

FARHO®, the quality of a brand



www.farho.com



WARRANTY: 15 years in the body of radiators (6 years on the electronic)
2 years in the body of Oasi (2 years on the electronic)
10 years in the body of towel rails (2 years on the electronic)
2 years on the rest of products

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Sustainable Heating

Efficiency + Environment protection + Innovation

www.farho.com

General Catalogue



A letter from our Founder



There are events that become milestones, that open new doors and new possibilities, and that represent a before and after. Formulas that overcome the challenges that break myths; that changes lives.

More than 40 years ago, José Antonio Ochoa, FARHO's founder and president, invented and patented a revolutionary energy-efficient electric heating system, acknowledged as such in the markets of all five continents.

This acknowledgement is our motivation for further innovation, encouraging us to grow and overcome new challenges every day while successfully breaking both geographical and technological frontiers.

Everything is designed to make life easier for you and your loved ones, providing our customers with the highest quality and the most fascinating experiences in their homes.

Because, for us, "your well-being knows no bounds".

JOSÉ ANTONIO OCHOA
Farho's president



Introduction

FARHO® is a Spanish company founded in 1995 and it is **the creator of the first radiator with low-power consumption.**

Manufactured under PATENT OF INVENTION, the product **debunks the myth surrounding the high energy cost of radiator systems** to date.

Our system meant **a revolution in the field**, building up a stream of followers and imitators. This is why FARHO® is unique!

Our facilities, located in Northern Spain, extend over 11,000 m² and are **fully equipped to manufacture 1,500,000 radiators annually**, complying with the highest quality and assurance standards required by the different regulations.

In addition, we have an **innovative hi-tech bi-climatic chamber**, exclusive even at a global scale. There, our **radiators are verified in situ** with the highest level of accuracy and assurance and we can make sure that no other radiator in the market is able to compete against our products with regard to quality and consumption.

This forces us to permanently maintain **the high level of investment in R&D** required, resulting in a product that will always be at the forefront.







Our commitment to providing a product of unbeatable high quality allows us to be **THE ONLY ONES IN THE MARKET TO OFFER A 15 YEAR WARRANTY.**



“Exclusive technology
on a global level”



Index

A letter from our Founder	02
Introduction	03
Radiators	06
Why choose FARHO® radiators?	08
Quickly choose the right model to suit your needs	09
Discover their features. Enjoy the comfort	10
VICTORIA Series 	12
· Victoria	12
CRONOS Series 	14
· Cronos	14
· Cronos Ultra	14
XANA PLUS Series 	16
· Xana Plus	16
· Xana Plus Ultra	16
· Xana Plus LST	18
· Xana Plus Hotel	18
ECO Series	20
· Eco Green 	20
· Eco Green Ultra 	20
· Eco R Ultra	22
LP Series	24
· LPD 	24

FARHO General Catalogue

Oasi Infrared Heaters	26
· Oasi	26
Towel Rails	28
NOVA Series	30
· Nova Deco	30
· Nova / Nova Little	32
ECO SMALL Series	34
· Eco Small	34
WI-FI Controlled	36
· MI, MI-VIC, UC and RM.	37
· NEXHO CR and MR modules	37
Decopanel	38
Climate Map	ATTACHED



 PROGRAMMABLE AND WI-FI CONTROLLED

 PROGRAMMABLE RADIATOR



Intelligent Heating

Why choose
FARHO® radiators?

Quickly choose the right
model to suit your needs

Discover their features.
Enjoy the comfort

VICTORIA Series

- Victoria

CRONOS Series

- Cronos
- Cronos Ultra

XANA PLUS Series

- Xana Plus
- Xana Plus Ultra
- Xana Plus LST
- Xana Plus Hotel

ECO Series

- Eco Green
- Eco Green Ultra
- Eco R Ultra

LP Series

- LPD



Radiators

FARHO General Catalogue

Why choose Farho® radiators?



- ✓ **Maximum heat performance with minimal energy consumption.**
- ✓ **100% compatible with photovoltaic energy.**
- ✓ **Easy installation, no maintenance required.**
- ✓ **Noise-free.**
- ✓ **All FARHO® radiators are MANUFACTURED IN SPAIN, assurance of design and quality.**



- ✓ **Die-cast aluminium with modern and efficient designs that favour natural convection, being resistant to time and corrosion. In addition, we always have the environment in mind.**
- ✓ **Double lateral ABS V0 end panels, made of self-extinguishing material.**
- ✓ **AISI-304 stainless steel armoured electrical resistance with low consumption and maximum thermal performance.**
- ✓ **Safety heat limiter.**
- ✓ **FARHOIL:** Thermoconductor fluid with low specific value and high heat performance.
- ✓ **FARHO DOMÓTICA:** As expected from a leader and paying attention to the current needs of our customers, FARHO® develops, designs and manufactures its electronic devices through its affiliate FARHO® DOMÓTICA.
- ✓ **In accordance with ECO DESIGN LOT 20 regulations.**

Discover their features, enjoy the comfort



Smart Start*



If you activate this function, **our products adapt their programming to the user's lifestyle**, learning usage patterns.

This way, **the programming start time will be anticipated so that your house is set at the desired temperature when you arrive.**

We adapt to the lifestyle of all family members, maximising comfort and saving.

*ONLY AVAILABLE IN VICTORIA AND CRONOS MODELS.

Geolocation*



With our **FARHO CONTROL App**, and thanks to your smartphone, the radiator's functions can change depending on how far you are from your home. This programming can also be performed for single rooms and by individual users.

When you get away from your home at a set distance, your heating system will detect this and reduce its power, increasing it again as you get closer. **Maximum comfort and minimal consumption.**

*ONLY AVAILABLE IN VICTORIA, CRONOS, XP AND LPD MODELS.

Open Window Detection Function



To help you optimise consumption, **the thermostat will detect an abrupt temperature drop if a window is left open** and it will pause heating until the situation is stabilised.

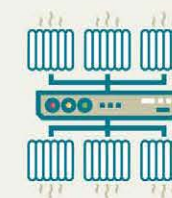
This allows you to **economise on resources** in case of a lapse in your regular or second home.

LST (Low Surface Temperature)



LST (Low Surface Temperature) technology developed in order to meet the strict standards and requirements of the NHS and CQC that require that the surface temperatures does not exceed 43 degrees in locations such as **schools, nursing homes and hospitals.**

Hotel Operation*



Designed for hotels, rural accommodation, hospitals, nursing homes, schools... Management can control the radiator completely through FARHO automatic solutions, offering the end user limited use.

Optimising the use of radiators means **that they only work when required.** This is why a heating management system is an appealing investment that can be repaid in a short time.

*ONLY AVAILABLE IN XP HOTEL, VICTORIA AND CRONOS MODELS.

Quickly choose the right model

to suit your needs



SERIES	VICTORIA	CRONOS	XANA PLUS		
MODEL	VICTORIA	CRONOS CRONOS ULTRA	XANA PLUS XP ULTRA	XP LST	XP HOTEL
Wi-fi controlled	✓	✓	✓	✓	✓
Farho APP control	✓	✓	✓	✓	✓
Compatible with Alexa	✓	✓	✓	✓	✓
Geolocation	✓	✓	✓	✓	✓
Smart Start	✓	✓			
Daily and weekly programming	✓	✓	✓	✓	✓
BOOST function	✓	✓	✓	✓	✓
Open windows detection function	✓	✓			
Reduced height (350 mm)					
Portable (wheels)	Optional	Optional	Optional	Optional	Optional
Maximum power per element (166 W)	✓	Optional	Optional		Optional
Faster heating Surface heat limiter (perfect for schools or hospitals)				✓	
Centralised operation control of the functions	✓	✓			✓
Power cable with UK plug included	✓	✓	✓	✓	✓
LOT 20	✓	✓	✓	✓	✓

ECO			LP
ECO GREEN	EG ULTRA	ECO R ULTRA	LPD
			✓
			✓
			✓
			✓
✓	✓		✓
✓	✓		✓
✓	✓		
			✓
Optional	Optional	✓	Optional
	✓	✓	
✓	✓	✓	✓
✓	✓		✓



Displayed model
VICN12 - VICTORIA 12 element radiator

Available features

- HOME AUTOMATION / FARHO CONTROL APP*
- GEOLOCATION*
- COMPATIBLE WITH ALEXA*
- SMART START
- OPEN WINDOW DETECTION FUNCTION
- BOOST FUNCTION
- PROGRAMMABLE DIGITAL CHRONO-THERMOSTAT
- MANAGEMENT OF CONSUMPTION AND POWER LIMITS*
- TRIAC ELECTRONIC REGULATION
- DATA STORAGE AND ANALYSIS*
- SOFTWARE REMOTE UPDATES*
- MAXIMUM THERMAL EMISSION PER ELEMENT
- DAILY AND WEEKLY PROGRAMMING OF UP TO 6 SECTIONS
- PORTABLE (WHEELS - OPTIONAL)
- SNAP SWITCH AMBIENT THERMOSTAT
- PERFECT FOR LOW ROOMS - 35 CM.

*WI-FI FEATURES ONLY AVAILABLE WITH THE MI-VIC MODULE. ● Available features.

Technical specifications

REFERENCE	NUMBER OF ELEMENTS	POWER W	WIDTH MM	HEIGHT MM	DEPTH MM	WEIGHT KG	VOLTS VAC
VICN04	4	660	430	560	95	7.6	230
VICN06	6	1.000	610			10.38	
VICN08	8	1.330	770			13.38	
VICN10	10	1.670	930			16.76	
VICN12	12	2.000	1.090			18.74	

Victoria

Even smarter

SMART WI-FI RADIATOR



APP FARHO CONTROL



OPTIONAL
COLOUR DISPLAY



*WI-FI FEATURES ONLY AVAILABLE WITH THE MI-VIC MODULE.

Quick selection table*

CLIMATE	SOFT	COLD	VERY COLD	EXTRA COLD
No. of elements 4	10.2 m ²	9.8 m ²	9.2 m ²	8.8 m ²
No. of elements 6	14.4 m ²	13.6 m ²	13.0 m ²	12.4 m ²
No. of elements 8	18.6 m ²	17.6 m ²	16.8 m ²	16.0 m ²
No. of elements 10	22.6 m ²	21.6 m ²	20.6 m ²	19.6 m ²
No. of elements 12	26.8 m ²	25.4 m ²	24.2 m ²	23.2 m ²

* In order to interpret this table, check your geographic area's climate map (attached page).

new



Displayed model
CROU12 - CRONOS 12 element radiator

Cronos Ultra

Designed with the latest technology.

PROGRAMMABLE AND WI-FI CONTROLLED RADIATOR



DETAIL ENCLOSURE



*WI-FI FEATURES ONLY AVAILABLE WITH THE INTERNET MODULE.



Available features

- HOME AUTOMATION / FARHO CONTROL APP*
- TRAC TRIAC ELECTRONIC REGULATION
- GEOLOCATION*
- DATA STORAGE AND ANALYSIS*
- COMPATIBLE WITH ALEXA*
- SOFTWARE REMOTE UPDATES*
- SMART START
- MAXIMUM THERMAL EMISSION PER ELEMENT
- OPEN WINDOW DETECTION FUNCTION
- DAILY AND WEEKLY PROGRAMMING OF UP TO 6 SECTIONS
- BOOST FUNCTION
- PORTABLE (WHEELS - OPTIONAL)
- PROGRAMMABLE DIGITAL CHRONO-THERMOSTAT
- SNAP SWITCH AMBIENT THERMOSTAT
- MANAGEMENT OF CONSUMPTION AND POWER LIMITS*
- PERFECT FOR LOW ROOMS - 35 CM.

*WI-FI FEATURES ONLY AVAILABLE WITH THE INTERNET MODULE. ● Available features.

Technical specifications

REFERENCE	NUMBER OF ELEMENTS	POWER W	WIDTH MM	HEIGHT MM	DEPTH MM	WEIGHT KG	VOLTS VAC
CRO03	3	330	370	580	98	7.10	230 240
CRO05	5	550	530			10.80	
CRO07	7	770	690			14.50	
CRO09	9	990	850			18.30	
CRO11	11	1210	1010			22.20	
CRO13	13	1430	1170			25.80	
CRO15	15	1650	1330			29.70	
ULTRA	CROU04	4	450	580	98	9.34	230 240
	CROU06	6	610			12.96	
	CROU08	8	870			16.88	
	CROU10	10	1140			20.38	
	CROU12	12	1410			24.54	

Quick selection table*

CLIMATE	SOFT	COLD	VERY COLD	EXTRA COLD	
No. of elements 3	5.8 m ²	5.4 m ²	5.2 m ²	5.0 m ²	
No. of elements 5	8.6 m ²	8.2 m ²	7.8 m ²	7.4 m ²	
No. of elements 7	11.6 m ²	11.0 m ²	10.4 m ²	10.0 m ²	
No. of elements 9	14.6 m ²	13.8 m ²	13.2 m ²	12.6 m ²	
No. of elements 11	17.4 m ²	16.6 m ²	15.8 m ²	15.0 m ²	
No. of elements 13	20.4 m ²	19.4 m ²	18.4 m ²	17.6 m ²	
No. of elements 15	23.2 m ²	22.0 m ²	21.0 m ²	20.0 m ²	
ULTRA	No. of elements 4	11.0 m ²	10.4 m ²	9.8 m ²	9.4 m ²
	No. of elements 6	15.4 m ²	14.6 m ²	13.8 m ²	13.2 m ²
	No. of elements 8	19.8 m ²	18.8 m ²	17.8 m ²	17.0 m ²
	No. of elements 10	24.2 m ²	22.8 m ²	21.8 m ²	20.8 m ²
	No. of elements 12	28.6 m ²	27.0 m ²	25.8 m ²	24.6 m ²

* In order to interpret this table, check your geographic area's climate map (attached page).



Displayed model
XP09 - XANA PLUS 9 element radiator



Displayed model
XPU12 - XANA PLUS ULTRA 12 element radiator

Xana Plus Xana Plus Ultra

PROGRAMMABLE AND WI-FI CONTROLLED RADIATOR



DETAIL ENCLOSURE



*WI-FI FEATURES ONLY AVAILABLE WITH THE INTERNET MODULE.

Available features

- HOME AUTOMATION / FARHO CONTROL APP*
- GEOLOCATION*
- COMPATIBLE WITH ALEXA*
- SMART START
- OPEN WINDOW DETECTION FUNCTION
- BOOST FUNCTION
- PROGRAMMABLE DIGITAL CHRONO-THERMOSTAT
- MANAGEMENT OF CONSUMPTION AND POWER LIMITS*
- TRIAC ELECTRONIC REGULATION
- DATA STORAGE AND ANALYSIS
- SOFTWARE REMOTE UPDATES
- MAXIMUM THERMAL EMISSION PER ELEMENT
- DAILY AND WEEKLY PROGRAMMING OF UP TO 6 SECTIONS
- PORTABLE (WHEELS - OPTIONAL)
- SNAP SWITCH AMBIENT THERMOSTAT
- PERFECT FOR LOW ROOMS - 35 CM.

*WI-FI FEATURES ONLY AVAILABLE WITH THE INTERNET MODULE. ● Available features.

Technical specifications

REFERENCE	NUMBER OF ELEMENTS	POWER W	WIDTH MM	HEIGHT MM	DEPTH MM	WEIGHT KG	VOLTS VAC
XP03	3	330	370	590	95	7.60	230 240
XP05	5	550	530			11.50	
XP07	7	770	690			15.58	
XP09	9	990	850			19.60	
XP11	11	1210	1010			23.50	
XP13	13	1430	1170			27.60	
XP15	15	1650	1330			31.70	
ULTRA	XPU04	4	450	580	98	9.34	230 240
	XPU06	6	610			12.96	
	XPU08	8	870			16.88	
	XPU10	10	1130			20.38	
	XPU12	12	1390			24.54	

Quick selection table*

CLIMATE	SOFT	COLD	VERY COLD	EXTRA COLD
No. of elements 3	6.2 m ²	6.0 m ²	5.6 m ²	5.4 m ²
No. of elements 5	9.4 m ²	9.0 m ²	8.4 m ²	8.0 m ²
No. of elements 7	12.6 m ²	12.0 m ²	11.4 m ²	10.8 m ²
No. of elements 9	15.8 m ²	15.0 m ²	14.2 m ²	13.6 m ²
No. of elements 11	18.8 m ²	18.0 m ²	17.0 m ²	16.2 m ²
No. of elements 13	22.0 m ²	21.0 m ²	20.0 m ²	19.0 m ²
No. of elements 15	25.2 m ²	24.0 m ²	22.8 m ²	21.8 m ²
ULTRA	No. of elements 4	11.0 m ²	10.4 m ²	9.8 m ²
	No. of elements 6	15.4 m ²	14.6 m ²	13.8 m ²
	No. of elements 8	19.8 m ²	18.8 m ²	17.8 m ²
	No. of elements 10	24.2 m ²	22.8 m ²	21.8 m ²
	No. of elements 12	28.6 m ²	27.0 m ²	25.8 m ²

* In order to interpret this table, check your geographic area's climate map (attached page).



Displayed model
LST09 - XANA PLUS LST 9 element radiator

Xana Plus LST

Surface temperature limiter (ideal for schools and hospitals).

Xana Plus Hotel

Fully controllable by individual management.

PROGRAMMABLE AND WI-FI CONTROLLED RADIATOR



DETAIL ENCLOSURE



*WI-FI FEATURES ONLY AVAILABLE WITH THE INTERNET MODULE.

Available features

- HOME AUTOMATION / FARHO CONTROL APP*
- GEOLOCATION*
- COMPATIBLE WITH ALEXA*
- SMART START
- OPEN WINDOW DETECTION FUNCTION
- BOOST FUNCTION
- PROGRAMMABLE DIGITAL CHRONO-THERMOSTAT
- MANAGEMENT OF CONSUMPTION AND POWER LIMITS*
- LOW SURFACE TEMPERATURE (LST)
- TRIAC ELECTRONIC REGULATION
- DATA STORAGE AND ANALYSIS*
- SOFTWARE REMOTE UPDATES*
- MAXIMUM THERMAL EMISSION PER ELEMENT
- DAILY AND WEEKLY PROGRAMMING OF UP TO 6 SECTIONS
- PORTABLE (WHEELS - OPTIONAL)
- SNAP SWITCH AMBIENT THERMOSTAT
- PERFECT FOR LOW ROOMS - 35 CM.
- CONTROLLED MANAGEMENT (XPH)

*WI-FI FEATURES ONLY AVAILABLE WITH THE INTERNET MODULE. ● Available features.

Technical specifications

REFERENCE	NUMBER OF ELEMENTS	POWER W	WIDTH MM	HEIGHT MM	DEPTH MM	WEIGHT KG	VOLTS VAC
LST03/XPH03*	3	330	370	590	95	7.60	230 240
LST05/XPH05*	5	550	530			11.50	
LST07/XPH07*	7	770	690			15.58	
LST09/XPH09*	9	990	850			19.60	
LST11/XPH11*	11	1.210	1.010			23.50	
LST13/XPH13*	13	1.430	1.170			27.60	
LST15/XPH15*	15	1.650	1.330			31.70	

*XPH ULTRA AVAILABLE UNDER REQUEST.

Quick selection table*

CLIMATE		SOFT	COLD	VERY COLD	EXTRA COLD
XANA PLUS LST	No. of elements 3	3.6 m ²	3.4 m ²	3.2 m ²	3.0 m ²
	No. of elements 5	5.4 m ²	5.0 m ²	4.8 m ²	4.6 m ²
	No. of elements 7	7.2 m ²	6.8 m ²	6.4 m ²	6.2 m ²
	No. of elements 9	9.0 m ²	8.4 m ²	8.0 m ²	7.8 m ²
	No. of elements 11	10.8 m ²	10.2 m ²	9.8 m ²	9.2 m ²
	No. of elements 13	12.6 m ²	12.0 m ²	11.4 m ²	10.8 m ²
	No. of elements 15	14.4 m ²	13.6 m ²	13.0 m ²	12.4 m ²
XANA PLUS HOTEL	No. of elements 3	6.2 m ²	6.0 m ²	5.6 m ²	5.4 m ²
	No. of elements 5	9.4 m ²	9.0 m ²	8.4 m ²	8.0 m ²
	No. of elements 7	12.6 m ²	12.0 m ²	11.4 m ²	10.8 m ²
	No. of elements 9	15.8 m ²	15.0 m ²	14.2 m ²	13.6 m ²
	No. of elements 11	18.8 m ²	18.0 m ²	17.0 m ²	16.2 m ²
	No. of elements 13	22.0 m ²	21.0 m ²	20.0 m ²	19.0 m ²
	No. of elements 15	25.2 m ²	24.0 m ²	22.8 m ²	21.8 m ²

* In order to interpret this table, check your geographic area's climate map (attached page).



Displayed model
ECG11 - ECO GREEN 11 element radiator

Eco Green Eco Green Ultra

PROGRAMMABLE DIGITAL RADIATOR



DETAIL
ENCLOSURE



Available features

- HOME AUTOMATION / FARHO CONTROL APP*
- TRAC TRIAC ELECTRONIC REGULATION
- GEOLOCATION
- DATA STORAGE AND ANALYSIS
- COMPATIBLE WITH ALEXA
- SOFTWARE REMOTE UPDATES
- SMART START
- MAXIMUM THERMAL EMISSION PER ELEMENT
- OPEN WINDOW DETECTION FUNCTION
- DAILY AND WEEKLY PROGRAMMING OF UP TO 6 SECTIONS
- BOOST FUNCTION
- PORTABLE (WHEELS - OPTIONAL)
- PROGRAMMABLE DIGITAL CHRONO-THERMOSTAT
- SNAP SWITCH AMBIENT THERMOSTAT
- MANAGEMENT OF CONSUMPTION AND POWER LIMITS
- PERFECT FOR LOW ROOMS - 35 CM.

● Available features.

Technical specifications

REFERENCE	NUMBER OF ELEMENTS	POWER W	WIDTH MM	HEIGHT MM	DEPTH MM	WEIGHT KG	VOLTS VAC	
ECG03	3	330	370	580	98	7.10	230 240	
ECG05	5	550	530			10.80		
ECG07	7	770	690			14.50		
ECG09	9	990	850			18.30		
ECG11	11	1.210	1.010			22.20		
ECG13	13	1.430	1.170			25.80		
ECG15	15	1.650	1.330	29.70				
ULTRA	ECGU04	4	450	580	98	9.34	230 240	
	ECGU06	6	610			12.96		
	ECGU08	8	1.330			770		16.88
	ECGU10	10	1.670			930		20.38
	ECGU12	12	2.000			1.090		24.54

Quick selection table*

CLIMATE	SOFT	COLD	VERY COLD	EXTRA COLD	
No. of elements 3	5.8 m ²	5.4 m ²	5.2 m ²	5.0 m ²	
No. of elements 5	8.6 m ²	8.2 m ²	7.8 m ²	7.4 m ²	
No. of elements 7	11.6 m ²	11.0 m ²	10.4 m ²	10.0 m ²	
No. of elements 9	14.6 m ²	13.8 m ²	13.2 m ²	12.6 m ²	
No. of elements 11	17.4 m ²	16.6 m ²	15.8 m ²	15.0 m ²	
No. of elements 13	20.4 m ²	19.4 m ²	18.4 m ²	17.6 m ²	
No. of elements 15	23.2 m ²	22.0 m ²	21.0 m ²	20.0 m ²	
ULTRA	No. of elements 4	11.0 m ²	10.4 m ²	9.8 m ²	9.4 m ²
	No. of elements 6	15.4 m ²	14.6 m ²	13.8 m ²	13.2 m ²
	No. of elements 8	19.8 m ²	18.8 m ²	17.8 m ²	17.0 m ²
	No. of elements 10	24.2 m ²	22.8 m ²	21.8 m ²	20.8 m ²
	No. of elements 12	28.6 m ²	27.0 m ²	25.8 m ²	24.6 m ²

* In order to interpret this table, check your geographic area's climate map (attached page).



Displayed model
ECORU10 - ECO R ULTRA 10 element radiator

Available features

- HOME AUTOMATION / FARHO CONTROL APP*
- TRAC TRIAC ELECTRONIC REGULATION
- GEOLOCATION
- DATA STORAGE AND ANALYSIS
- COMPATIBLE WITH ALEXA
- SOFTWARE REMOTE UPDATES
- SMART START
- MAXIMUM THERMAL EMISSION PER ELEMENT
- OPEN WINDOW DETECTION FUNCTION
- DAILY AND WEEKLY PROGRAMMING OF UP TO 6 SECTIONS
- BOOST FUNCTION
- PORTABLE (WHEELS - OPTIONAL)
- PROGRAMMABLE DIGITAL CHRONO-THERMOSTAT
- SNAP SWITCH AMBIENT THERMOSTAT
- MANAGEMENT OF CONSUMPTION AND POWER LIMITS
- PERFECT FOR LOW ROOMS - 35 CM.

● Available features.

Technical specifications

REFERENCE	NUMBER OF ELEMENTS	POWER W	WIDTH MM	HEIGHT MM	DEPTH MM	WEIGHT KG	VOLTS VAC
ECORU04	4	660	450	580	98	10.54	230
ECORU06	6	1.000	610			14.16	
ECORU08	8	1.330	770			18.08	
ECORU10	10	1.670	930			21.58	
ECORU12	12	2.000	1.090			25.74	

Eco R Ultra

ANALOGUE RADIATOR



CASTORS AND
WALL BRACKETS*
INCLUDED



DETAIL
ENCLOSURE



*CASTORS ARE COMPATIBLE WITH ALL FARHO RADIATORS.

Quick selection table*

CLIMATE	SOFT	COLD	VERY COLD	EXTRA COLD
No. of elements 4	11.0 m ²	10.4 m ²	9.8 m ²	9.4 m ²
No. of elements 6	15.4 m ²	14.6 m ²	13.8 m ²	13.2 m ²
No. of elements 8	19.8 m ²	18.8 m ²	17.8 m ²	17.0 m ²
No. of elements 10	24.2 m ²	22.8 m ²	21.8 m ²	20.8 m ²
No. of elements 12	28.6 m ²	27.0 m ²	25.8 m ²	24.6 m ²

* In order to interpret this table, check your geographic area's climate map (attached page).



Displayed model
LPD11- LPD 11 element radiator

Available features

- HOME AUTOMATION / FARHO CONTROL APP*
- GEOLOCATION*
- COMPATIBLE WITH ALEXA*
- SMART START
- OPEN WINDOW DETECTION FUNCTION
- BOOST FUNCTION
- PROGRAMMABLE DIGITAL CHRONO-THERMOSTAT
- MANAGEMENT OF CONSUMPTION AND POWER LIMITS*
- TRIAC ELECTRONIC REGULATION
- DATA STORAGE AND ANALYSIS
- SOFTWARE REMOTE UPDATES
- MAXIMUM THERMAL EMISSION PER ELEMENT
- DAILY AND WEEKLY PROGRAMMING OF UP TO 6 SECTIONS
- PORTABLE (WHEELS - OPTIONAL)
- SNAP SWITCH AMBIENT THERMOSTAT
- PERFECT FOR LOW ROOMS - 35 CM.

*WI-FI FEATURES ONLY AVAILABLE WITH THE INTERNET MODULE. ● Available features.

Technical specifications

REFERENCE	NUMBER OF ELEMENTS	POWER W	WIDTH MM	HEIGHT MM	DEPTH MM	WEIGHT KG	VOLTS VAC
LPD09	9	675	770	350	95	13.23	110/120 230/240
LPD11	11	825	930			15.50	
LPD13	13	975	1.090			18.12	

LPD

PROGRAMMABLE AND WI-FI CONTROLLED RADIATOR

DETAIL ENCLOSURE



*WI-FI FEATURES ONLY AVAILABLE WITH THE INTERNET MODULE.

Quick selection table*

CLIMATE	SOFT	COLD	VERY COLD	EXTRA COLD
No. of elements 9	9.2 m ²	8.6 m ²	8.2 m ²	7.8 m ²
No. of elements 11	11.0 m ²	10.4 m ²	10.0 m ²	9.6 m ²
No. of elements 13	12.8 m ²	12.2 m ²	11.6 m ²	11.2 m ²

* In order to interpret this table, check your geographic area's climate map (attached page).

Oasi Infrared Heaters

FARHO General Catalogue



Displayed model
FARHO-OASI - FARHO OASI black

Oasi

Uniform and comfortable colour throughout the environment
INFRARED FOR OPEN AIR ENVIRONMENTS

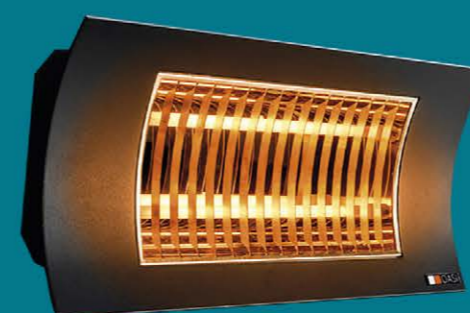


OASI REMOTE CONTROL, OPTIONAL
(Product Ref. **MDO**)

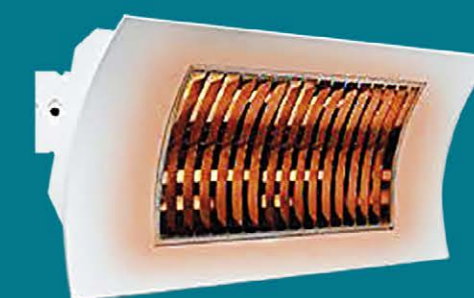


Characteristics

- ✓ HEATING ELEMENTS WITH LOW IR-B CARBON RADIATION
- ✓ EVEN AND COMFORTABLE HEAT IN ALL EXTERNAL ENVIRONMENTS
- ✓ HIGH EFFICIENCY THANKS TO ITS MEDIUM WAVE SYSTEM
- ✓ REMOTE CONTROL REQUIRED (NOT INCLUDED IN THE PRICE).
- ✓ ABLE TO CONTROL UP TO 6 UNITS INDEPENDENTLY
- ✓ FRONT COATED STEEL FINISH
- ✓ INCLUDES FIXING KIT FOR MOUNTING ON WALLS OR CEILINGS



BLACK Model
(Product Ref. **OASIN**)



WHITE Model
(Product Ref. **OASIB**)

Colour options for the infrared's body

WHITE

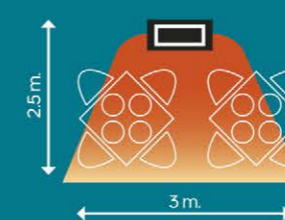
 MATT BLACK

Technical specifications

MODEL	POWER W	HEIGHT MM	WIDTH MM	DEPTH MM	WEIGHT KG	VOLTS VAC
FARHO-OASI	1000/2000	230	600	250	5,2	230/240

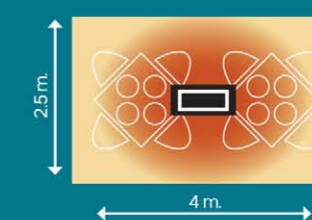
Installation

WALL OR STANDING INSTALLATION

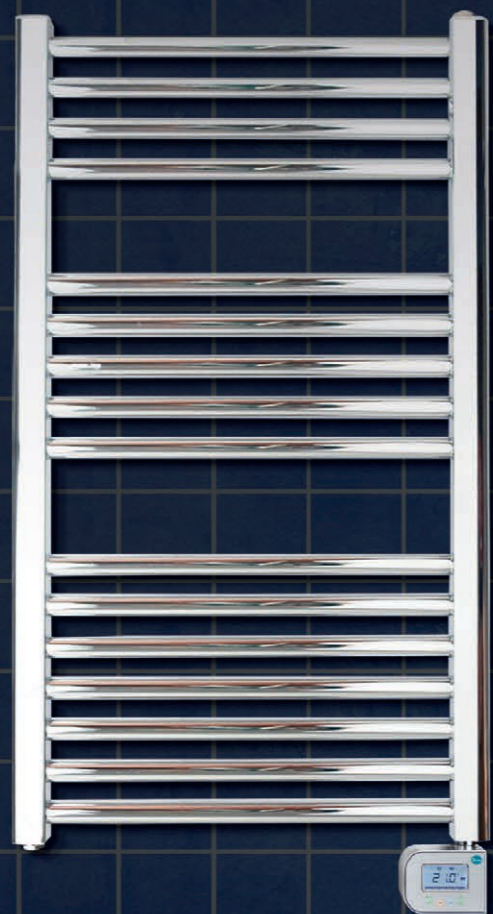


- > Heated 7.5 m²
- > Height of the installation 2.2 m (wall)

CEILING INSTALLATION



- > Heated 10 m²
- > Height of the installation 2.5 m



Towel Rails

FARHO General Catalogue



- NOVA Series
 - Nova Deco
 - Nova / Nova Little
- ECO SMALL Series
 - Eco Small



Displayed model
TNDB - NOVA DECO white towel rail

Nova Deco

PROGRAMMABLE / DIGITAL TOWEL RAIL



REMOTE CONTROL, OPTIONAL
Only available for White and Chrome Towel Rails
WHITE: (Product Ref. **MTNB**)
CHROME: (Product Ref. **MTNCR**)



Available features

- VERTICAL INSTALLATION
- PROTECTION RATING (IP44)
- FIRST CLASS
- POWER CABLE, PLUG INCLUDED
- STEEL BODY
- PROGRAMMABLE DIGITAL THERMOSTAT: WHITE AND CHROME
DIGITAL THERMOSTAT: ANTHRACITE BLACK
- OPTIONAL REMOTE CONTROL (ONLY WHITE AND CHROME)
- ON/OFF SWITCH
- WITH FLUID

● Available features.



WHITE THERMOSTAT



CHROME THERMOSTAT



ANTHRACITE BLACK THERMOSTAT

Colour options for the towel rail's

- WHITE
- CHROME
- ANTHRACITE BLACK

Technical specifications

REFERENCE	MODEL	POWER W	HEIGHT MM	WIDTH MM	WEIGHT KG
TNDBL	NOVA DECO White Little	400	788	500	13.9
TNDCROL	NOVA DECO Chrome Little	400	788	500	13.9
TNDAL	NOVA DECO Anthracite black Little	400	788	500	13.9
TNDB	NOVA DECO White	800	1.106	500	18.7
TNDCRO	NOVA DECO Chrome	800	1.106	500	18.7
TNDA	NOVA DECO Anthracite black	800	1.106	500	18.7
TNDBG	NOVA DECO White XL	800	1.742	500	26.7
TNDCRG	NOVA DECO Chrome XL	800	1.742	500	26.7
TNDAG	NOVA DECO Anthracite black XL	800	1.742	500	26.7



Displayed model
TNDNL - NOVA LITTLE black towel rail

Nova / Nova Little

PROGRAMMABLE / DIGITAL TOWEL RAIL



REMOTE CONTROL, OPTIONAL
Only available for White and Chrome Towel Rails
WHITE: (Product Ref. **MTNB**)
CHROME: (Product Ref. **MTNCR**)



Available features

- VERTICAL INSTALLATION
- PROTECTION RATING (IP44)
- FIRST CLASS
- POWER CABLE, PLUG INCLUDED
- STEEL BODY
- PROGRAMMABLE DIGITAL THERMOSTAT
- OPTIONAL REMOTE CONTROL (ONLY WHITE AND CHROME)
- ON/OFF SWITCH
- WITH FLUID

● Available features.



WHITE THERMOSTAT



CHROME THERMOSTAT



BLACK THERMOSTAT

Colour options for the towel rail's

WHITE

 CHROME

 BLACK

Technical specifications

REFERENCE	MODEL	POWER W	HEIGHT MM	WIDTH MM	WEIGHT KG	NUMBER OF TUBES
TNDL	NOVA LITTLE White	400	800	500	10.5	16
TND	NOVA White	800	1200	500	16.0	26
TNDCRL	NOVA LITTLE Chrome	400	800	500	10.5	16
TNDCR	NOVA Chrome	800	1200	500	16.0	26
TNDNL	NOVA LITTLE Black	400	800	500	10.5	16
TNDN	NOVA Black	800	1200	500	16.0	26

Available features

- VERTICAL INSTALLATION
- PROTECTION RATING (IP44)
- FIRST CLASS
- POWER CABLE, PLUG INCLUDED
- STEEL BODY
- PROGRAMMABLE DIGITAL THERMOSTAT
- OPTIONAL REMOTE CONTROL
- ON/OFF SWITCH
- WITH FLUID

● Available features.



ON/OFF SWITCH

Colour options for the towel rail's

0000 WHITE 0000 CHROME

Technical specifications

REFERENCE	MODEL	POWER W	HEIGHT MM	WIDTH MM	WEIGHT KG	NUMBER OF TUBES
TNS	ECO SMALL White	250	700	500	3,70	12
TNSCR	ECO SMALL Chrome	250	700	500	3,65	12



Displayed model
TNSCR - ECO SMALL Chrome towel rail

Eco Small

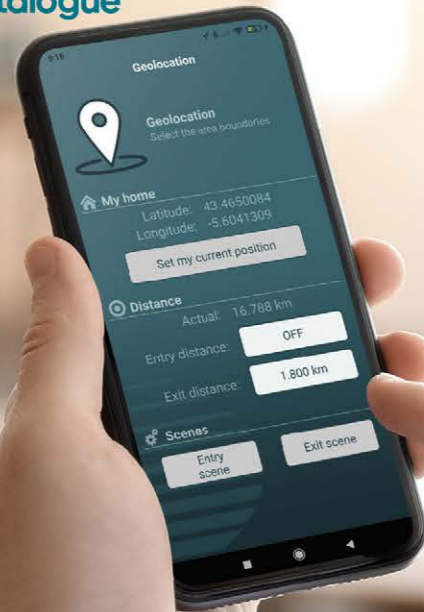
ON/OFF SWITCH TOWEL RAIL



The Eco Small towel rail combines elegant design with ease of use, as it only has an on/off switch.

WI-FI controlled

FARHO General Catalogue



App on display
APP FARHO CONTROL

WI-FI controlled

Manage your radiators remotely

POSSIBILITY FOR REMOTE ACCESS
THROUGH THE INTERNET



*WI-FI FEATURES ONLY AVAILABLE WITH THE INTERNET MODULE.



FARHO MI / MI-VIC - NT USB Modules

Farho internet modules will allow you to control your radiators using the free Farho App. You will be able to connect your heating system through an internet connection.

(Product Ref. MI / MIVIC / NT USB)

UC CENTRAL and RM Unit

Our UC central unit will allow you to control the heating system of houses with no internet connection, via text message.

Thanks to its graphic LCD display and with only 4 buttons, you will be able to navigate through the different menus and control the whole system in a simple and intuitive way.

FARHO REMOTE: Control your heating system with a remote control.

(Product Ref. UC)

NEXHO Modules

- Emission band: 868 MHz.
- Supply voltage: 230 V AC.
- Push button consumption: 50 milliamperes.
- Dimensions: 35 x 50 x 42.
- This equipment **must only be connected to incandescent or halogen lamps** which are suitable for use with dimmers.
- Only for lamps that operate at 230 V AC.



NEXHO-CR Charger module

FARHO-CR module is a unit devised for controlling the power supply in certain specific points of the installation, allowing you to manage the shift up to 3,500 W of power in the supply line to which it has been connected. Wall mounting bracket included.

(Product Ref. CR)



NEXHO-MR Repeater module

FARHO-MR repeater module is used when the range of the MI or NT module is insufficient.

(Product Ref. MRE)

Decopanel

FARHO General Catalogue



Displayed model
VICN08 - VICTORIA 8 elements radiator

Decopanel by farho

CUSTOMISE YOUR RADIATOR

The new EASYPLAY system has been specially designed by us and it sticks on your FARHO® radiator in a simple way, with any image of your choice. You will be able to transform your home, company or workplace into a new original space.



How does it work?

Thanks to the EASYPLAY system you will be able to order your Decopanel with only one CLICK, have it delivered and stick it yourself on any FARHO® radiator that you purchase or have already installed.



This system was developed and registered by FARHO® and it will change your idea of a radiator forever.

You choose!

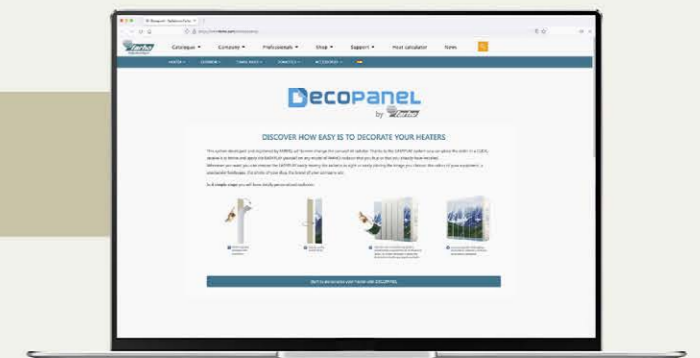
When desired, the Easyplay can be removed with ease, leaving the radiator visible or placing any image of your choice: your team's colours, a spectacular landscape, a photograph of your dog, your company's brand, etc.

Why?

Because DECOPANEL will enable you to give a fresh look to your radiators and turn them into decorative items, bringing an added value to your home or workplace. Because our aim is to improve your quality of life and accompany you to the future with FARHO® products' designs and innovation.

How can I get it?

Get yours easily in:
www.farho.com/en/decopanel



Climate Map



FARHO General Catalogue

How many FARHO® radiators do I need?

Depending on your property's climate area and complying with the regulations for thermal installations in buildings, a quick calculation can be done by using the climate map below and the selection table for each product. This will help to calculate how many elements your radiator will need.

In order to conduct a detailed study, do not hesitate to contact FARHO UK Technical Team by calling 0330 223 4550 (option 3) or sending an email to technical@farho.com.

COEFFICIENTS KCal / hr. m² HOUSING ROOMS BY CLIMATIC AREA

TYPE OF CLIMATE	95	100	105	110
U average construction W / m ² .K	0,90	0,82	0,75	0,71

Annual minimum temperatures according to the METEONORM7 programme database, version 7.1.1124422

CLIMATE AREAS IN UK

- SOFT
- COLD
- VERY COLD
- EXTRA COLD



Sustainable Heating



Efficiency

Our radiators are **energy-efficient** and their performance is optimised to the maximum level, **considerably reducing power consumption**.



Environment Protection

FARHO® **respects and protects the environment**. Our radiators are **non-pollutant**, they do not change the environment, they do not generate gases or fumes and they do not make a noise nor burn if contact with the skin.



Innovation

FARHO® is **constantly innovating and looking for ways to optimise their radiators' technology**. Our R&D department develops their exclusive technology and adapts it to the digitalization 4.0.

