



ELECTRIC RADIATORS
CATALOGUE 2021

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.





VISION

We want to be an innovative company in the production of efficient and sustainable products, creating strong partnerships with our stakeholders, enhancing our local roots to be a global reference.



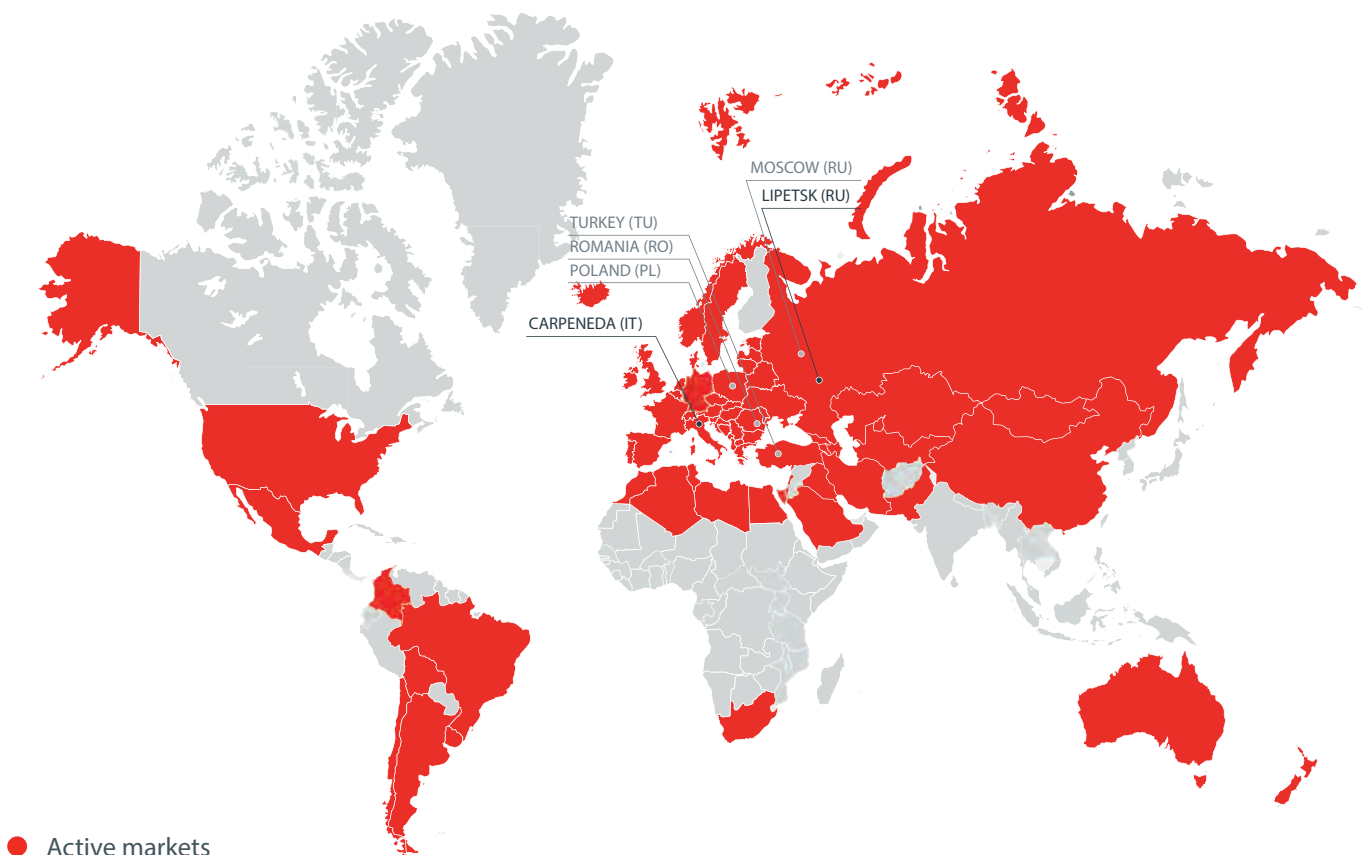
MISSION

Our mission is to produce heating systems and structural castings for the automotive sector, manufacturing high-quality products using the latest industrial technologies. We are committed to operating efficiently, minimising our energy consumption and promoting sustainable processes that respect the environment. We also want to be a centre of expertise and added value for the territory in which we operate.

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.



eBlitz Wi-Fi

THERMODYNAMIC FLUID FILLED ELECTRIC RADIATOR

New!



- ▶ **Radiator manageable remotely via Android and Apple smartphones**
- ▶ **Compatible with Google Home and Alexa**
- ▶ **Aluminium alloy 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 start-up adaptive control
 - Open window detection function
 - Consumption display
- ▶ **Safety:**
 - Keyboard lock
 - Built-in ON / OFF switch
 - Power reserve >2h

CE

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.



Fixing system included



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

All models **eBlitz Wi-Fi** are guaranteed **2 years** for electrical components, **10 years** on aluminium body from the installation date against manufacturing defects.

Maniva

THERMODYNAMIC FLUID FILLED ELECTRIC RADIATOR



- ▶ **Excellent weight/power ratio**
- ▶ **Aluminium alloy body:**
 - quickly reaches the desired temperature
- ▶ **Light and easy to install**
- ▶ **Modern design and state-of-the-art electronics with hourly and weekly programmable time frame**
- ▶ **Energy saving:**
 - Open window detection function
 - consumption display
- ▶ **Child safety lock**



Pilot wire



CLASSE II



Double isolation



Model	Code for Pilot Wire	Power	Sections	Voltage	Frequency	Length	Height	Depth
		W	no.	V	Hz	mm	mm	mm
3110	FMD0M1EDA7	1000	7	230	50/60	605	427	97
3115	FMD0M1EDFC	1500	12	230	50/60	1005	427	97
3118	FMD0M1EDID	1800	13	230	50/60	1085	427	97
5807	FME0M1ED74	700	4	230	50/60	365	578	80
5810	FME0M1EDA6	1000	6	230	50/60	525	578	80
5812	FME0M1EDC9	1200	9	230	50/60	765	578	80
5815	FME0M1EDFA	1500	10	230	50/60	845	578	80
5818	FME0M1EDIC	1800	12	230	50/60	1120	578	80
5820	FME0M1EDKE	2000	14	230	50/60	1280	578	80

All models **Maniva** are guaranteed **2 years** for electrical components, **5 years** on aluminium body from the installation date against manufacturing defects.

Al-advance

DRY INERTIAL ELECTRICAL RADIATOR



- ▶ **Aluminium alloy body:**
 - quickly reaches the desired temperature
- ▶ **Backlight LCD interface incorporated**
- ▶ **Open window detection function**
- ▶ **NTC temperature probe and electronic temperature regulation**
- ▶ **Daily and weekly programming options**
- ▶ **Safety:**
 - Keyboard lock



Soapstone is a natural stone traditionally known for its heat storage capability, which makes it ideal for electric radiator manufacture. Thanks to its properties, its use is especially recommended in countries with particularly cold winter temperatures.



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.



A detachable humidifier is conveniently fitted in the left side of the appliance.



Pilot wire

Model	Code for Pilot Wire	Power	Sections	Voltage	Frequency	Length	Height	Depth
		W	no.	V	Hz	mm	mm	mm
GDSM10	FAE0M3FDA6	1000	6	230	50/60	640	578	97
GDSM15	FAE0M3FDF9	1500	9	230	50/60	880	578	97
GDSM20	FAE0M3FDKB	2000	11	230	50/60	1040	578	97

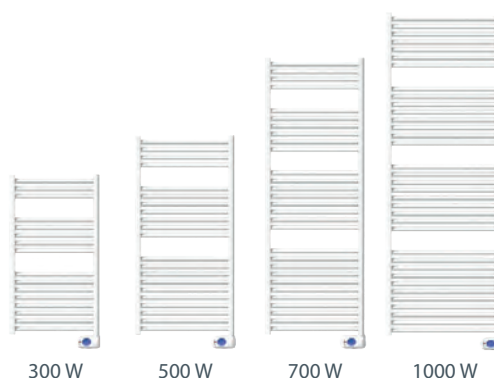
All models **Al-advance** are guaranteed **2 years** for electrical components, **10 years** on aluminium body from the installation date against manufacturing defects.

eCool ED

ELECTRIC TOWEL RADIATOR WITH DIGITAL CONTROL



- ▶ Aluminium alloy 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 *Alsternum* provided



UK or Schuko plug available




CLASSE II



Double isolation



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

All models **eCool ED** are guaranteed **2 years** for electrical components, **5 years** on aluminium body from the installation date against manufacturing defects.

eGarda

FLUID FILLED ELECTRIC RADIATORS



- ▶ **Aluminium alloy 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

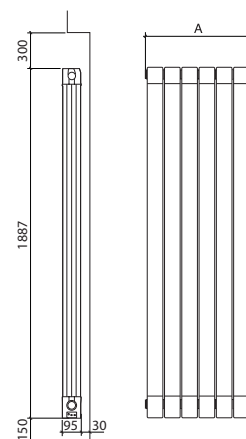


CE



Pilot wire

All models eGarda are guaranteed **2 years** for electrical components, **5 years** on aluminium body from the installation date against manufacturing defects.





MEASURES EXPRESSED IN MILLIMETRES

Model	Power	Voltage	Frequency	Interface	Colour	Consumption in Standby Mode
	W	V	Hz			
1500 W	1500	230	50	Remote control	White	< 0,5 W
2000 W	2000	230	50	Remote control	White	< 0,5 W
N 1500 W	1500	230	50	Remote control	Antracite	< 0,5 W
N 2000 W	2000	230	50	Remote control	Antracite	< 0,5 W

Model	Sections	Length	Height	Depth	Net weight	Gross weight	Price €
	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

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

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