



### ELNUR HISTORY

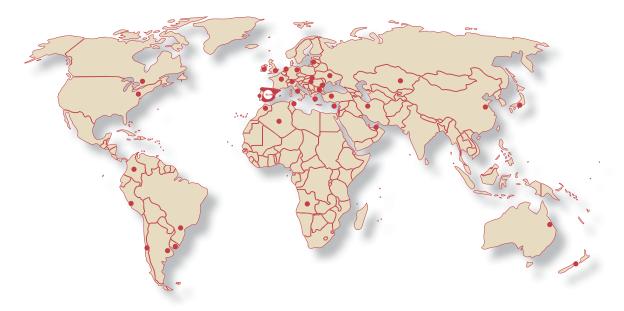
**ELNUR** was founded in 1973 and since then, we have established ourselves as one of the leading European providers of the most efficient heating system in the world: electric heating.

With facilities spanning over 20,000 m<sup>2</sup>, an extensive general and technical team and a complete range of products developed to meet the highest expectations of our customers. At **ELNUR** we provide you with the most efficient solutions in an ever-changing world.

40 years on, we maintain the same enthusiasm and commitment to offering a wide range of unique products which can cater to the varying needs of our customers, wherever in the world they may be.

With a commercial presence in more than 35 countries, and a strong exclusive distribution network in 15 of these, we have gained a presence in thousands of homes, always offering the best solution in electric heating.

Our greatest wish is for our customers to have the luxury of experiencing excellence by using GABARRÓN products, which are guaranteed to bring real warmth and comfort to your home.



"Let us invite you to meet ELNUR and experience the values and benefits that our GABARRÓN products will bring to your life."

#### Gabarrón



### QUALITY

**ELNUR** is fully committed to quality. We therefore have complete control over the processes occurring in all areas of the company, which is certified by the official ISO 9001 standard.

Take for example, the rigorous control applied to each phase of the production process from initial design of the product, through the continuous assessment of suppliers and materials, to the monitoring of each stage in the manufacturing process and the final check of every single product which are tested one by one before packaging.



As a result, complete traceability is established for each of the products that we design and manufacture, and we guarantee our customers that every appliance leaving our factory is in full working order.

GABARRÓN products are uniquely designed and manufactured using high quality materials and components, which constitutes a significant advantage when it comes to providing an excellent level of performance and efficiency.

**ELNUR** holds various official certifications which guarantee compliance with quality and environmental standards.

# INTERNATIONAL COMPANY CERTIFICATIONS



ISO 9001: 2008 Quality Control Management System, which certifies the implementation and maintenance of the system through a cycle of continuous improvement in the performance of its procedures in all areas of the company, with the aim of achieving greater customer satisfaction..



ISO 14001: 2004 Environmental Management System, which guarantees that our procedures are developed in accordance with environmental care and respect throughout the production process, from the design stage to the final stages of production.



## SERVICE

The same level of demand, dedication and commitment that we offer with our products is also reflected in our customer service: personalised assistance, continuous monitoring, technical advice, project management, professional aftersales technical support....

A product manufactured in accordance with the highest level of quality performance deserves to be complemented by excellent service. At ELNUR, all departments are customer-focused, offering quick and efficient solutions to any problems that may arise.

If you have any queries about the company or our products, please email us at the following address:

esales@elnur.co.uk

#### CUSTOMER SERVICE

Our Customer Service Team will answer each and every query you may have, whether it relates to delivery schedules, confirmation of when a product is dispatched, or placing an order. Any member of the team will be able to help you and deal with your request as quickly as possible keeping you informed at all times.

Customer Service Telephone Numbers: 01942 670119

You can also contact us by email at:

esales@elnur.co.uk

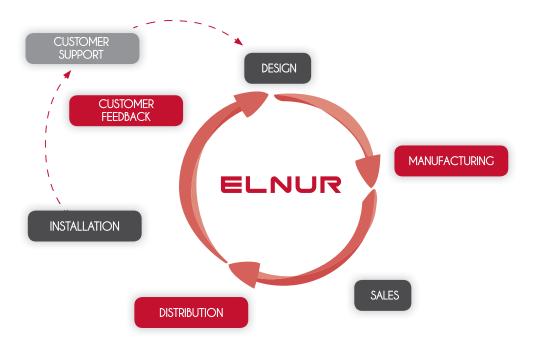




#### AFTER-SALES TECHNICAL SUPPORT

**ELNUR**'s job does not finish when the goods are dispatched. We are committed to initial development, manufacturing and customer service. And this customer service includes not only the delivery, but also a professional after-sales service to help our customers with any concerns or technical issues. We have an Authorised Technical Services Network providing effective technical assistance all over the country, irrespective of the location or the product.

If you have any questions on this matter, our Customer Service Team will be able to inform you of your nearest



Authorised Technical Service or will make a record of your issue so that the technical team can get in contact with you as soon as possible.

technical@elnur.co.uk

#### PROJECT MANAGEMENT

We know that many concerns may arise when it comes to evaluating your project requirements. Our Projects Department will advise you on each of the areas of your project and will offer you the best solution, taking into account potential options so that you can suggest a number of different alternatives to the end customer.

projects@elnur.co.uk

#### PROFESSIONAL ADVICE

In this department you can get the assistance you need in order to solve any technical concerns you may have. We will provide direct and personalised assistance, offering the support necessary to resolve any issues with installing or setting up any of our products.

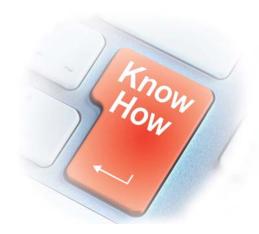
advice@elnur.co.uk

#### CONTINUOUS TRAINING

In line with our commitment to customers and end users, we cannot ignore the fact that professionals need support in order to gain a complete knowledge base with regard to GABARRÓN product ranges and to the potential technical solutions that they may require for the different systems.

For this reason, we have developed a complete Training Program which includes technical training courses for each of our product ranges. These courses are taught by our best experts. Their ultimate aim is to help professionals in their daily work and for them to become more familiar with the significant advantages of installing GABARRÓN products.

These courses are totally free of charge, and can be given at on-site locations all over the country.



If you are an installer, don't think twice. Take advantage of this training opportunity based on the principles of real quality and continuous improvement. You can request information about upcoming conferences or specific technical courses for the different ranges of GABARRÓN products.

training@elnur.co.uk

#### SAFETY

Electric heating is one of the cleanest and safest heating solutions currently available.

None of our products emit gases or direct pollution when operating. They do not require materials such as gas or diesel fuel to function, so there is no risk of leaks or explosions.

Due to the simplicity and safety of their installation and operation, GABARRÓN electric heating products do not require any form of regular maintenance, therefore avoiding the inconvenience of unnecessary annual costs for users.

Just the electric boilers and storage water heaters with magnesium anode inside require a minimum miantenance.



"Because safety for your family is what matters most, investing in electric heating systems is the right decision"



#### SUSTAINABILITY

Interest in environmental care is increasing, as well as the concept of manufacturing in compliance with environmental protection standards. Human beings use the natural resources of the planet believing that they constitute an inexhaustible source, and at the same time the current levels of industrialization and consumption increasingly pollute the habitat that surrounds us.

This is why ELNUR is totally committed to working and manufacturing in accordance with the appropriate certification under the Environmental Management System which guarantees environmental care and respect under the parameters established in the ISO 14001 standard.

Not only do we wish to minimize the negative impact on our ecosystem, we also continuously strive to improve and produce increasingly advanced and efficient products with minimum energy consumption.

Gabarrón ranges do not produce gases or fumes, nor do they directly emit any pollutants to the environment when operating.

They can be used with renewable energy sources coming from natural resources such as sun or wind.

Please join us in reducing the carbon footprint, and together we can combat its negative impact.









# PANEL HEATERS

With the GABARRÓN convector heaters the temperature can be accurately controlled, as they have a built-in temperature thermostat with a differential of  $\pm$  0.5  $^{\circ}$  C, keeping the temperature of the room adjusted to the needs of the user.

With the GABARRÓN convector heaters it is possible to choose between one or two settings, and they are equipped with features such as a frost protection setting, thermal safety cut-out, power indicator light, a special system for fixing the appliances...and all this with an output that varies between 750 W and 2,000 W.

The PHT model incorporates a 24-hour programmer. This PHT range and the PH range have an IP24 splash protection, making them suitable for bathrooms and other wet areas.

In addition to their domestic use, these two ranges are also suitable for incorporation in offices and business premises.

As is the case with storage heaters and radiators, the entire range of GABARRÓN convector heaters is available in white RAL 9010.

They run fairly quietly because there are no internal fans.

They do not require maintenance and are easy to install.

# PH/PHT RANGES

#### Panel heaters



### Technical features

- Power range from 750W to 2000W.
- Two power option in all the models with the exception of PH-075 and PH-075T.
- Frost protection mode.
- Daily programmer in PHT models.
- Built-in ambient thermostat  $\pm$  0,5°C.
- Thermal safety cut out.
- Switch indicator of consumption.
- Protection IP 24, splash proof.
- Class I insulation.
- Controls protection cover made in polycarbonate.
- Powder coated RAL 9010 steel structure.
- Fitted with 1,5 m mains cable.
- ► Unique wall fixing brackets included.
- Compatible with standard power managers (RG90, GReyder) offered as accessory.
- ► Compatible with wireless energy saver for windows offered as accessory.





MODEL		PH-075	PH-125	PH-150	PH-200
Input	W	750	1250 (500+750)	1500 (750+750)	2000 (1000+1000)
Current	Α	3.3	5.4	6.5	8.7
Voltage	V	230-240	230-240	230-240	230-240
Frecuency	Hz	50-60	50-60	50-60	50-60
*Dimensions	cm	41x41x10.5	56x41x10.5	63x41x10.5	78x41x10.5
Net weight	kg	4	5	6	7
Units per pallet					
- 1200x1000	mm	72			
- 1200x800	mm		48	36	36
EAN 13		8432336601408	8432336601507	8432336601606	8432336601705

\*2.5 cm separation from wall





MODEL	PH-075T	PH-125T	PH-150T	PH-200T
	Manual switch on/off, 24 hours programmer			
Input W	750	1250 (500+750)	1500 (750+750)	2000 (1000+1000)
Current A	3.3	5.4	6.5	8.7
Voltage	230-240	230-240	230-240	230-240
Frecuency Hz	50-60	50-60	50-60	50-60
*Dimensions cm	41x41x10.5	56x41x10.5	63x41x10.5	78x41x10.5
Net weight kg	4	5	6	7
Units per pallet				
- 1200x1000 mm - 1200x800 mm	72	48	36	36
EAN 13	8432336601804	8432336601903	8432336602009	8432336602108

\*2.5 cm separation from wall

<sup>\*\*</sup>Three units per packaging. Internal individual protective carton incluided.

 $<sup>^{**}</sup>$ Three units per packaging. Internal individual protective carton incluided.



# PHM/PHMT RANGES

#### Panel heaters

To satisfy customers' requests, Elnur also offer a basic range for those who do not need a programmer but an easy analog control.

In this sense PHM line includes an ON—Off switch and a built-in ambient thermostat to control manually the temperature desired in every moment.



#### Technical features

- Input from 750W to 2000W.
- Frost protection mode.
- Built-in ambient thermostat.
- Daily programmer in PHMT models.
- Thermal safety cut out.
- Switch indicator of consumption.
- Protection IP2X.
- Class I insulation.
- Powder coated RAL 9010 steel structure.
- Fitted with 1,5m mains cable.
- Unique wall fixing brackets included.
- Compatible with standard power managers(RG90, GReyder) offered as accessory.
- Compatible with wireless energy saver for windows offered as accessory.

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MODEL		PHM-075	PHM-125	PHM-150	PHM-200
Output	W	750	1250	1500	2000
Current	А	3.3	5.4	6.5	8.7
Voltage	V	230-240	220-240 V	220-240 V	220-240 V
Frecuency	Hz	50-60	50-60	50-60	50-60
*Dimensions	cm	41x41x10.5	56x41x10.5	63x41x10.5	78x41x10.5
Net weight	kg	3.5	4	4.5	5.5
Units per pallet					
- 1200x1000	mm	72			
- 1200x800	mm		48	36	36
EAN 13		8432336601422	8432336601521	8432336601620	8432336601729

\*2.5 cm separation from wall. \*\*Three units per packaging. Internal individual protective carton incluided.



MODEL		PHM-075T	PHM-125T	PHM-150T	PHM-200T	
		Manual switch on/off, 24 hours programmer				
Output	W	750	1250	1500	2000	
Current	A	3.3	5.4	6.5	8.7	
Voltage	V	230-240	220-240	220-240	220-240	
Frecuency	Hz	50-60	50-60	50-60	50-60	
*Dimensions	cm	41x41x10.5	56x41x10.5	63x41x10.5	78x41x10.5	
Net weight	kg	3.5	4	4.5	5.5	
Units per pallet						
- 1200x1000 - 1200x800	mm mm	72	48	36	36	
EAN 13		8432336601330	8432336601354	8432336601378	8432336601392	

\*2.5 cm separation from wall



#### **ELNUR UK Limited**

Unit 1, Brown Street North Leigh, Lancashire WN7 1BU Tel.: 01942 670119

Fax: 01942 670462 esales@elnur.co.uk

#### **Factory**

ELNUR S.A.
MADRID (Spain)
info@elnur-global.com
www.elnur-global.com

www.elnur.co.uk