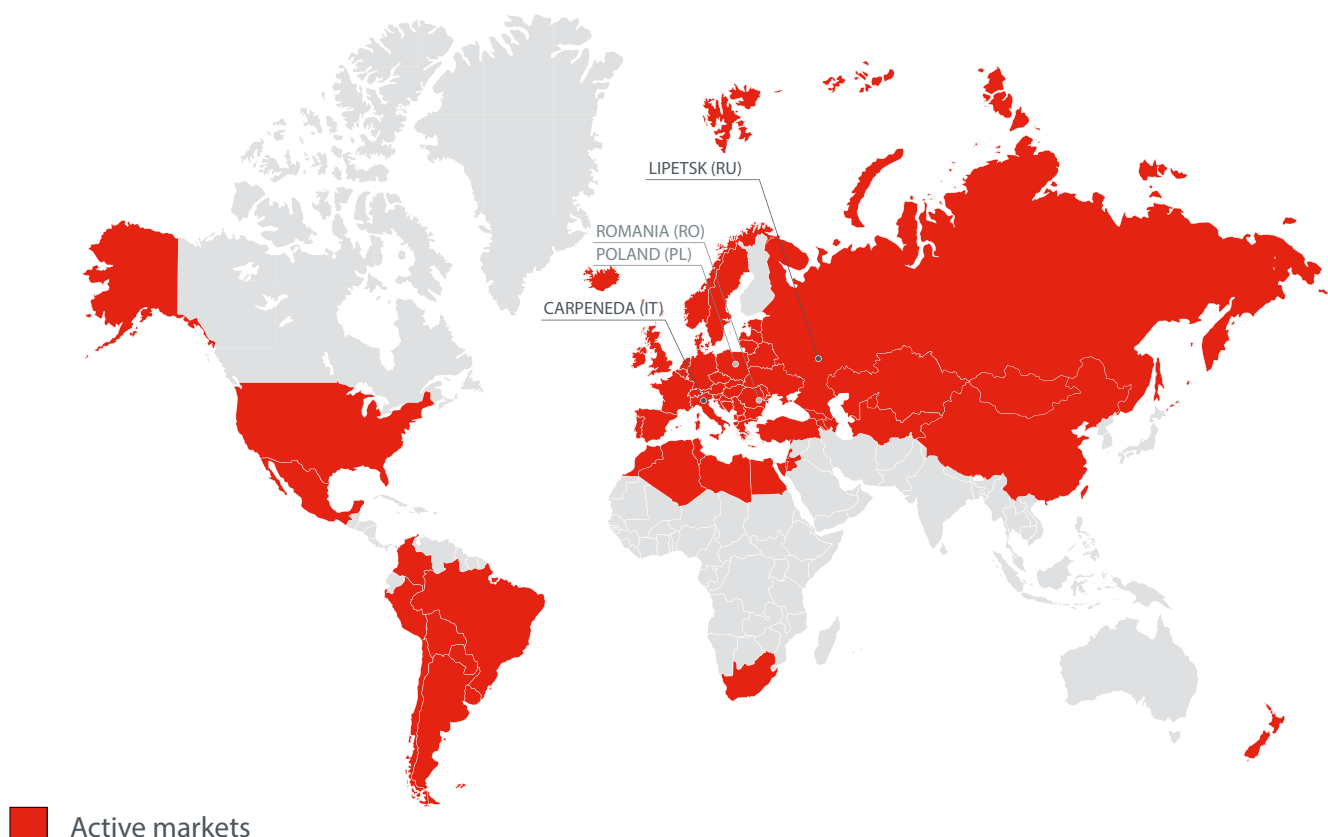
Our ambition is to be a leading company in creating **efficient** and **sustainable products**. We build strong and long-lasting relationships with our stakeholders, enhancing our **local roots** to become a **worldwide role model**.

Our mission is to develop both **heating systems** and **structural die castings for the Automotive sector**, using the most innovative industrial technologies to guarantee sustainable products of the finest quality.

FONDITAL WORLDWIDE

Fondital is market leader internationally. Multilingual staff and representation offices assure a constant presence on the global market, as evidence of its customer oriented vision. Fondital is constantly growing, thanks to its ability to interpret customer needs and

changes, and to the ability to constantly adapt its supply to the new end market needs with process and product innovations.



 Active markets

eBlitz Wi-Fi

THERMODYNAMIC FLUID FILLED ELECTRIC RADIATOR

- Radiator manageable remotely via Android and Apple smartphones by downloading the Domus One App
- Compatible with Google Home and Alexa
- Aluminium body:
 - quickly reaches the desired temperature
- Backlight LCD interface incorporated
- NTC temperature probe and electronic temperature regulation
- In order to optimise consumption, the radiator provides:
 - Daily and weekly programming with Adaptive Start Control
 - Open window detection function
 - Consumption display
- Safety:
 - Keyboard lock
 - Built-in ON / OFF switch
 - Power reserve >2h
- Fixing system included



CLASSE II



Double isolation



The right side houses the new backlight adjustment and control system with digital display and easy-to-reach buttons regardless of installation type.



Power wire:

- Phase
- Neutral
- Pilot wire

Model	Code for Pilot Wire	Power	Sections	Voltage	Frequency	Length	Height	Depth
		W	no.	V	Hz	mm	mm	mm
750	FBG0M1XR84	750	4	230	50/60	390	583	80
1000	FBG0M1XRA5	1000	5	230	50/60	470	583	80
1250	FBG0M1XRD7	1250	7	230	50/60	630	583	80
1500	FBG0M1XRF9	1500	9	230	50/60	790	583	80
1800	FBG0M1XRIB	1800	11	230	50/60	950	583	80

DISCOVER THE DOMUS ONE APP!

Download the App from Google Play or the App Store. You will be able to control the operation of your heaters remotely, optimizing consumption and achieving maximum comfort.



MODE

- Temporary (Boost)
- Manual (Simple)
- Program

SECURITY LOCK

Lock and unlock the radiators remotely to prevent tampering and assure children's safety

TEMPERATURES MONITORING

Monitor the room temperature trend thanks to real-time charts

GROUPS OF DEVICES

Arrange the radiators into groups and control multiple heaters at the same time

OPEN WINDOW DETECTION

By identifying an open window in the room, the radiator turns off automatically, avoiding energy wastage

ADAPTIVE START CONTROL

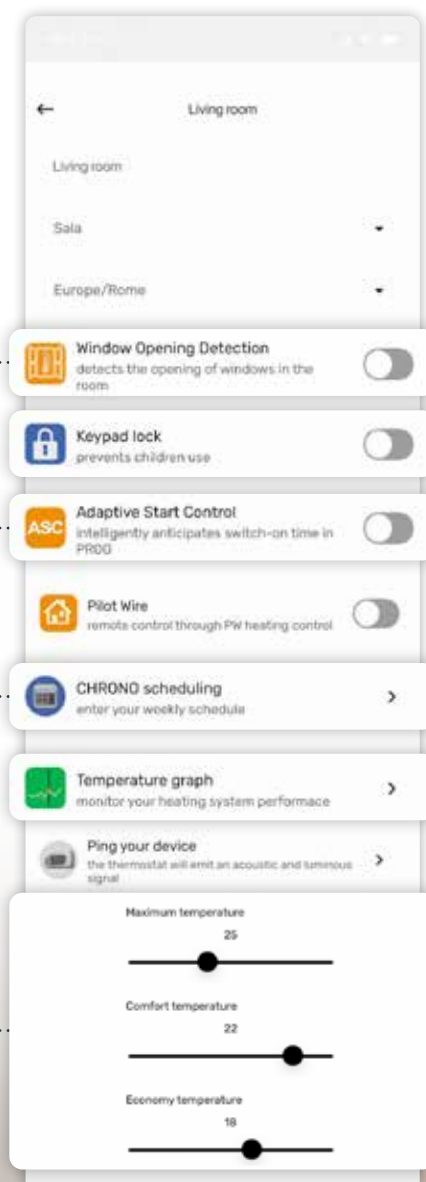
When in Program mode, this smart function will start the radiator at the perfect time based on the current room temperature

PROGRAM

Easily set a 24/7 heating schedule for your radiators

TEMPERATURES SET-UP

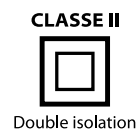
Customise the Max, Comfort and Eco temperatures



eBlitz Core

CERAMIC CORE ELECTRIC RADIATOR

- **Aluminium body:**
 - quickly reaches the desired temperature
- **Backlight LCD interface incorporated**
- **NTC temperature probe and electronic temperature regulation**
- **In order to optimise consumption, the radiator provides:**
 - Daily and weekly programming with Adaptive Start Control
 - Open window detection function
 - Consumption display
- **Safety:**
 - Keyboard lock
 - Power reserve >2h
- **Fixing system included**



The right side houses the new backlight adjustment and control system with digital display and easy-to-reach buttons regardless of installation type.



Power wire:
- Phase
- Neutral
- Pilot wire

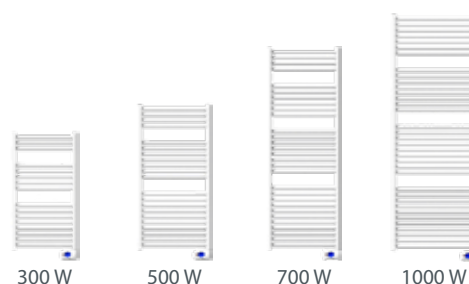
Model	Code for Pilot Wire	Power	Sections	Voltage	Frequency	Length	Height	Depth
		W	no.	V	Hz	mm	mm	mm
1000	FBZ0M7FDA5	1000	5	230	50/60	473	577	97
1500	FBZ0M7FDF7	1500	7	230	50/60	628	577	97
2000	FBZ0M7FDK9	2000	9	230	50/60	788	577	97

eCool ED

ELECTRIC TOWEL RADIATOR WITH DIGITAL CONTROL



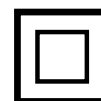
- ▶ Aluminium body: with low thermal inertia
- ▶ LCD backlight interface
- ▶ Daily and weekly programming options
- ▶ Open window detection function
- ▶ Child safety lock
- ▶ Fixing system included
- ▶ Schuko plug
- ▶ Anticorrosion internal treatment
Alutarnum provided



UK or Schuko plug available



CLASSE II




Double isolation

UK
CA



Model	Code for Schuko Plug	Code for UK Plug	Power	Voltage	Frequency	Length	Height	Depth
			W	V	Hz	mm	mm	mm
300	FCA0M1YD30	FCAI21YD30	300	230	50/60	478	933	45
500	FCA0M1YD50	FCAI21YD50	500	230	50/60	528	1143	45
700	FCA0M1YD70	FCAI21YD70	700	230	50/60	528	1563	45
1000	FCA0M1YDA0	FCAI21YDA0	1000	230	50/60	628	1815	45

Item	Description	Code
	Infrared remote control with wall support (Batteries not included) Features: Comfort, Night, Antifreeze and Stand-by	OZTELINF01

eGarda

FLUID FILLED ELECTRIC RADIATORS

PRODUCT AVAILABLE WHILE STOCKS LAST



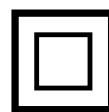
- ▶ **Aluminium body:**
 - quickly reaches the desired temperature
- ▶ **Colours: White RAL 9010 and Anthracite grey**
- ▶ **Interface with touch radio control**
- ▶ **NTC temperature probe and electronic temperature regulation**
- ▶ **In order to optimise consumption, the radiator provides:**
 - Daily and weekly programming options
 - Open window detection function
 - Consumption display
- ▶ **Safety:**
 - Remote control lock



Power wire:
 - Phase
 - Neutral
 - Pilot wire

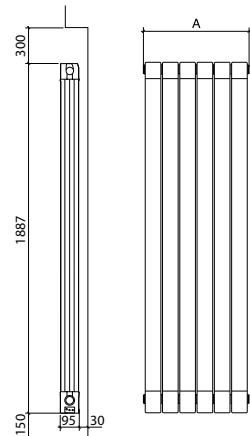


CLASSE II



Double isolation







MEASURES EXPRESSED IN MILLIMETRES

Model	Code for Pilot Wire	Power	Voltage	Frequency	Interface	Colour	Consumption in Standby Mode
		W	V	Hz			
1500 W	FGA0M1ERF4	1500	230	50	Remote control	White	< 0,5 W
2000 W	FGA0M1ERK6	2000	230	50	Remote control	White	< 0,5 W
N 1500 W	FGB0M1ERF4	1500	230	50	Remote control	Antracite	< 0,5 W
N 2000 W	FGB0M1ERK6	2000	230	50	Remote control	Antracite	< 0,5 W

Model	Sections	Length	Height	Depth	Net weight	Gross weight
	no.	mm	mm	mm	kg	kg
1500 W	4	340	1887	95	17,5	20
2000 W	6	500	1887	95	25,5	29
N 1500 W	4	340	1887	95	17,5	20
N 2000 W	6	500	1887	95	25,5	29

INCLUDED IN THE PACKAGE

Item	Description
	Fixing system
	Remote control with batteries included

[illegible]

The manufacturer reserves the right to make any modifications deemed necessary without prior notification.

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9 P C E N O 3 F O 5 0

COMPANY WITH
MANAGEMENT SYSTEM
CERTIFIED BY DNV
ISO 9001•ISO 14001
ISO 45001•ISO 50001