

GENERAL CATALOGUE 2024/2025

DOMESTIC HOT WATER
ELECTRIC ROOM HEATING
BATHROOM HEATING



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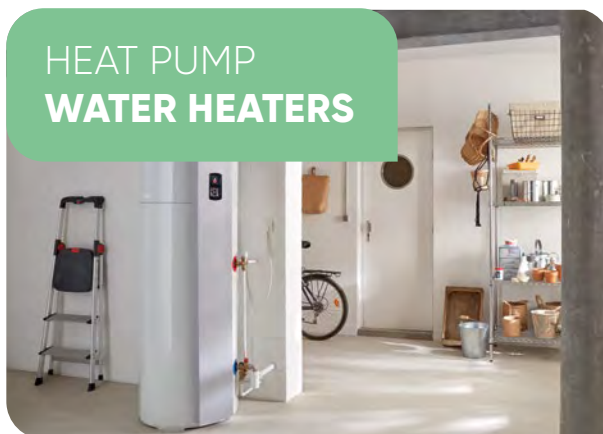
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Atlantic brand: expert in thermal comfort solutions



atlantic

Atlantic is a **multi-energy brand** manufacturing heating, water heating and ventilation solutions for residential and commercial markets across the globe. It aims to constantly **increase its customers' satisfaction** by extending and **improving its product portfolio**, as well as **developing closer customer relationships**.

To this end, Atlantic has successfully improved and expanded its water heating solutions to comply with new European environmental standards, offering a consistent **range of water heaters**. The brand also continues to focus its **R&D investments** on developing new **eco-friendly solutions for heating and water heating**. With this new extended and improved offer, customers benefit from Atlantic's latest technologies and energy-saving solutions.

The Atlantic brand at a glance

A brand firmly focused on professionals

Putting quality consulting and expertise for professionals first

A French brand in operation for over 50 years

A Family-run business, founded in 1968, in La Roche-sur-Yon, France

Multi-energy solutions that are more eco-responsible

High-performance energy solutions using hybrid technologies

Innovation for one and all

- 250 R&D experts
- 711 registered technical patents

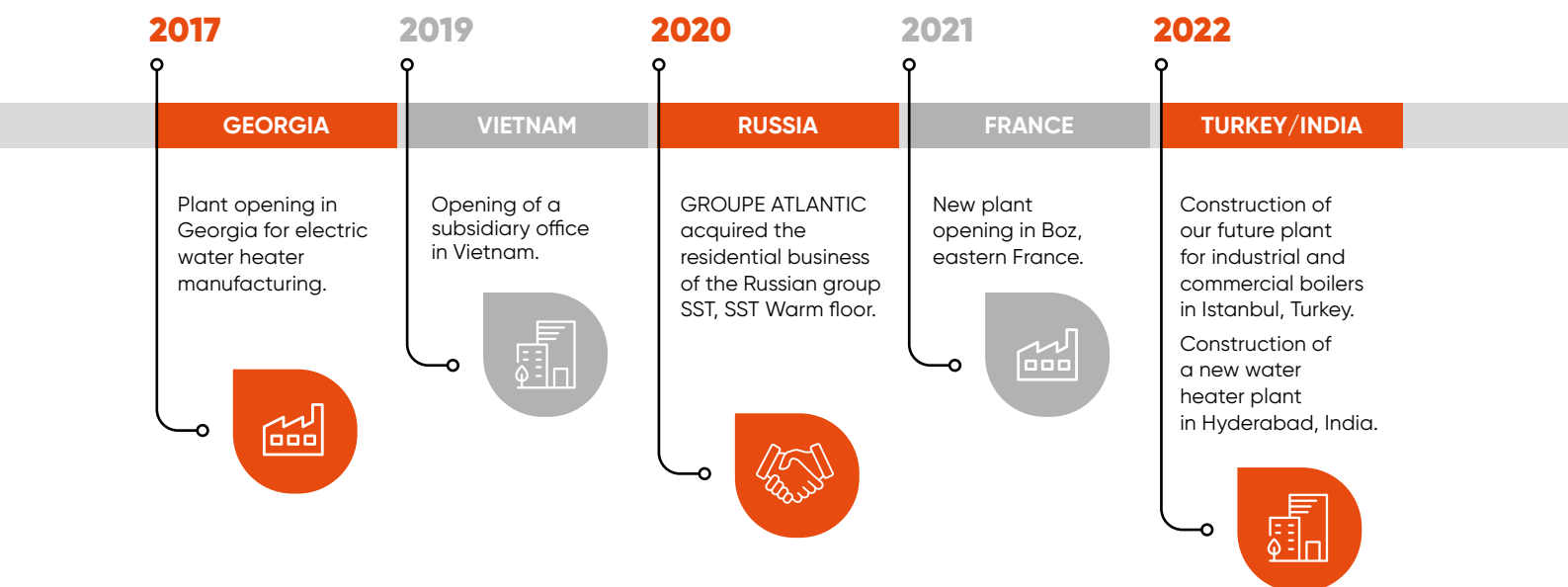
ATLANTIC PRODUCT PORTFOLIO



Groupe Atlantic's global ambition

Our global ambition drives us to expand our geographical and technological reach as much as possible to make thermal comfort available to all.

Latest key dates



GROUPE ATLANTIC plants worldwide



Providing our customers with optimal thermal comfort also means taking care of people and our planet.





Offer low-carbon and energy-efficient thermal comfort solutions.



Position our production in strategic locations to be closer to our customers.



Establish trustworthy business relationships with our partners.



Preserve resources.

Atlantic

guides you through ErP regulations

WHAT IS ErP?

ErP stands for Energy-related Products. The ErP European policy consists of two directives: eco-design and energy labelling. It aims to improve energy efficiency and performance standards for the following products >



WATER HEATERS



HEAT PUMPS



ELECTRIC PANEL HEATERS



BATHROOM RADIATORS

ECO-DESIGN

Eco-design defines the acceptable energy efficiency levels, as well as environmental criteria for energy-related products. Therefore, heating and water heating products must comply with all Eco-design requirements in order to obtain CE mark status and be sold within the European Union market.

ENERGY LABELLING

Energy Labelling provides information about the environmental impact of the product. It creates much more transparency for customers and helps them to make the right choice by factoring in specific product information (energy consumption, noise levels, etc).



Atlantic is an expert in heating and water heating, with efficient and eco-friendly solutions. It owns several exclusive patented technologies and actively supports ErP regulations.



WHAT ARE THE BENEFITS?

Atlantic not only makes ErP-compliant products, but also seeks to ensure that its end users and partners fully understand the Eco-design directive's challenging goals.



End user benefits:

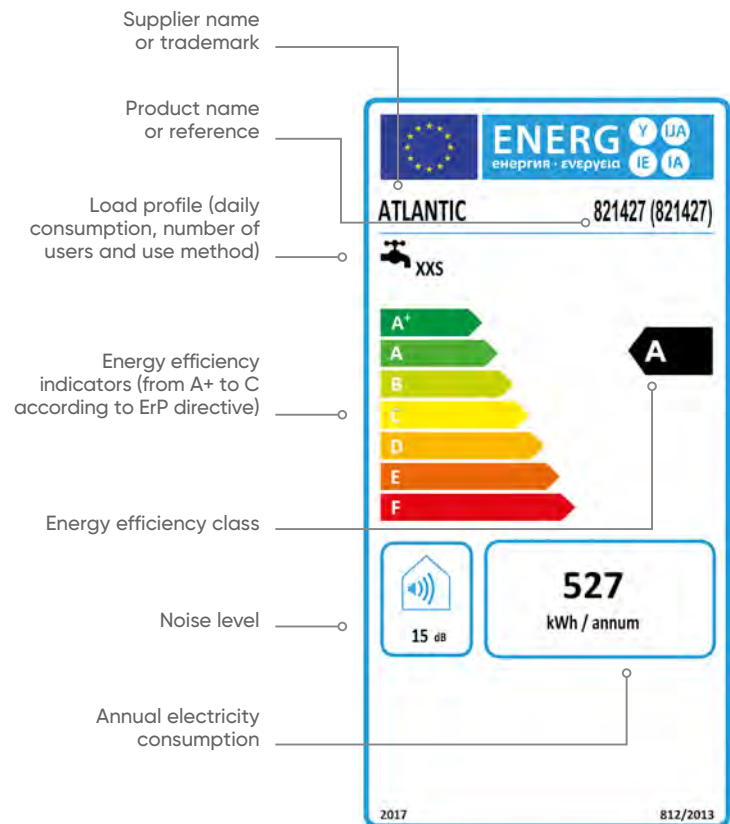
- Increased long-term energy efficiency, generating energy and money savings
- Contribution to environmental protection through reduced greenhouse gas emissions
- Easier product choice due to energy information transparency
- Removal of inefficient and polluting products from the market



Partner benefits:

- Professional expertise strengthened with high-quality and environmentally friendly products
- Win-win partnership with an innovative company constantly improving its products' energy efficiency
- Association with a renowned French brand that is continuously expanding worldwide
- Full support and guidance in customer relationship management regarding low-energy products

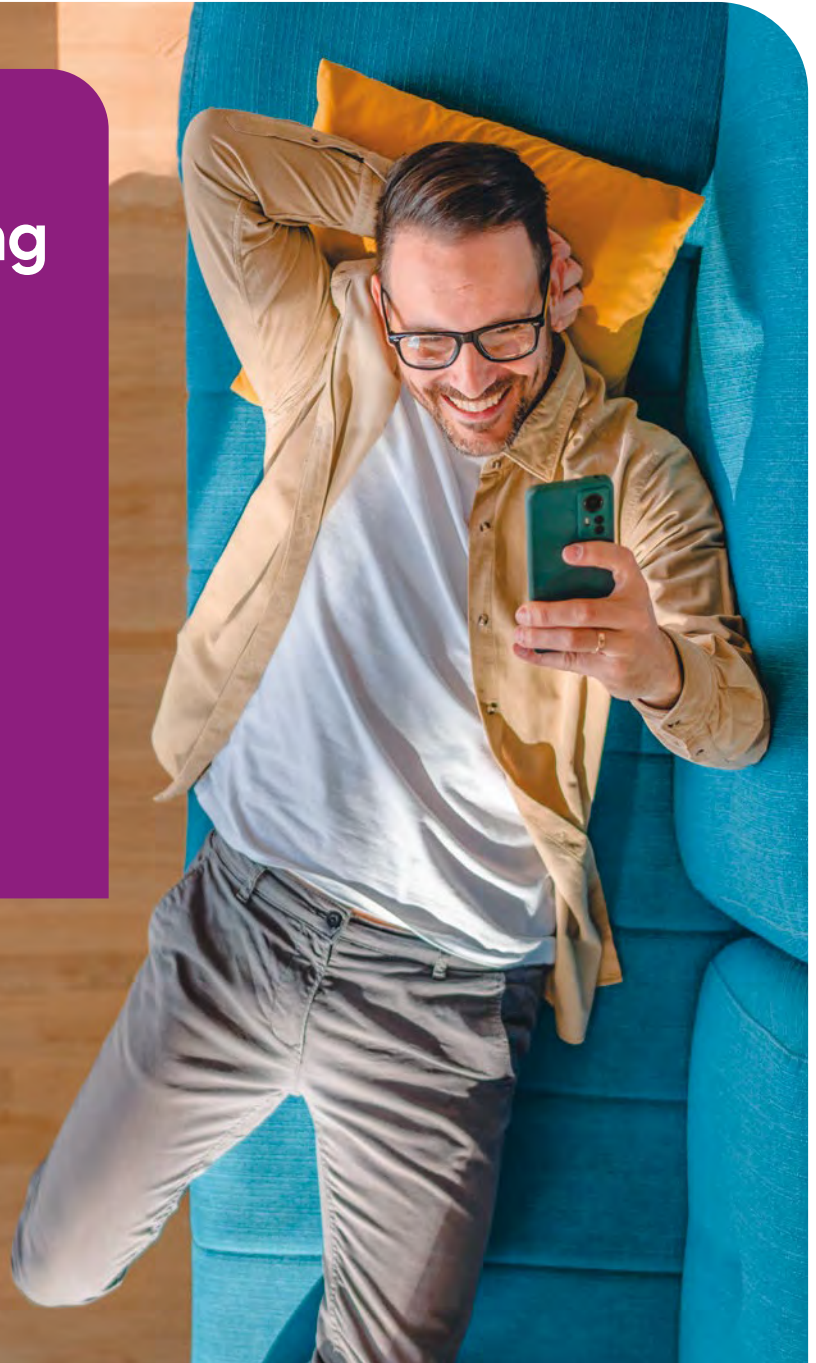
HOW TO READ A PRODUCT LABEL



The product label is provided by the manufacturer. In the European Union, the end user's contact (distributor or installer) is responsible for providing visibility and understanding of ErP label content.

Cozytouch, Revolutionising Connected Comfort

As a renowned expert in thermal comfort, Atlantic focuses on creating innovative solutions. Thanks to Atlantic's Cozytouch application, you can connect and control your appliance anytime, anywhere.



The Cozytouch application is connected to 2 types of protocols, depending on products:



WI-FI CONNECTIVITY (IP)

It's an Internet protocol (IP) that enables a direct connection to your Internet box, without requiring a Cozytouch bridge.



Cozytouch

+

NO COZYTOUCH BRIDGE
REQUIRED



IO-HOMECONTROL

It operates on a radio communication protocol, enabling remote control of appliances via the Cozytouch mobile app. A Cozytouch bridge is required, sold separately.



Cozytouch

+



Cozytouch

Discover seamless connectivity and effortless remote control with Atlantic's range of connected products.



Steatite Cube Wi-Fi Vertigo Steatite Wi-Fi

ELECTRIC WATER HEATERS



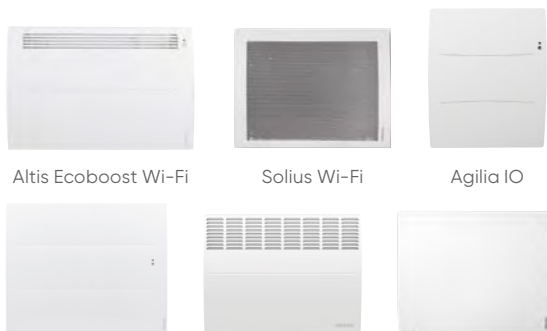
Egeo

Calypso VM

Calypso Split Inverter

Explorer

HEAT PUMP WATER HEATERS



Altis Ecoboost Wi-Fi

Solius Wi-Fi

Agilia IO

Orinis Smart Pilot IO

F120 Connect

Furno Connect

ROOM HEATING



Adelis

Sensium

Doris Wi-Fi

BATHROOM HEATING



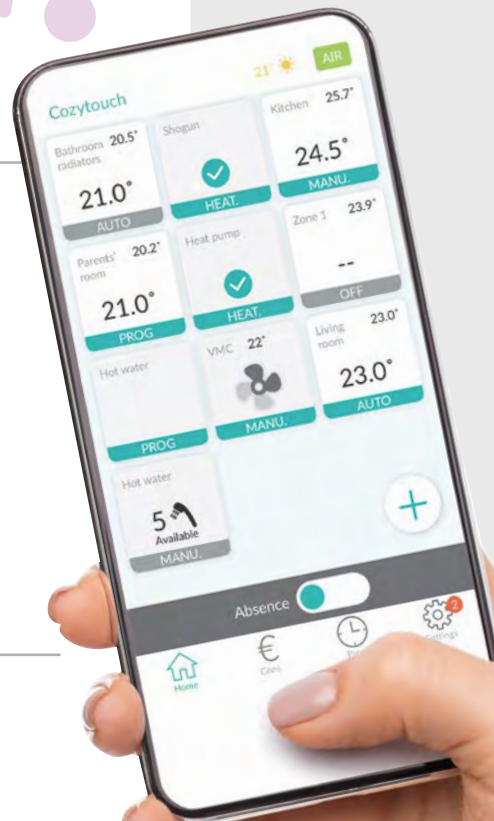
Cozytouch

Download the App for free:



WITH THE COZYTOUCH APPLICATION YOU CAN:

- **CONTROL** all your devices on the same screen
- **TAILOR YOUR HOME COMFORT** to your needs
- **PROGRAMME** your devices remotely
- **SWITCH OFF** appliances when you are out and about
- **REVIEW** your energy consumption





atlantic **PRO** Services

As a service provider, we strive to bring you peace of mind day in, day out.

Atlantic offers exclusive services along with its products.

Practical training

Useful training programmes for your everyday work to help you become more efficient.



> Why join our training programme?



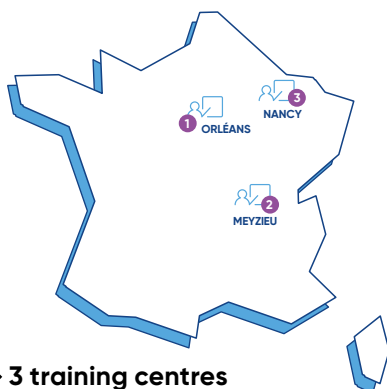
SAVE TIME

- Working equipment
- Hands-on practical training in small groups
- Test benches and failure simulations
- Expert trainers with extensive field experience



BE QUALIFIED

Training sessions on-site or in our training centres in France. Train on developing equipment to elevate your expertise and your business.



> 3 training centres

- 1 Orleans (south of Paris) – one of the manufacturing sites for electric heating
- 2 Meyzieu (east of Lyon)
- 3 Nancy (east of Paris)

How to register and plan your training?



Training details



ON-SITE TRAINING

ESE 6-01 (One day)

General training on Heat Pump Water Heaters



ONLINE TRAINING

ESE 6-05 (3 hours)

Basics of Heat Pump Water Heaters

Purpose

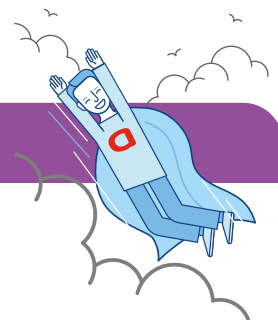
At the end of this online training, you will be able to describe the basics of heat pump water heaters

Content

- Technical basics
- Various configurations
- Installation best practices
- How to underline the importance of maintenance operations

Methods and teaching

Direct videoconferencing with a trainer



After sales service

Handling of spare parts, technical assistance and warranty management, set-up support (testing installation to ensure appliances are in full working order, adjusting required gauge or flow rates).



Diagnosis assistance



support-rdhw@groupe-atlantic.com

For all technical support, installation, commissioning information, fault diagnosis and repairs, contact our technical support with your serial number + product model code. You can also share the diagnosis with an expert at our French industrial site either by email or video conferencing.



Warranty expertise



support-rdhw@groupe-atlantic.com

Warranties are handled according to incident tickets. If required, on-site or laboratory expertise is available. As a result, you will help us to constantly improve our products!



Spare parts order



spareparts-rdhw@groupe-atlantic.com



+ RELIABILITY

Parts certified and approved by our factories



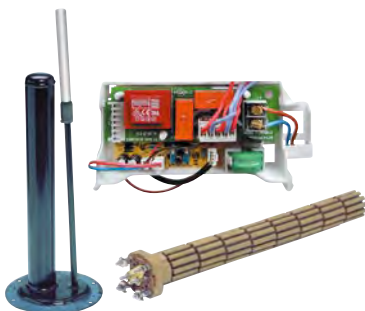
+ DURABILITY

Certified parts ensure the appliance runs smoothly and are covered by the manufacturer's guarantee



+ PEACE OF MIND

Parts stocked for at least 10 years



All Atlantic products are repairable and we keep our main spare parts in stock.

<https://atlantic.spareparts-app.com>





**Instant
models**

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ELECTRIC WATER HEATERS

A complete range
for all your needs



**Point-of-use
models**

p.22



**Space-saving
models**

p.32



**Classical
models**

p.44



**Indirect and Combi
models**

p.72

Choosing the right domestic hot water appliance



4 MAIN BENEFITS OF ATLANTIC WATER HEATERS

1



DURABILITY

High quality water heater and components: long-lasting tank protection to prevent limescale and rust thanks to high-quality enamelling.

2



EFFICIENCY

Round-the-clock access to hot water at the required temperature thanks to fast heating functions and accurate regulation.

3



ENERGY SAVINGS

Energy savings achieved through Smart functions, optimised water heating control and efficient insulation.

4



COMFORT

Available constant temperature hot water at every moment is the assurance of a well-being in your everyday life. Atlantic helps to improve thermal comfort based on your needs.

The water heater is a vital part of your home, providing hot water catering to your every need. Choosing the right appliance will ensure you not only have a steady supply of water but also that you benefit from energy and cost savings. Several factors must be considered in making your selection:

ESTIMATING HOT WATER REQUIREMENTS

The required water heater model depends on daily hot water consumption, number of drainage points and number of household members.

No. users	Models (L)	Equipment
	10-30	 or 
	50	 + 
	80+120	 +  + 
	150+500	 +  +  + 

IMPORTANCE OF WATER QUALITY

Water is a chemical agent charged with positive and negative ions. When the number of ions is balanced, the water charge is neutral. However, depending on regions, the water supply is not always balanced. Aggressive, mineralised and desalinated water can downgrade water heater performance and lifetime. Atlantic offers the widest range of appliances so that customers can make the right choice.



AGGRESSIVE WATER

causes a lot of corrosion



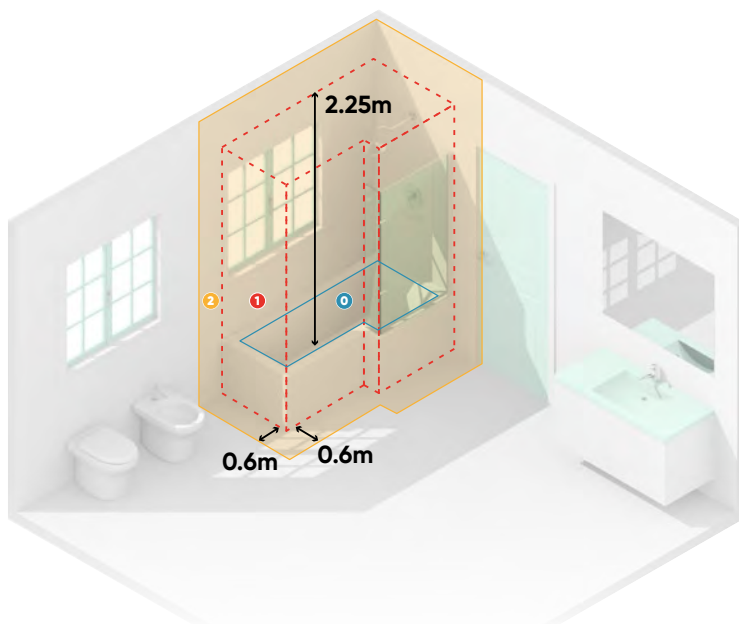
BALANCED WATER

causes corrosion and limescale



HARD WATER

causes a lot of limescale



SAFE INSTALLATION

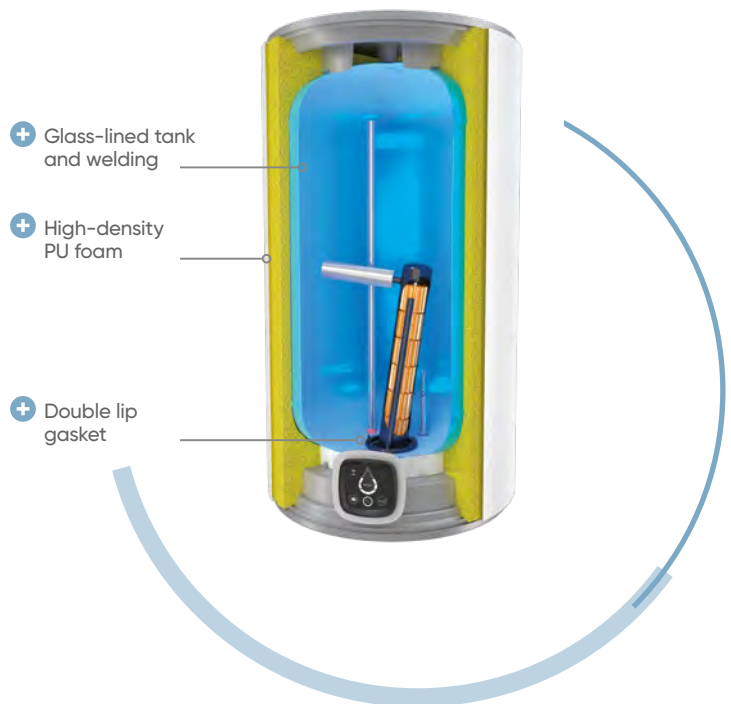
Atlantic water heaters provide strong protection against splashing water (IP index up to IP 25) and guarantee safe operations. This means that Atlantic products can be installed in areas 0, 1 and/or 2 of the bathroom depending on country regulations.

> Atlantic leverages exclusive patented technologies to achieve long-lasting functionality for day-to-day use while maximising efficiency and savings.



1

PROTECTION AND INSULATION



Atlantic optimises protection and insulation for all its products, particularly through:

+ GLASS-LINED TANK AND WELDING

A spotless enamelled tank is a fundamental component of the overall quality and functioning of an Atlantic water heater. The “diamond-quality” label defines our high resistance enamel. It guarantees your hot water tank a long service lifetime without failure.

+ DOUBLE LIP GASKET

Unprotected steel parts in contact with water are the weakest parts of all water heaters, most leakages originate from there. Atlantic uses a unique double lip gasket, delivering zero contact between the steel tank edge and water.

+ HIGH-DENSITY PU FOAM

The polyurethane foam insulation prevents thermal bridges and helps to maintain water at the set temperature and ensuring a longer lifespan. Atlantic foam contains 0% CFC and its high density reduces heat loss.

2

HIGH-ACCURACY CONTROLS

Atlantic water heating appliances work with two main types of thermostats:

+ MECHANICAL THERMOSTAT

Combines control and overheat protection functions with manual reset capabilities.



ROD THERMOSTAT

Manual temperature controls through internal/external settings



BULB THERMOSTAT

Manual temperature controls with multiple knob options

+ Higher accuracy

+ ELECTRONIC THERMOSTAT

High-accuracy temperature controls powered by digital panel



+ High-accuracy

+ Energy savings thanks to smart functions adapting hot water production to consumer habits





3

HEATING ELEMENTS

+ DIRECT IMMERSION HEATING ELEMENT: TRIED-AND-TESTED SOLUTION



The sheathed heating element is made from copper or stainless steel. It enhances:

- + High-level performance thanks to its balanced charge
- + Fast heating

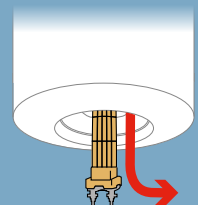
+ CERAMIC DRY HEATING ELEMENT WITH UNIQUE STEATITE TECHNOLOGY



Steatite
TECHNOLOGY

The Steatite heating element is protected by an enamelled steel sleeve and has no direct contact with water. Benefits include:

- + Large heat exchange surface which reduces limescale and heating noise
- + Adaptability to all kinds of water (aggressive, mineralised and desalinated water)
- + Easy maintenance: removable heating element without tank draining



Video:



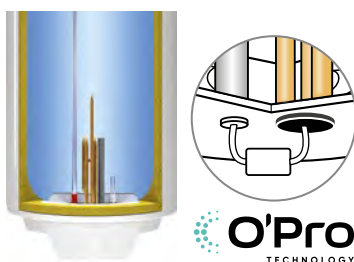
4

ANTI-CORROSIVE PROTECTION

+ TRADITIONAL
MAGNESIUM ANODE

The magnesium anode is located at the centre of the enamelled tank.

- + Excellent protection against corrosion
- + Good protection for balanced water

+ EXCLUSIVE O'PRO
TECHNOLOGYPassive electronic
anti-corrosive system

O'Pro technology deploys an ohmic resistor. It balances out the electric resistance of both the tank and the heating element. Consequently, the magnesium anode focuses on protecting the tank lining and the heating element together.

- + Anode lifetime increased by 50%
- + Stronger anti-corrosive tank protection
- + Perfect solution for balanced and aggressive water (generating corrosion)

Video:

+ PATENTED ACI HYBRID
SYSTEMState-of-the-art cathodic
protection with titanium anode

This technology represents the next generation of electronic anti-corrosion tank protection for your DHW (Domestic Hot Water) production equipment. The titanium anode located at the centre of the appliance is supported by an electronic PCB board that produces a millivoltage electric current sent to the water, supplying the tank with lifetime protection.

- + ACI hybrid automatically adjusts its functioning to changes in water quality
- + Lasts up to twice as long and requires less maintenance
- + Extended lifetime protection, replacing the magnesium anode
- + Control light indicating operations

Electric water heaters

Whether it's high-end or basic models, large volume or space-saving designs, Atlantic delivers a diverse range of electric water heaters to meet the every need of even the most demanding customers.

INSTANT		POINT-OF-USE				SPACE-SAVING						
NEW 						NEW 	NEW 				NEW 	
TEMPO LITE		O'PRO SMALL & SLIM		NANTO	NEO LITE	VERTIGO	VERTIGO STEATITE ESSENTIAL	STEATITE CUBE	STEATITE CUBE WI-FI	VERTIGO STEATITE WI-FI	EGO	
P. 22-23		P. 24-25		P. 28-29	P. 30-31	P. 32-33	P. 34-35	P. 36-37	P. 40-41	P. 42-43	P. 44-45	
Single point / Multi-point		10/15/30/50	10/15	10/15/30	20/30	30/50/80/100	30/50/80/100	30/50/75/100/150	75/100/150	30/50/80/100	30/50/80/100/120	50/80/100
												
3500/5500	5500	1600 to 2000	2000	2000	2500	1000 to 1500	1000 to 1500	1500	2400	1000 to 2250	1200 to 1500	1500
Copper in plastic cup	Copper in copper cup	Copper				Copper x2	Steatite				Copper	
-	-	O'Pro MAGNESIUM Magnesium anode		Magnesium anode		O'Pro MAGNESIUM Magnesium anode	Magnesium anode				Magnesium anode	
Front knob		Bottom knob	Top knob	Front knob	Front knob	Front control panel			Digital interface		Internal controls	
-	-	-	-	-	-	-	-	-			-	-
-	-	A	B	A	C	C	C	B	B	B	C	C

* Depending on models



CLASSICAL

																
O'PRO+	EXPERT	O'PRO TURBO	GENIUS	STEATITE	STEATITE SLIM	STEATITE TURBO	GENIUS STEATITE	O'PRO CENTRAL DOMESTIC	STEATITE CENTRAL DOMESTIC	ZENE0						
P. 46-47	P. 48-49	P. 50-51	P. 52-53	P. 54-55	P. 56-57	P. 58-59	P. 60-61	P. 64-65	P. 66-67	P. 68-71						
30/50/80/100/120	50/80/100	50/80/100	50/80/100	50/80/100	50/80/100/150/200	30/50/80	50/80/100	50/80/100	150/200	150/200	200/250/300/500	150/200	200/300	50/75/100/150/200	100/150/200	150/200/250/300
																
1200 to 2000	1500	2000	2500/3000	1500	1500 to 2400	1500 to 2100	2100	1800	2200	2200	2200 to 3000	1800 to 2200	2200 to 3000	1200 to 3000	1200 to 2200	1800 to 3000
Copper				Steatite				Copper				Steatite				
O'Pro TECHNOLOGY Magnesium anode				Magnesium anode				O'Pro TECHNOLOGY Magnesium anode				Magnesium anode		AC PHYSIC		
Bottom knob	Front knob	Digital interface			Front knob		Digital Interface		Internal controls		Internal controls		Internal controls			
-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
A F C	A F C	A F C	A F C	A F B	A F C	A F C	A F C	A F B	A F C	A F C	A F C	A F C	A F C	A F C	A F C	A F C

EXPERIENCE INSTANT COMFORT
WITH TEMPO – ATLANTIC'S
INSTANT WATER HEATER.

**REVOLUTIONISING
YOUR DAILY ROUTINE!**



PRODUCT BENEFITS

ENERGY EFFICIENCY: Reduce energy consumption by heating water directly at the point of use, cutting your energy bills and benefitting the environment.

SPACE-SAVING DESIGN: Compact and versatile, ideal for contemporary homes with confined spaces, optimising functionality.

ENHANCED SAFETY FEATURES: Equipped with advanced features like flow sensor and automatic shut-off mechanisms to guarantee greater peace of mind.

COST-EFFECTIVE SOLUTION: Despite a slightly higher initial investment, instant water heaters generate long-term cost savings. With lower energy consumption, reduced maintenance, they provide exceptional value for money.

Tempo Lite

NEW

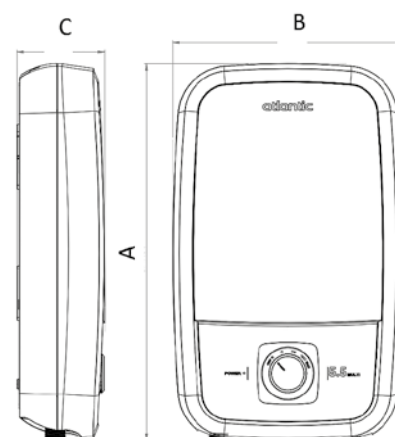
ELECTRIC
WATER HEATERS



INSTANT ELECTRIC WATER HEATER

Single point
3.5/ 5.5 kw

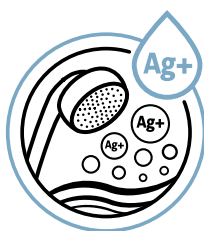
Multi-point
5.5 kw



User-friendly

- Compact design suitable for any space
- Showerhead offering 5 spray modes
- Power light indicator
- Temperature control knob featuring OFF position and 3 temperature settings

+ AG+ Silver Ion Technology



The showerhead equipped with AG+ technology achieves superior antibacterial protection, ensuring safe and hygienic water at all times*.

*Single point models only

Technical specifications

Model	Type	Shower accessory	Output	Heating element	Voltage	Frequency	Dimensions (mm)			Inlet/Outlet connection	Net weight (kg)
							A	B	C		
TEMPO LITE 3500	Single point	Yes	3500W	copper in plastic cup	220-240V	50/60Hz	371	230	88	1/2"	1.8
TEMPO LITE 5500	Single point	Yes	5500W	copper in plastic cup	220-240V	50/60Hz	371	230	88	1/2"	1.9
TEMPO LITE 5500	Multi-point	No	5500W	copper in copper cup	220-240V	50/60Hz	371	230	88	1/2"	1.7

O'Pro Small & Slim



ELECTRIC WATER HEATER

Models 10 to 15

(Vertical wall-mounted above and under sink)

Models 30 to 50

(Slim vertical wall-mounted)



Comfort

- Dedicated solution for direct hot water availability



Durability

- Extended tank life thanks to O'Pro exclusive anti-corrosive protection
- Magnesium anode to bolster tank protection
- Diamond-quality glass lining
- Pressure relief valve
- Dielectric union
- Specific lip gasket to avoid corrosion around the flange



Installation

Installation options:

- 10 and 15L: above & under sink mounting models
- 30 and 50L: slim diameter (338mm) water heater with above sink configuration

Safe operation:

- IP 25 (above sink models) and IP 24 (under sink models) – full compliance with European standards for electric safety and user protection



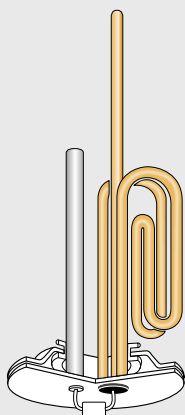
Energy savings

- High-efficiency water inlet
- CFC-free high-density insulation for increased energy savings



User-friendly

- Control knob on the bottom (above sink models) or on the top (under sink models)
- Heating light indicator



Video:



Exclusive anti-corrosive system

O'Pro technology uses an ohmic resistor to balance out the electric potential of both the tank and the heating element. This extends the life of the magnesium anode as well as bolstering protection against corrosion.

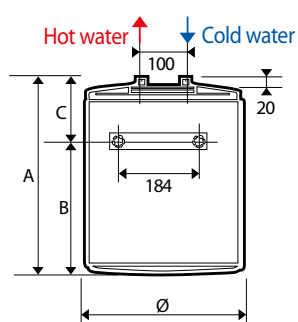
Technical specifications

Model	Output (W)	Voltage (V)	Heat-up time at 60°C (Δt=20°C) (min)	Heat-up time at 60°C (Δt=50°C) (min)	Energy consumption kWh/24 h at 65°C	ErP energy class	Profile
Above sink							
10	1600	230 / 220-240*	10	24	0.48	A	XXS
15	1600	230 / 220-240*	14	35	0.58	B	XXS
Under sink							
10	2000	230 / 220-240*	8	19	0.63	B	XXS
15	2000	230 / 220-240*	11	28	0.66	B	XXS
Vertical wall-mounted							
30	2000	230 / 220-240*	23	57	0.76	C	S
50	2000	230 / 220-240*	38	96	1.13	C	M

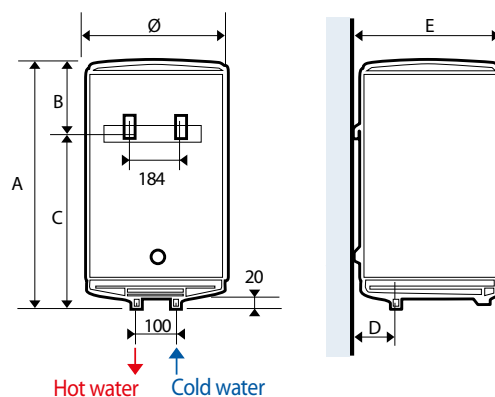
CE ENEC IP 25 IP 24

Installation dimensions (mm)

Model	Dimensions (mm)						Flange opening (Ø) mm	Net weight (kg)
	Ø	A	B	C	D	E		
Above sink								
10	255	455	175	280	67	264	78	6.5
15	338	400	172	228	84	348	78	7.5
Under sink								
10	255	455	235	220	67	264	78	6.5
15	338	400	232	168	84	348	78	7.5
Vertical wall-mounted								
30	338	617	150	467	84	348	78	11.5
50	338	905	162	743	84	348	78	14.5



O'PRO SMALL UNDER SINK



O'PRO SMALL ABOVE SINK & O'PRO SLIM

* Depending on models

DESIGN, COMFORT AND QUALITY

NANTO, THE SQUARE WATER HEATER BY ATLANTIC



In addition to the basic features, Nanto comes with a range of options, packed with further end-user benefits:

- Display of temperature or amount of available hot water
- Eco+ self-learning mode to adapt heating to daily activities

COMPACT size, optimal for small spaces (bathroom, cupboard, kitchen cabinet)

ELEGANT AND MODERN lines for smooth integration into any room - no need for concealment

DURABLE, leveraging all of Atlantic's expertise in water heaters to deliver the best performance over time

EASY TO INSTALL for professionals or end-users thanks to an improved wall fixing system and a stand-alone design, ensuring on-floor stability (under sink models)

ENERGY SAVINGS with Eco position and Absence mode, providing the perfect balance between comfort and longevity

INTUITIVE USER INTERFACE with heating and shower ready lights

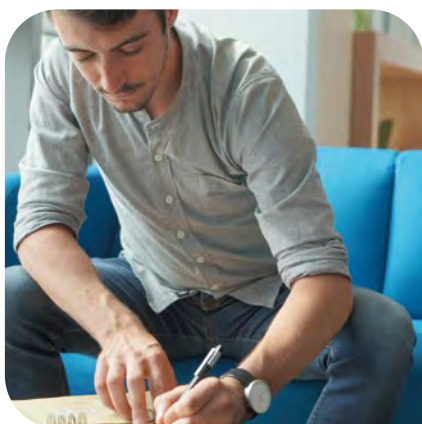
Nanto wins the prestigious Red Dot Award



reddot winner 2021

What is the Red Dot Award?

The "Red Dot" is the award for high design quality. The international jury only awards this sought-after seal of quality to products that showcase outstanding design.



Nanto



Nanto Max

"With its compact dimensions and minimalist design, the Nanto water heater adapts to any space and can be positioned anywhere, anytime. The contrast between matte and shiny materials and the juxtaposition of black and white give it a unique identity. The back has also been carefully designed to simplify installation. The easily accessible user interface serves to complement a carefully crafted product."

Amaury Malhere, GROUPE ATLANTIC designer

"Nanto is a water heater that wins people over with its fresh and friendly design features and is perfectly suited to bathrooms and living spaces."

Red Dot Jury

Nanto



ELECTRIC WATER HEATER

Models 10 to 30

(Above and under sink)



Comfort

- Fast heating time
- Dedicated solution ensuring direct hot water availability



Durability

- Extended tank life thanks to O'Pro exclusive anti-corrosive protection
- Magnesium anode to bolster tank protection
- Diamond-quality glass lining
- Pressure relief valve
- Dielectric union
- Specific lip gasket to avoid corrosion around the flange



Installation

- Above and under sink versions available
- Easy installation with wall-mounting plate
- Visual product guide for simple installation on wall plates



Safe operation:

IP 24 – full compliance with European standards for electrical safety and user protection



Energy savings

- Eco and Absence modes to increase energy savings
- High-efficiency water inlet
- CFC-free high-density polyurethane insulation

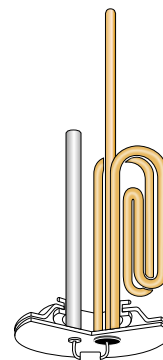


User-friendly

- Front control knob for quick mode selection
- Heating and shower ready light indicator



- 1 **DIAMOND-QUALITY GLASS LINING** for extended life and increased reliability
- 2 Optimised stainless steel outlet pipe
- 3 High-density, 0% CFC polyurethane foam
- 4 **MAGNESIUM ANODE** for protection against corrosion
- 5 Copper heating element
- 6 Optimised Inlet diffuser



O'Pro
TECHNOLOGY

Exclusive anti-corrosive system

O'Pro technology uses an ohmic resistor to balance out the electric potential of both the tank and the heating element. This prolongs the life of the magnesium anode as well as bolstering protection against corrosion.

Video:



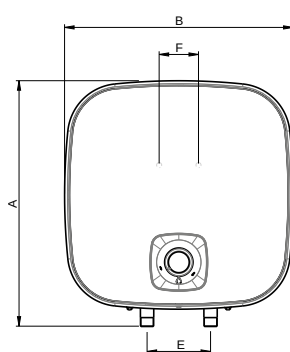
Technical specifications

Model	Installation type	Output (W)	Voltage (V)	Heat-up time ($\Delta t=50^{\circ}\text{C}$) (min)	Heat-up time ($\Delta t=35^{\circ}\text{C}$) (min)	Energy consumption (kWh/24 h at 65°C)	ErP energy class	Profile
10	Above sink	2000	230 / 220-240*	18	12	0.48	A	XXS
10	Under sink	2000	230 / 220-240*	18	12	0.48	B	XXS
15	Above sink	2000	230 / 220-240*	27	18	0.58	A	XXS
15	Under sink	2000	230 / 220-240*	27	18	0.58	B	XXS
30	Above sink	2000	230 / 220-240*	53	37	0.84	C	S

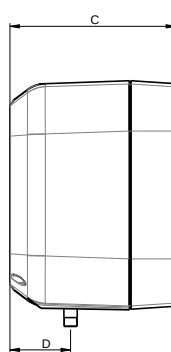
Installation dimensions (mm)

Model	Inlet/outlet connections	Installation type	Dimensions (mm)						Flange opening ($\varnothing$) mm	Net weight (kg)
			A	B	C	D	E	F		
10	1/2"	Above sink	387	360	262	100	100	62	78	6.9
10	1/2"	Under sink	378	360	262	100	100	62	78	6.9
15	1/2"	Above sink	387	360	321	100	100	62	78	8.0
15	1/2"	Under sink	378	360	321	100	100	62	78	8.0
30	1/2"	Above sink	467	440	388	111	100	62	78	11.8

CE ENEC



ABOVE SINK MODEL



UNDER SINK MODEL

* Depending on models

Neo Lite



ELECTRIC WATER HEATER

Models 20 to 30
(Horizontal wall-mounted)



Comfort

- Fast heating with 2500W copper heating element
- Dedicated solution ensuring direct hot water availability



Durability

- Magnesium anode to bolster tank protection
- Diamond-quality glass lining
- Pressure relief valve
- Dielectric union
- Specific lip gasket to avoid corrosion around the flange
- Wide flange opening for easy maintenance



Installation

- Easy installation with wall-mounting plates

Safe operation:

- IP 24 – full compliance with European standards for electrical safety and user protection



Energy savings

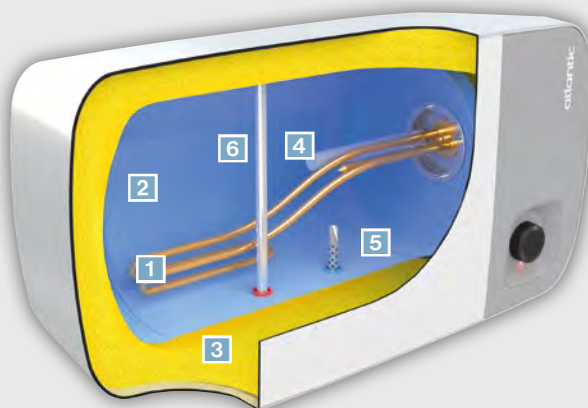
- Energy savings due to CFC-free high-density insulation foam
- High-efficiency water inlet



User-friendly

- Heating and shower ready light indicator
- Ergonomic front knob for easy temperature control

- 1 Copper heating element
- 2 **DIAMOND-QUALITY GLASS LINING**
for extended life and increased reliability
- 3 High-density, 0% CFC polyurethane foam
- 4 **MAGNESIUM ANODE**
for protection against corrosion
- 5 Inlet diffuser
- 6 Optimised stainless steel outlet pipe

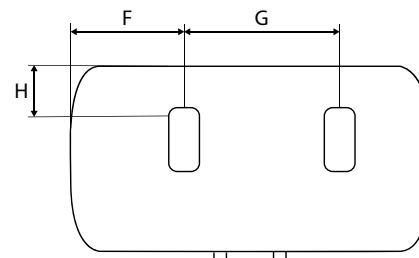
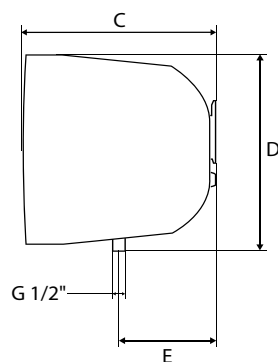
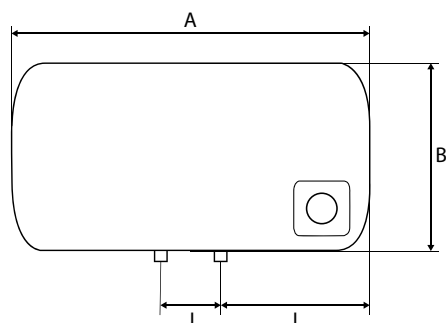


Technical specifications

Model	Installation type	Output (W)	Voltage (V)	Heat-up time ($\Delta t=50^{\circ}\text{C}$) (min)	Heat-up time ($\Delta t=35^{\circ}\text{C}$) (min)	Energy consumption kWh/24 h at 65°C	ErP energy class
20	Horizontal	2500	220-240	31	21	0.74	A+ F C
30	Horizontal	2500	220-240	46	32	0.92	A+ F C

Installation dimensions (mm)

Model	Inlet/outlet connections	Dimensions (mm)										Flange opening ($\varnothing$) mm	Net weight (kg)
		A	B	C	D	E	F	G	H	I	J		
20	1/2"	600	320	315	335	160	190	260	90	250	100	78	11.4
30	1/2"	810	320	315	335	160	190	340	90	355	100	78	14.7





ELECTRIC WATER HEATER

Models 30 to 100
(Multi-position installation)



Comfort

- With its double-tank structure, water heats faster, and your hot shower is ready in less than 50 minutes
- Quick mode selection and temperature regulation thanks to front control knob



Durability

- Dual copper heating element
- Extended tank life thanks to O'Pro exclusive anti-corrosive system
- Magnesium anode to bolster tank protection
- Diamond-quality glass lining
- Pressure relief valve
- Dielectric union
- Specific lip gasket to avoid corrosion around the flange



Installation

- Easy installation with wall-mounting plates and drilling template on carton box
- Multi-position installation – vertical or horizontal position
- Space-saving with only 29 cm depth

Safe operation:

- IP 24 – full compliance with European standards for electrical safety and user protection



Energy savings

- Eco+ self-learning mode ensures the right amount of hot water is supplied when needed.
- Absence mode saves energy away from home
- Accurate electronic thermostat and fully accurate temperature controls
- CFC-free high-density insulation to increase energy savings



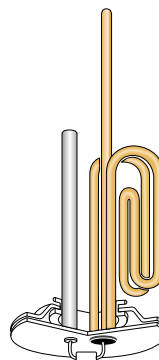
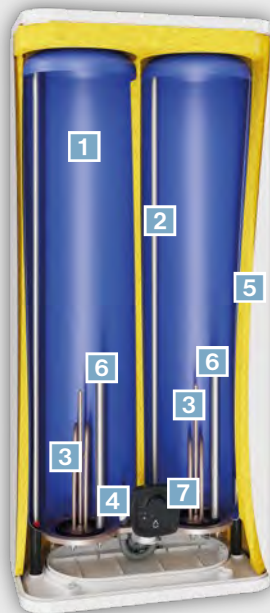
User-friendly

- Intuitive interface with water drop light indicator



- 1 Temperature regulation and mode selection knob
- 2 ECO+ mode: automatic operation based on consumers' daily habits
- 3 Absence anti-frost mode (7°C)

- 1 **DIAMOND-QUALITY GLASS LINING** for extended life and increased reliability
- 2 Optimised stainless steel outlet pipe
- 3 Sheathed immersion heating element (x2)
- 4 Inlet diffuser
- 5 High-density, 0% CFC polyurethane foam
- 6 **MAGNESIUM ANODE (X2)** for protection against corrosion
- 7 **ELECTRONIC THERMOSTAT** for temperature control accuracy



O'Pro
TECHNOLOGY

Exclusive anti-corrosive system

O'Pro technology uses an ohmic resistor to balance out the electric potential of both the tank and the heating element. This prolongs the life of the magnesium anode as well as bolstering protection against corrosion.

Video:



Technical specifications

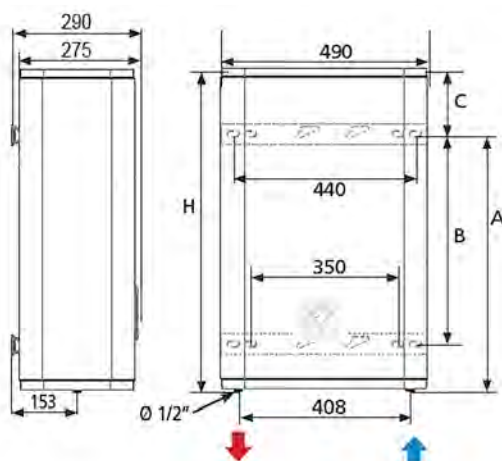
Model	Power output: exit tank (W)	Power output: entry tank (W)	Voltage (V)	Total heat-up time $\Delta T=50^{\circ}\text{C}$ ($15^{\circ}\text{C} \rightarrow 65^{\circ}\text{C}$)	Heat-up time: exit tank	Flange opening	ErP energy class	Profile
30 ⁽¹⁾	1000	1000	230	1h27	0h44	72	B	S
50 ⁽²⁾	1500	1000	230	2h02	0h47	72	B	M
80 ⁽³⁾	1500	1000	230	3h18	1h16	72	B	M
100 ⁽⁴⁾	1500	1000	230	4h04	1h33	72	B	M

Installation dimensions (mm)

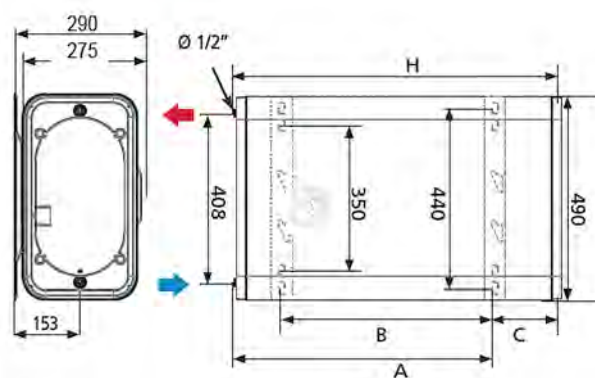
Model	Dimensions (mm)						Net weight (kg)
	Height (H)	Width (W)	Depth ⁽⁵⁾ (D)	A	B	C	
30 ⁽¹⁾	601	490	290	440	280	160	19
50 ⁽²⁾	767	490	290	610	500	155	21
80 ⁽³⁾	1090	490	290	975	700	115	29
100 ⁽⁴⁾	1300	490	290	1185	800	115	34

(1) ErP capacity is 25 L (2) ErP capacity is 40 L (3) ErP capacity is 65 L (4) ErP capacity is 80 L (5) Without wall plates

CE ENEC IP 24



VERTICAL INSTALLATION



HORIZONTAL INSTALLATION

Vertigo Steatite Essential

NEW



ELECTRIC WATER HEATER

Models 30 to 100
(Multi-position installation)



Video:



Comfort

- With its double-tank structure, water heats faster, and your hot shower is ready in less than 50 minutes
- Quick mode selection and temperature regulation thanks to front control knob



Durability

- Double-tank Steatite technology: ceramic dry heating element protected by a sleeve for limited scaling and easy maintenance
- Magnesium anode to bolster tank protection
- Diamond-quality glass lining
- Pressure relief valve
- Dielectric union
- Specific lip gasket to avoid corrosion around the flange



Installation

- Easy installation with wall-mounting plates and drilling template
- Multi-position installation – vertical or horizontal position
- Space-saving with only 29cm depth

Safe operation:

- IP 24 – full compliance with European standards for electrical safety and user protection



Energy savings

- Eco+ self-learning mode ensures the right amount of hot water is supplied when needed
- Absence mode saves energy away from home
- Accurate electronic thermostat and fully accurate temperature controls
- CFC-free high-density insulation to increase energy savings



User-friendly

- Intuitive interface with shower ready light indicator



- 1 Temperature regulation and mode selection knob
- 2 ECO+ mode: automatic operation based on consumers' daily habits
- 3 Absence anti-frost mode (7°C)

- 1 **DIAMOND-QUALITY GLASS LINING** for extended life and increased reliability
- 2 Optimised stainless steel outlet pipe
- 3 **DOUBLE MAGNESIUM ANODE** for protection against corrosion
- 4 Inlet diffuser
- 5 High-density, 0% CFC polyurethane C
- 6 **ELECTRONIC THERMOSTAT** for temperature control accuracy

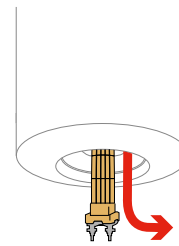


Video:



Steatite
TECHNOLOGY

Dry Steatite heating element



Adapted to aggressive, mineralised and desalinated water. Its protective enamel-coated steel sleeve facilitates maintenance, and there is never any need to drain the tank to replace it.

Technical specifications

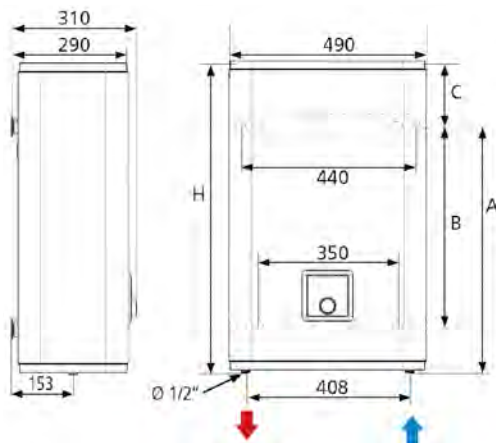
Model	Power output: exit tank (W)	Power output: entry tank (W)	Voltage (V)	Total heat-up time $\Delta T=50^{\circ}\text{C}$ ($15^{\circ}\text{C} \rightarrow 65^{\circ}\text{C}$)	Heat-up time: exit tank	Flange opening	ErP energy class	Profile
30 ⁽¹⁾	1000	1000	230	1h27	0h44	72	ATP B	S
50 ⁽²⁾	1500	1000	230	2h02	0h47	72	ATP B	M
80 ⁽³⁾	1500	1000	230	3h18	1h16	72	ATP B	M
100 ⁽⁴⁾	1500	1000	230	4h04	1h33	72	ATP B	M

Installation dimensions (mm)

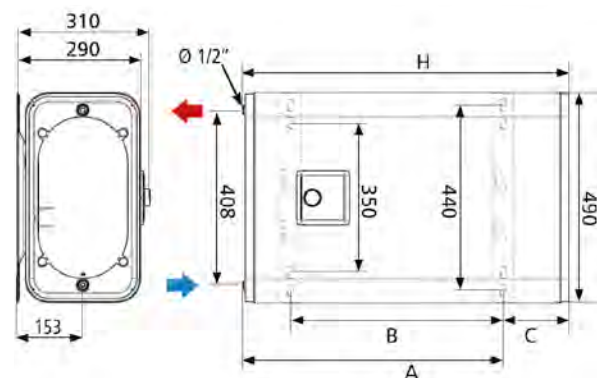
Model	Dimensions (mm)						Net weight (kg)
	Height (H)	Width (W)	Depth ⁽⁵⁾ (D)	A	B	C	
30 ⁽¹⁾	601	490	290	440	280	160	19.5
50 ⁽²⁾	767	490	290	610	500	155	24.5
80 ⁽³⁾	1092	490	290	975	700	115	32.5
100 ⁽⁴⁾	1302	490	290	1185	800	115	37.5

(1) ErP capacity is 25 L (2) ErP capacity is 40 L (3) ErP capacity is 65 L (4) ErP capacity is 80 L (5) Without wall plates

CE ENEC IP 24



VERTICAL INSTALLATION



HORIZONTAL INSTALLATION

Steatite Cube



ELECTRIC WATER HEATER

Models 30 to 150
(Vertical wall-mounted)



Comfort

- Quick mode selection and temperature regulation thanks to front control knob



Durability

- Steatite technology: ceramic dry heating element adapted to aggressive, hard or desalinated water
- Magnesium anode to bolster tank protection
- Diamond-quality glass lining
- Pressure relief valve
- Dielectric union
- Specific lip gasket to avoid corrosion around the flange



Installation

- Easy installation with wall-mounting plates and drilling template

Safe operation:

- IP 24 - full compliance with European standards for electrical safety and user protection



Energy savings

- Absence mode with Anti-frost protection
- High efficiency water inlet
- CFC-free high-density insulation to increase energy savings



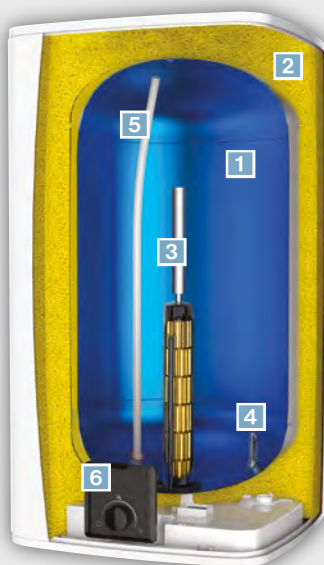
User-friendly

- Intuitive control panel with heating light indicator



- 1 Quick mode selection control knob
- 2 Absence mode (7°C)
- 3 Heating light indicator

- 1 **DIAMOND-QUALITY GLASS LINING** for extended life and increased reliability
- 2 High-density, 0% CFC polyurethane foam
- 3 **MAGNESIUM ANODE** for protection against corrosion
- 4 Inlet diffuser
- 5 Optimised stainless steel outlet pipe
- 6 **ELECTRONIC THERMOSTAT** for temperature control accuracy

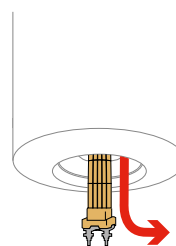


Video:



Steatite
TECHNOLOGY

Steatite dry heating element



Adapted to aggressive, mineralised and desalinated water. Its protective enamel-coated steel sleeve facilitates maintenance, and there is never any need to drain the tank to replace it.

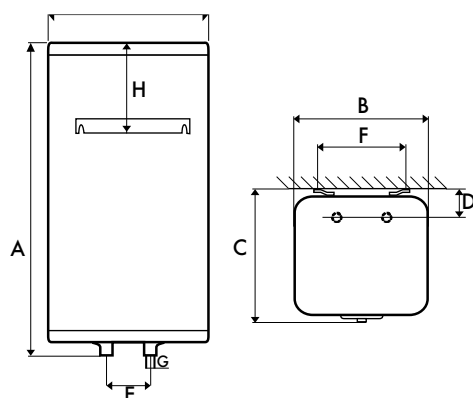
Technical specifications

Model	Output (W)	Voltage (V)	Heat-up time at 60°C (Δt=20°C)	Heat-up time at 60°C (Δt=50°C)	Energy consumption (kWh/24 h at 65°C)	ErP energy class	Profile
30	1500	230	0h30	1h16	0.63	A++ B	S
50	1500	230	0h50	2h07	0.86	A++ C	M
75	1500	230	1h15	3h12	0.91	A++ C	M
100	1500	230	1h40	4h14	1.08	A++ C	L
150	1500	230	2h30	6h24	1.56	A++ C	M

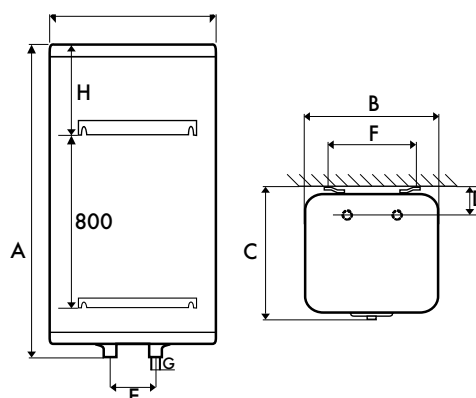
Installation dimensions (mm)

Model	Dimensions (mm)								Flange opening (Ø) mm	Net weight (kg)
	A	B	C	D	E	F	G	H		
30	619	342	387	100	100	184	1/2"	189	78	14.5
50	904	342	387	100	100	184	1/2"	199	78	19.5
75	712	490	532	163	230	350/440	3/4"	82	78	27
100	883	490	532	163	230	350/440	3/4"	101	78	32
150	1203	490	532	163	230	350/440	3/4"	79	78	42

CE ENEC IP 24



STEATITE CUBE 30, 50, 75 & 100



STEATITE CUBE 150

* Depending on models



Smart programming, energy savings and greater comfort, all in one connected water heater



Waterdrop digital interface

Smart and stylish, Vertigo Steatite Wi-Fi and Steatite Cube Wi-Fi are space-saving water heaters that you can control no matter where you, delivering game-changing benefits. They fit into any room in your home, catering to your every single hot water need.

Bringing you optimum thermal comfort on a daily basis while regulating your energy consumption!



Atlantic Cozytouch

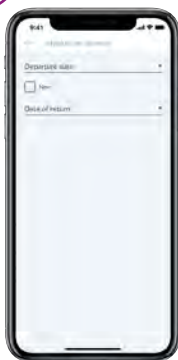
CONNECT AND CONTROL YOUR WATER HEATER

Atlantic's smart water heaters can be controlled remotely with the Cozytouch application, customising your temperature and hot water amount not to mention saving precious energy.

The Atlantic Cozytouch application is user-friendly and simple. It enables you to:



Energy savings



Schedule absences and avoid unnecessary heating.

The Absence mode ensures energy savings while you are away and a hot water supply when you return.



Remotely control hot water production.

Check and regulate your preferred amount of hot water.



Adjust hot water production according to your current household needs.

The water heater learns from your everyday lifestyle, adjusts heating times to reflect your needs and saves energy.



Comfort



Regulate your water heater consumption.

Monitor how much hot water and electricity the water heater uses.



Manage unexpected needs and never run out of hot water.

The Boost function makes the water heater operate at maximum capacity to account for unexpected demands.

EASY SETUP



1 DOWNLOAD the free Cozytouch application.



Download the App for free:



2 CREATE AN ACCOUNT and add your Atlantic products.



3 CONNECT AND CONTROL your products remotely.

Steatite Cube Wi-Fi



ELECTRIC WATER HEATER

Models 75 to 150
(Vertical wall-mounted)



Energy savings

- Eco+ self-learning mode to supply the right amount of hot water when needed
- Absence mode: generates energy savings when away from home
- Monitor water and electricity use with the Cozytouch application
- High-efficiency water inlet
- CFC-free high-density insulation to increase energy savings



Comfort

- Easy programming with quick mode selection
- Boost mode generates maximum heating for extra water needs
- Connectivity and remote control via the Cozytouch application



Durability

- Steatite technology: ceramic dry heating element protected by a sleeve for limited scaling and easy maintenance
- Magnesium anode to bolster tank protection
- Diamond-quality glass lining
- Pressure relief valve
- Dielectric union
- Specific lip gasket to avoid corrosion around the flange



Installation

- Easy installation with wall-mounting plates and drilling template

Safe operation:

- IP 24 - full compliance with European standards for electrical safety and user protection



User-friendly

- Ergonomic digital interface with heating indicator, operating modes and smart functions



- 1 Wi-Fi connectivity**
- 2 Waterdrop LED indicator:** amount of hot water ready to use
- 3 Absence mode:** anti-frost position (7 °C)
- 4 Manual mode:** required hot water amount selection
- 5 Eco+ mode:** automatic operation based on consumers' daily habits
- 6 QR code** for easy pairing with Cozytouch

- 1 **DIAMOND-QUALITY GLASS LINING** for extended life and increased reliability
- 2 High-density, 0% CFC polyurethane foam
- 3 **MAGNESIUM ANODE** for protection against corrosion
- 4 Inlet diffuser
- 5 Optimised stainless steel outlet pipe
- 6 **ELECTRONIC REGULATION** for temperature control accuracy

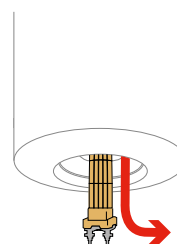


Video:



Steatite
TECHNOLOGY

Dry Steatite heating element



Adapted to aggressive, mineralised and desalinated water. Its protective enamel-coated steel sleeve facilitates maintenance, and there is never any need to drain the tank to replace it.

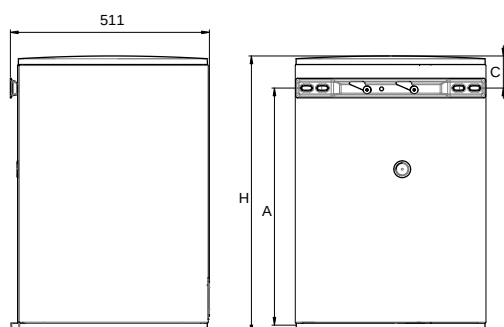
Technical specifications

Model	Output (W)	Voltage (V)	Heat-up time at 60°C (Δt=20°C)	Heat-up time at 60°C (Δt=50°C)	Energy consumption (kWh/24 h at 65°C)	ErP energy class	Profile
75	2400	220-240	0h46	1h55	0.89	A B	M
100	2400	220-240	0h59	2h28	1.1	A B	M
150	2400	220-240	1h28	3h40	1.48	A B	M

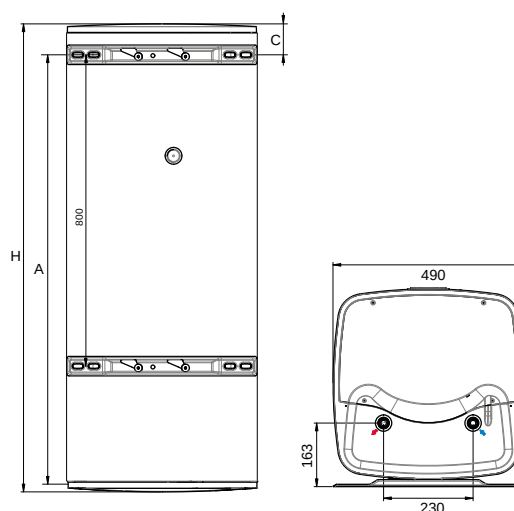
Installation dimensions (mm)

Model	Dimensions (mm)			Flange opening (Ø) mm	Net weight (kg)
	H	A	C		
75	712	609	82	78	27
100	883	761	101	78	32
150	1203	1103	79	78	42

CE ENEC IP 24



STEATITE CUBE WI-FI 75, 100



STEATITE CUBE WI-FI 150

Vertigo Steatite Wi-Fi



**Wi-Fi
CONNECTIVITY (IP)**



Comfort

- Fast heating thanks to double-tank structure
- Easy programming with quick mode selection
- Boost mode generates maximum heating for extra water needs
- Connectivity and remote control via the Cozytouch application



Durability

- Double-tank Steatite technology: ceramic dry heating element protected by a sleeve for limited scaling and easy maintenance
- Double magnesium anode to bolster tank protection
- Diamond-quality glass lining
- Pressure relief valve
- Dielectric union
- Specific lip gasket to avoid corrosion around the flange



Installation

- Easy installation with wall-mounting plates and drilling template
- Multi-position installation – vertical or horizontal position
- Space-saving with only 29cm depth

Safe operation:

- IP 24 – full compliance with European standards for electrical safety and user protection

ELECTRIC WATER HEATER

Models 30 to 100

(Multi-position installation)



White

Silver

Video:



Energy savings

- Eco+ self-learning mode to supply the right amount of hot water when needed
- Monitor water and electricity use with the Cozytouch application
- Absence mode: generates energy savings when away from home
- Accurate electronic thermostat for fully accurate temperature controls



User-friendly

- Ergonomic digital interface with heating indicator, operating modes and smart functions



1 Wi-Fi connectivity

2 Waterdrop LED indicator: amount of hot water ready to use

3 Absence mode: anti-frost position (7 °C)

4 Manual mode: required hot water amount selection

5 Eco+ mode: automatic operation based on consumers' daily habits

6 QR code for easy pairing with Cozytouch

- 1 DIAMOND-QUALITY GLASS LINING** for extended life and increased reliability
- 2** High-density, 0% CFC polyurethane foam
- 3 MAGNESIUM ANODE X2** for protection against corrosion
- 4** Inlet diffuser
- 5** Optimised stainless steel outlet pipes
- 6 DIGITAL THERMOSTAT** for temperature control accuracy

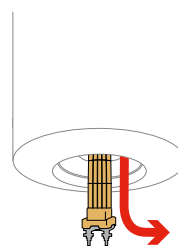


Video:



Steatite x2 TECHNOLOGY

Dry Steatite heating element



Adapted to aggressive, mineralised and desalinated water. Its protective enamel-coated steel sleeve facilitates maintenance, and there is never any need to drain the tank to replace it.

Technical specifications

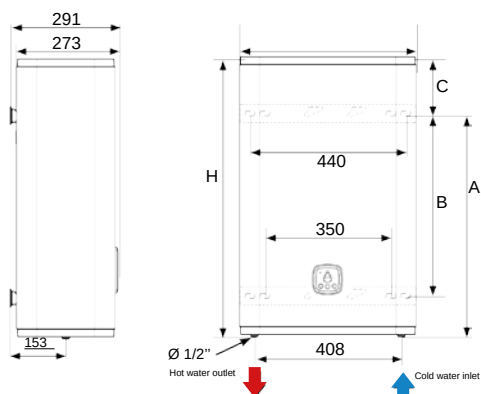
Model	Maximum power output: exit tank (W)	Power output: entry tank (W)	Voltage (V)	Total heat-up time $\Delta T=50^{\circ}\text{C}$	Heat-up time: exit tank	Energy consumption (kWh/24 h at 65°C)	ErP energy class	Profile
30 ⁽¹⁾	1000	1000	220-240	1h27	0h44	0.28	A B	S
50 ⁽²⁾	2250	1000	220-240	1h46	0h33	0.69	A B	M
80 ⁽³⁾	2250	1000	220-240	2h52	0h53	1.01	A B	M
100 ⁽⁴⁾	2250	1000	220-240	3h32	1h05	1.11	A B	M

Installation dimensions (mm)

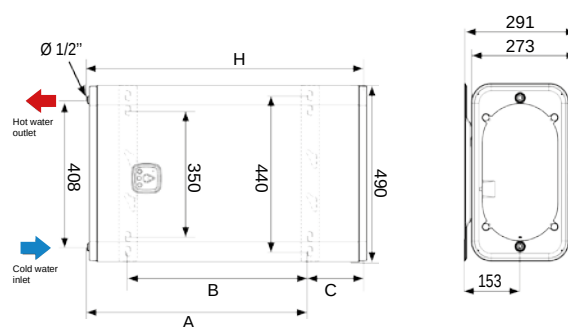
Model	Dimensions (mm)				Net weight (kg)
	H	A	B	C	
30 ⁽¹⁾	593	452	280	141	19.5
50 ⁽²⁾	766	609	500	157	24.5
80 ⁽³⁾	1090	973	700	117	32.5
100 ⁽⁴⁾	1301	1184	800	117	37.5

(1) ErP capacity is 25 L (2) ErP capacity is 40 L (3) ErP capacity is 65 L (4) ErP capacity is 80 L

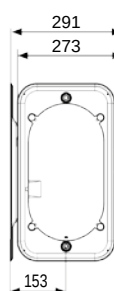
CE ENEC IP 24



VERTICAL INSTALLATION



HORIZONTAL INSTALLATION





ELECTRIC WATER HEATER

Models 30 to 100
(Vertical wall-mounted)

Model 80
(Horizontal wall-mounted)



Comfort

- Optimised water inlet diffuser distributes the water gradually supplying a larger amount of hot water



Durability

- Magnesium anode to bolster tank protection
- Diamond-quality glass lining
- Pressure relief valve
- Dielectric union
- Specific lip gasket to avoid corrosion around the flange



Installation

Safe operation:

- IP 24 – full compliance with European standards for electrical safety and user protection



Energy savings

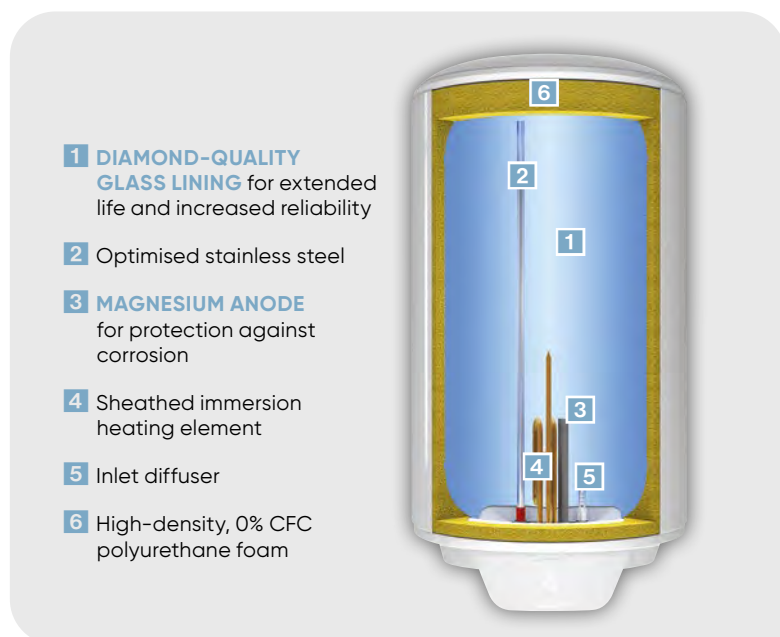
- High-efficiency water inlet
- CFC-free high-density insulation to increase energy savings



User-friendly

- White and square-shaped thermometer
- Waterdrop heating light indicator





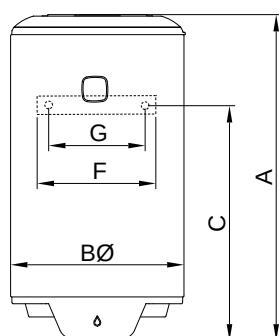
Technical specifications

Model	Output (W)	Voltage (V)	Energy consumption kWh/24 h at 65°C	V40 (L)	Heat-up time at 60°C (Δt=50°C)	ErP energy class	Profile
Atlantic Ego Vertical wall-mounted							
30	1200	220-240	0.65	30	1h35		S
50	1200	220-240	0.90	65	2h39		M
80	1200	220-240	1.20	100	3h59		M
100	1500	220-240	1.60	136	4h15		L
Atlantic Ego Horizontal wall-mounted							
80	1500	220-240	1.25	113	2h52		M

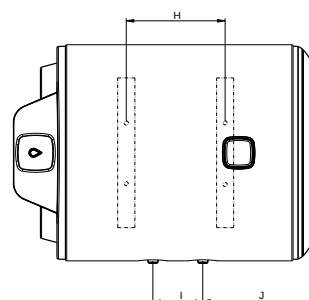
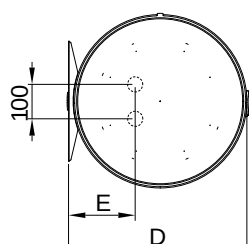
CE ENEC IP 24

Installation dimensions (mm)

Model	Dimensions (mm)									Flange opening (Ø) mm	Net weight (kg)
	A	B	C	D	E	F	G	H	J		
Atlantic Ego Vertical wall-mounted											
30	443	433	261	450	158	300	240			78	11.6
50	607	433	395	450	158	300	240			78	15.2
80	806	433	605	450	158	300	240			78	19.7
100	1008	433	747	450	158	300	240			78	23.5
Atlantic Ego Horizontal wall-mounted											
80	806	433	605	450	158	300	240	349	335	78	19.7



VERTICAL WALL-MOUNTED



HORIZONTAL WALL-MOUNTED



ELECTRIC WATER HEATER

Models 30 to 120
(Vertical wall-mounted)

Models 50 to 100
(Horizontal wall-mounted)



Comfort

- Optimised water inlet diffuser distributes the water gradually supplying a larger amount of hot water



Durability

- Extended tank lifetime thanks to O'Pro exclusive anti-corrosive system
- Magnesium anode to bolster tank protection
- Diamond-quality glass lining
- Pressure relief valve
- Dielectric union
- Specific lip gasket to avoid corrosion around the flange



Installation

Safe operation:

- IP 24 - full compliance with European standards for electrical safety and user protection



Energy savings

- High-efficiency water inlet
- CFC-free high-density insulation to increase energy savings

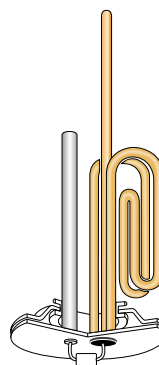
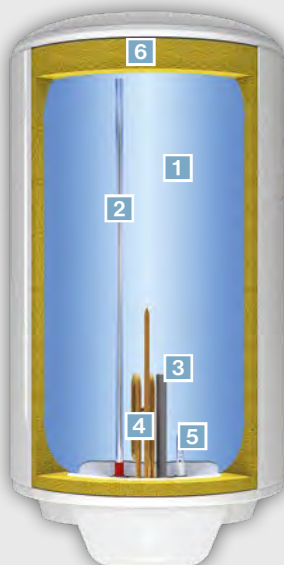


User-friendly

- White and square-shaped thermometer
- Control knob on the bottom of the tank
- Waterdrop heating light indicator



- 1 **DIAMOND-QUALITY GLASS LINING** for extended life and increased reliability
- 2 Optimised stainless steel
- 3 **MAGNESIUM ANODE** for protection against corrosion
- 4 Sheathed immersion heating element
- 5 Inlet diffuser
- 6 High-density, 0% CFC polyurethane foamC



Video:



O'Pro
TECHNOLOGY

Exclusive anti-corrosive system

O'Pro technology uses an ohmic resistor to balance out the electric potential of both the tank and the heating element. This prolongs the life of the magnesium anode as well as bolstering protection against corrosion.

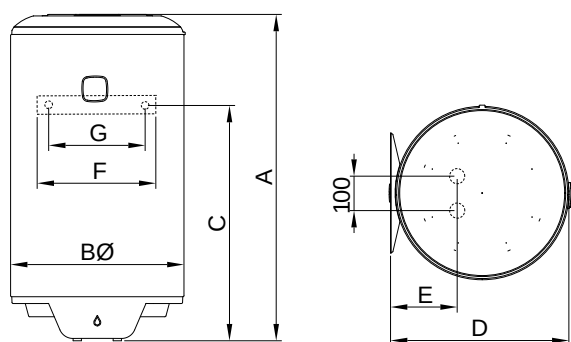
Technical specifications

Model	Output (W)	Voltage (V)	Energy consumption kWh/ 24 h at 65°C	V40 (L)	Heat-up time at 60°C (Δt=50°C)	ErP energy class	Profile
O'Pro+ Vertical wall-mounted							
30	1200	220-240	0.65	36	1h35	A++ C	S
50	1500	220-240	0.85	77	2h07	A++ C	M
80	1500	220-240	1.25	100	3h11	A++ C	M
100	1500	220-240	1.60	136	4h15	A++ C	L
120	1500	220-240	1.90	144	5h06	A++ C	L
O'Pro+ Horizontal wall-mounted							
50	1500	220-240	0.85	69	1h55	A++ C	M
80	1500	220-240	1.25	113	2h52	A++ C	M
100	1500	220-240	1.65	131	3h50	A++ C	L

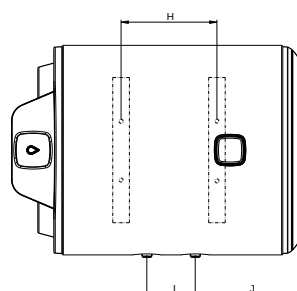
CE ENEC IP 24

Installation dimensions (mm)

Model	Dimensions (mm)										Flange opening (Ø) mm	Net weight (kg)
	A	B	C	D	E	F	G	H	J			
O'Pro+ Vertical wall-mounted												
30	443	433	261	450	158	300	240				78	11.6
50	607	433	395	450	158	300	240				78	15.2
80	806	433	605	450	158	300	240				78	19.7
100	1008	433	747	450	158	300	240				78	23.5
120	1139	433	930	450	158	300	240				78	28.4
O'Pro+ Horizontal wall-mounted												
50	607	433	395	450	158	300	240	198	235		78	15.2
80	806	433	605	450	158	300	240	349	335		78	19.7
100	1008	433	747	450	158	300	240	497	436		78	28.4



VERTICAL WALL-MOUNTED



HORIZONTAL WALL-MOUNTED



ELECTRIC WATER HEATER

Models 50 to 100
(Vertical wall-mounted)



Comfort

- Optimised water inlet diffuser distributes the water gradually supplying a larger amount of hot water
- Fast heat-up time thanks to 2000 W heating element



Durability

- Extended tank life thanks to O'Pro exclusive anti-corrosive protection
- Magnesium anode to bolster tank protection
- Diamond-quality glass lining
- Pressure relief valve
- Dielectric union
- Specific lip gasket to avoid corrosion around the flange



Installation

Safe operation:

- IP 24 - full compliance with European standards for electrical safety and user protection



Energy savings

- High-efficiency water inlet
- CFC-free high-density insulation to increase energy savings
- Absence mode generates energy savings away from home
- Eco position to shrink energy consumption



User-friendly

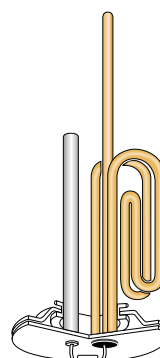
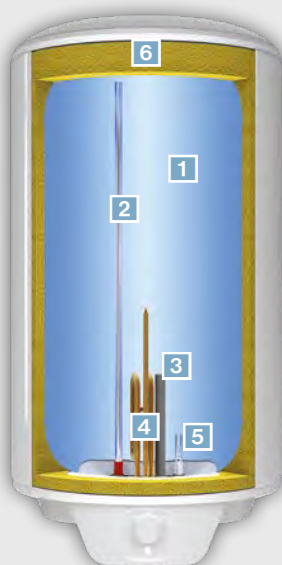
- White and square-shaped thermometer
- Front control knob for quick mode selection
- Waterdrop heating light indicator



1 Absence mode: anti-frost position (+7C)

2 Eco mode to maximise energy consumption

- 1 **DIAMOND-QUALITY GLASS LINING** for extended life and increased reliability
- 2 Optimised stainless steel outlet pipe
- 3 **MAGNESIUM ANODE** for protection against corrosion
- 4 Sheathed immersion heating element
- 5 Inlet diffuser
- 6 High-density, 0% CFC polyurethane foam



Video:



O'Pro
TECHNOLOGY

Exclusive anti-corrosive system

O'Pro technology uses an ohmic resistor to balance out the electric potential of both the tank and the heating element. This prolongs the life of the magnesium anode as well as bolstering protection against corrosion.

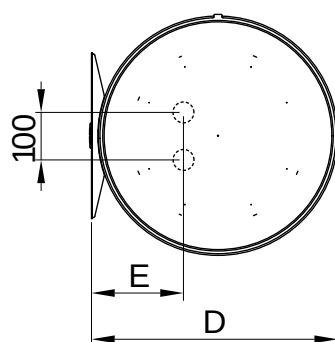
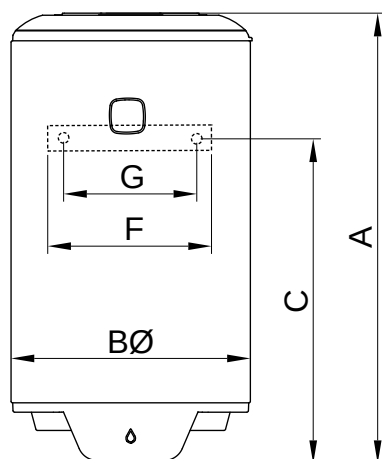
Technical specifications

Model	Output (W)	Voltage (V)	Energy consumption kWh/24 h at 65°C	V40 (L)	Heat-up time at 60°C (Δt=50°C)	ErP energy class	Profile
50	2000	220-240	0.95	65	1h35	A+++ C	M
80	2000	220-240	1.25	90	2h23	A+++ C	M
100	2000	220-240	1.65	135	3h11	A+++ C	L

Installation dimensions (mm)

Model	Dimensions (mm)							Flange opening (Ø) mm	Net weight (kg)
	A	B	C	D	E	F	G		
50	607	433	395	450	158	300	240	78	15.2
80	806	433	605	450	158	300	240	78	19.7
100	1008	433	747	450	158	300	240	78	23.5

CE ENEC IP 24





ELECTRIC WATER HEATER

Models 50 to 100

(Vertical wall-mounted)



Comfort

- Easy-to-change heating temperature thanks to simple mechanical controls
- Fast heat-up time thanks to 3000 W heating element
- Optimised water inlet diffuser distributes the water gradually supplying a larger amount of hot water



Durability

- Extended tank life thanks to O'Pro exclusive anti-corrosive protection
- Magnesium anode to bolster tank protection
- Diamond-quality glass lining
- Pressure relief valve
- Dielectric union
- Specific lip gasket to avoid corrosion around the flange



Installation

Safe operation:

- IP 24 - full compliance with European standards for electrical safety and user protection



Energy savings

- High-efficiency water inlet
- CFC-free high-density insulation to increase energy savings
- Absence mode (+7C) generates energy savings away from home
- Eco position to shrink energy consumption



User-friendly

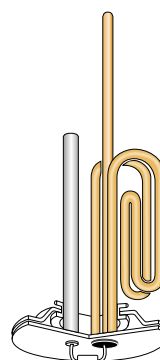
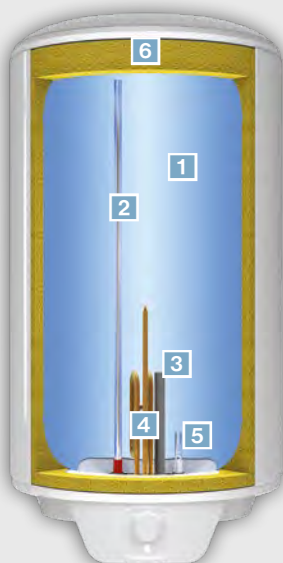
- White and square-shaped thermometer
- Front control knob for quick mode selection
- Waterdrop heating light indicator



1 Absence mode: anti-frost position (+7C)

2 Eco mode to maximise energy consumption

- 1 **DIAMOND-QUALITY GLASS LINING** for extended life and increased reliability
- 2 Optimised stainless steel outlet pipe
- 3 **MAGNESIUM ANODE** for protection against corrosion
- 4 Sheathed immersion heating element
- 5 Inlet diffuser
- 6 High-density, 0% CFC polyurethane foam



Video:



O'Pro
TECHNOLOGY

Exclusive anti-corrosive system

O'Pro technology uses an ohmic resistor to balance out the electric potential of both the tank and the heating element. This prolongs the life of the magnesium anode as well as bolstering protection against corrosion.

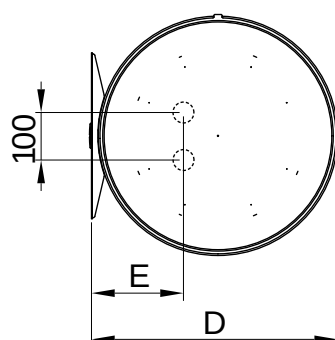
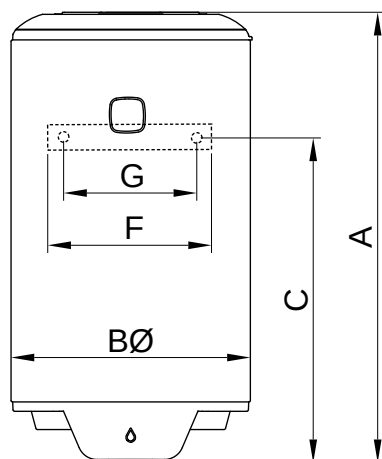
Technical specifications

Model	Output (W)	Voltage (V)	Energy consumption kWh/24 h at 65°C	V40 (L)	Heat-up time at 60°C (Δt=50°C)	ErP energy class	Profile
50	3000	220-240	0.90	73	1h03	A+++	M
80	3000	220-240	1.15	86	1h35	A+++	M
100	3000	220-240	1.65	148	2h07	A+++	M

Installation dimensions (mm)

Model	Dimensions (mm)							Flange opening (Ø) mm	Net weight (kg)
	A	B	C	D	E	F	G		
50	607	433	395	450	158	300	240	78	15.2
80	806	433	605	450	158	300	240	78	19.7
100	1008	433	747	450	158	300	240	78	23.5

CE ENEC IP 24



Genius



Comfort

- Boost function generates maximum heating for extra water needs
- Easy programming with quick mode selection



Durability

- Extended tank life thanks to O'Pro exclusive anti-corrosive protection
- Magnesium anode to bolster tank protection
- Diamond-quality glass lining
- Pressure relief valve
- Dielectric union
- Specific lip gasket to avoid corrosion around the flange



Installation

- Wall-mounted plates and drilling template available on packaging
- Easy grip thanks to a brand new top and bottom cover design

Safe operation:

- IP 24 – full compliance with European standards for electrical safety and user protection

ELECTRIC WATER HEATER

Models 50 to 100

(Vertical wall-mounted)



Energy savings

- Eco+ self-learning mode to supply the right amount of hot water when needed
- Absence mode: generates energy savings away from home
- Electronic thermostat for fully accurate temperature controls
- High-efficiency water inlet
- CFC-free high-density polyurethane insulation



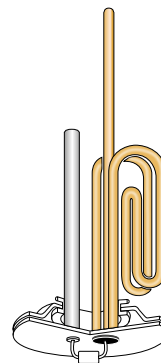
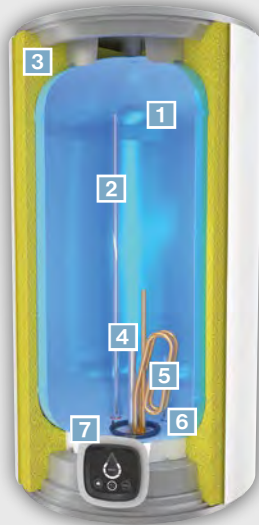
User-friendly

- Ergonomic digital interface with heating indicator, operating modes and smart functions



- 1 Waterdrop LED Indicator: amount of hot water ready to use
- 2 Absence mode: anti-frost position (7 °C)
- 3 Manual mode: required hot water amount selection
- 4 Eco+ mode: automatic operation based on consumers' daily habits

- 1 **DIAMOND-QUALITY GLASS LINING** for extended life and increased reliability
- 2 Optimised stainless steel outlet pipe
- 3 High-density, 0% CFC polyurethane foam
- 4 **MAGNESIUM ANODE** for protection against corrosion
- 5 Copper heating element
- 6 Optimised inlet diffuser
- 7 **ELECTRONIC REGULATION** for temperature control accuracy



Video:



O'Pro
TECHNOLOGY

Exclusive anti-corrosive system

O'Pro technology uses an ohmic resistor to balance out the electric potential of both the tank and the heating element. This prolongs the life of the magnesium anode as well as bolstering protection against corrosion.

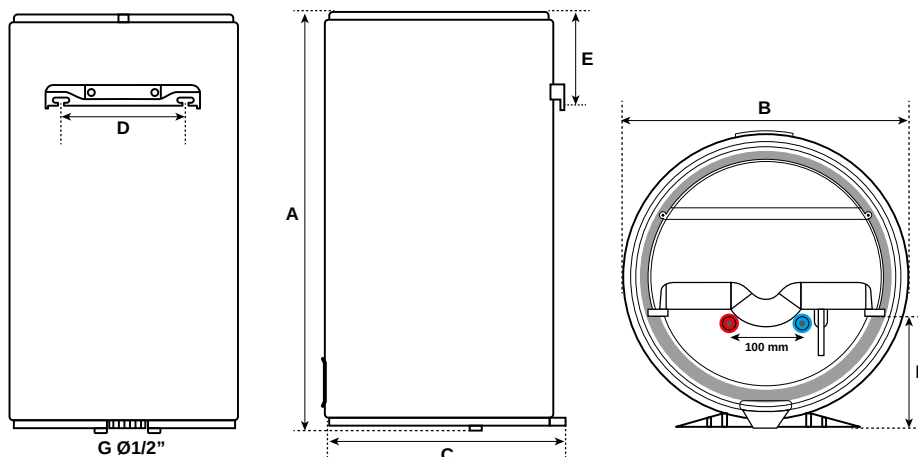
Technical specifications

Model	Output (W)	Voltage (V)	Heat-up time at 60°C (Δt=50°C)	ErP energy class	Profile
50	1500	220/240	1h56	A++ B	M
80	1500	220/240	2h54	A++ B	M
100	1500	220/240	3h52	A++ B	M

Installation dimensions (mm)

Model	Dimensions (mm)							Flange opening (Ø) mm	Net weight (kg)
	A	B	C	D	E	F	G		
50	603	445	463	240	210	165.5	1/2"	78	17.5
80	808	445	463	240	197	165.5	1/2"	78	23
100	965	445	463	240	211	165.5	1/2"	78	25

CE IP 24





ELECTRIC WATER HEATER

Models 50 to 100
(Vertical wall-mounted)



Comfort

- Optimised water inlet diffuser distributes the water gradually supplying a larger amount of hot water
- Easy-to-change heating temperature thanks to simple mechanical controls



Durability

- Steatite technology: ceramic dry heating element protected by a sleeve for limited scaling and easy maintenance
- Magnesium anode to bolster tank protection
- Diamond-quality glass lining
- Pressure relief valve
- Dielectric union
- Specific lip gasket to avoid corrosion around the flange



Installation

Safe operation:

- TIIP 24 - full compliance with European standards for electrical safety and user protection



Energy savings

- High-efficiency water inlet
- CFC-free high-density insulation to increase energy consumption
- Absence mode (+7C) generates energy savings away from home
- Eco position to shrink energy consumption



User-friendly

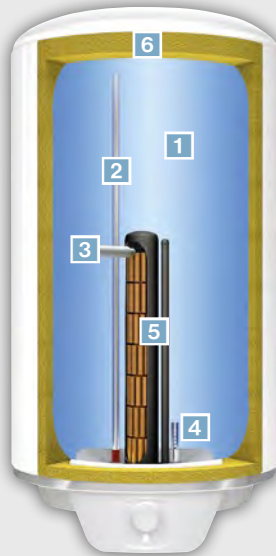
- Square-shaped and chrome-plated thermometer
- Front control knob for quick mode selection
- Waterdrop heating light indicator



1 Absence mode: anti-frost position (+7C)

2 Eco mode to maximise energy consumption

- 1 **DIAMOND-QUALITY GLASS LINING** for extended life and increased reliability
- 2 Optimised stainless steel outlet pipe
- 3 **MAGNESIUM ANODE** for protection against corrosion
- 4 Inlet diffuser
- 5 Enamel-coated sleeve
- 6 High-density, 0% CFC polyurethane foam

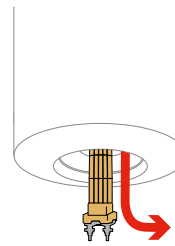


Video:



Steatite
TECHNOLOGY

Steatite dry heating element



Adapted to aggressive, mineralised and desalinated water. Its protective enamel-coated steel sleeve facilitates maintenance, and there is never any need to drain the tank to replace it.

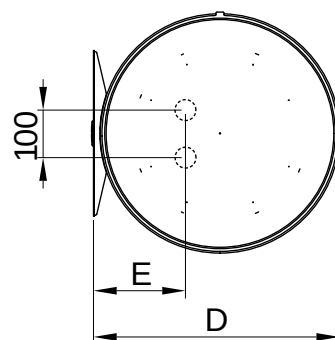
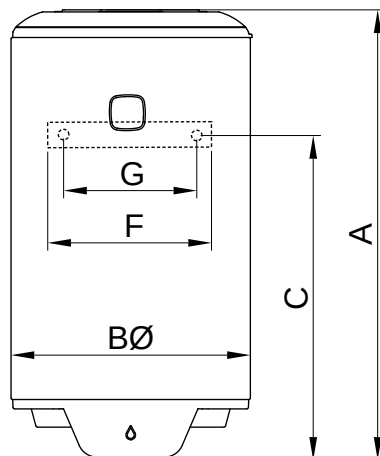
Technical specifications

Model	Output (W)	Voltage (V)	Energy consumption kWh/24 h at 65°C	V40 (L)	Heat-up time at 60°C (Δt=50°C)	ErP energy class	Profile
50	1500	220-240	0.85	67	2h07	A++ C	M
80	1500	220-240	1.25	87	3h11	A++ C	M
100	1500	220-240	1.60	143	4h15	A++ C	L

Installation dimensions (mm)

Model	Dimensions (mm)							Flange opening (Ø) mm	Net weight (kg)
	A	B	C	D	E	F	G		
50	607	433	395	450	158	300	240	78	15.2
80	806	433	605	450	158	300	240	78	19.7
100	1008	433	747	450	158	300	240	78	23.5

CE EMC IP 24



Steatite Slim



ELECTRIC WATER HEATER

Models 30 to 80
(Multi-position installation)



Comfort

- Flat, chrome-plated thermometer
- Easy-to-change heating temperature using simple mechanical controls



Durability

- Steatite technology: ceramic dry heating element protected by a sleeve for limited scaling and easy maintenance
- Magnesium anode to bolster tank protection
- Diamond-quality glass lining
- Pressure relief valve
- Dielectric union
- Specific lip gasket to avoid corrosion around the flange



Installation

- Multi-position: can be installed in vertical and horizontal position, adapting to various interior requirements

Safe operation:

- IP 24 – full compliance with European standards for electrical safety and user protection



Energy savings

- High-efficiency water inlet
- CFC-free high-density insulation to increase energy savings



User-friendly

- Front control knob
- Heating light indicator

- 1 DIAMOND-QUALITY GLASS LINING** for extended life and increased reliability
- 2** Optimised stainless steel outlet pipe
- 3 MAGNESIUM ANODE** for protection against corrosion
- 4** Inlet diffuser
- 5** Enamel-coated sleeve
- 6** High-density, 0% CFC polyurethane foam

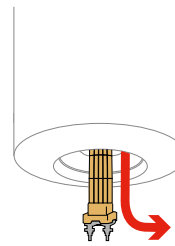


Video:



Steatite
TECHNOLOGY

Steatite dry heating element



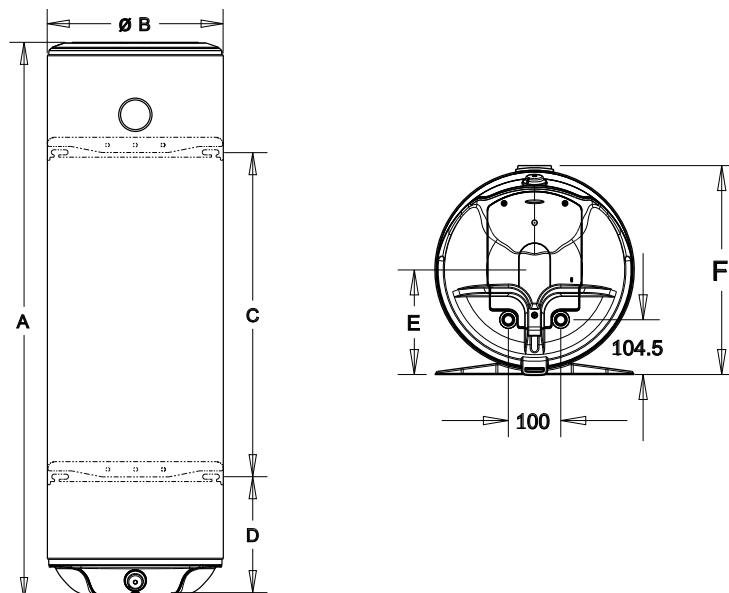
Adapted to aggressive, mineralised and desalinated water. Its protective enamel-coated steel sleeve facilitates maintenance, and there is never any need to drain the tank to replace it.

Technical specifications

Model	Output (W)	Voltage (V)	Energy consumption kWh/24 h at 65°C	Heat-up time at 60°C (Δt=50°C)	ErP energy class	Profile
30	1500	230 [220/240]	0.69	1h16	A+ C	S
50	2100	230 [220/240]	0.90	1h24	A+ C	M
80	2100	230 [220/240]	1.27	2h15	A+ C	L

Installation dimensions (mm)

Model	Dimensions (mm)						Net weight (kg)
	A	B	c	D	E	F	
30	597	380	235	139	200	399	14.5
50	850	380	435	184	200	399	19
80	1225	380	700	234	200	399	25





ELECTRIC WATER HEATER

Models 50 to 100
(Vertical wall-mounted)



Comfort

- Fast heat-up time thanks to 2100 W heating element
- Optimised water inlet diffuser distributes the water gradually supplying a larger amount of hot water
- Easy-to-change heating temperature thanks to simple mechanical controls



Durability

- Steatite technology: ceramic dry heating element protected by a sleeve for limited scaling and easy maintenance
- Magnesium anode to bolster tank protection
- Diamond-quality glass lining
- Pressure relief valve
- Dielectric union
- Specific lip gasket to avoid corrosion around the flange



Installation

Safe operation:

- IP 24 – full compliance with European standards for electrical safety and user protection



Energy savings

- High-efficiency water inlet
- CFC-free high-density insulation to increase energy savings
- Absence mode (+7C) generates energy savings away from home
- Eco position to shrink energy consumption



User-friendly

- Square-shaped and chrome-plated thermometer
- Front control knob for quick mode selection
- Waterdrop heating light indicator



- 1** Absence mode: anti-frost position (+7C)
- 2** Eco mode to maximise energy consumption

1 DIAMOND-QUALITY GLASS LINING for extended life and increased reliability

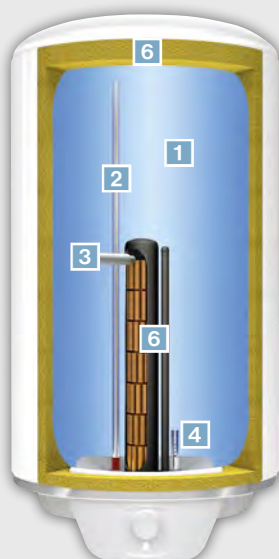
2 Optimised stainless steel outlet pipe

3 MAGNESIUM ANODE for protection against corrosion

4 Inlet diffuser

5 High-density, 0% CFC polyurethane foam

6 Enamel-coated sleeve

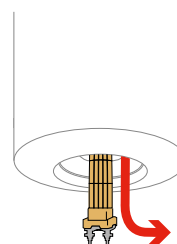


Video:



Steatite
TECHNOLOGY

Steatite dry heating element



Adapted to aggressive, mineralised and desalinated water. Its protective enamel-coated steel sleeve facilitates maintenance, and there is never any need to drain the tank to replace it.

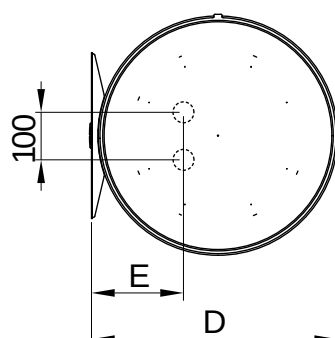
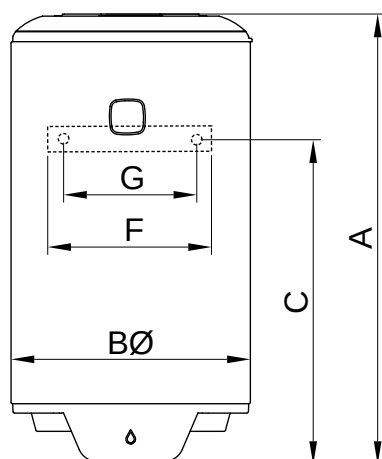
Technical specifications

Model	Output (W)	Voltage (V)	Energy consumption kWh/24 h at 65°C	V40 (L)	Heat-up time at 60°C (Δt=50°C)	ErP energy class	Profile
50	2100	220-240	0.90	66	1h31	A F C	M
80	2100	220-240	1.15	125	2h17	A F C	M
100	2100	220-240	1.50	134	3h02	A F C	L

Installation dimensions (mm)

Model	Dimensions (mm)							Flange opening (Ø) mm	Net weight (kg)
	A	B	C	D	E	F	G		
50	607	433	395	450	158	300	240	78	15.2
80	806	433	605	450	158	300	240	78	19.7
100	1008	433	747	450	158	300	240	78	23.5

CE ENEC IP 24



Genius Steatite



ELECTRIC WATER HEATER

Models 50 to 100

(Vertical wall-mounted)



Comfort

- Boost function generates maximum heating for extra water needs
- Easy programming with quick mode selection



Durability

- Steatite technology: ceramic dry heating element protected by a sleeve for limited scaling and easy maintenance
- Magnesium anode to bolster tank protection
- Diamond-quality glass lining
- Pressure relief valve
- Dielectric union
- Specific lip gasket to avoid corrosion around the flange



Installation

- Wall-mounted plates and drilling template available on the packaging
- Easy grip thanks to a brand new top and bottom cover design

Safe operation:

- IP 24 - full compliance with European standards for electrical safety and user protection



Energy savings

- Eco+ self-learning mode to supply the right amount of hot water when needed
- Absence mode: generates energy savings when away from home
- Electronic thermostat for fully accurate temperature controls
- High-efficiency water inlet
- CFC-free high-density polyurethane insulation



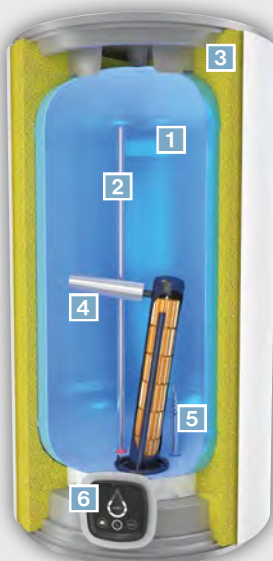
User-friendly

- Ergonomic digital interface with heating indicator, operating modes



- 1 Waterdrop LED indicator: amount of hot water ready to use
- 2 Absence mode: anti-frost position (7 °C)
- 3 Manual mode: required hot water amount selection
- 4 Eco+ mode: automatic operation based on consumers' daily habits

- 1 **DIAMOND-QUALITY GLASS LINING** for extended life and increased reliability
- 2 Optimised stainless steel outlet pipe
- 3 High-density, 0% CFC polyurethane foam
- 4 **MAGNESIUM ANODE** for protection against corrosion
- 5 Optimised inlet diffuser
- 6 **ELECTRONIC REGULATION** for temperature control accuracy

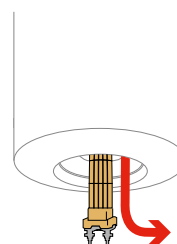


Video:



Steatite
TECHNOLOGY

Dry Steatite heating element



Adapted to aggressive, mineralised and desalinated water. Its protective enamel-coated steel sleeve facilitates maintenance, and there is never any need to drain the tank to replace it.

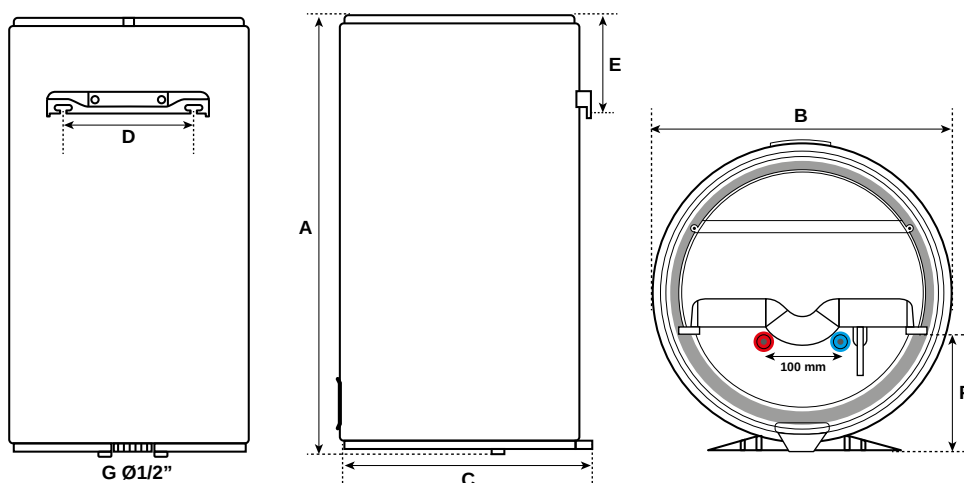
Technical specifications

Model	Output (W)	Voltage (V)	Heat-up time at 60°C ($\Delta t=50^{\circ}\text{C}$)	ErP energy class	Profile
50	1800	220/240	1h37	AT B	M
80	1800	220/240	2h25	AT B	M
100	1800	220/240	3h14	AT B	M

Installation dimensions (mm)

Model	Dimensions (mm)							Flange opening (Ø) mm	Net weight (kg)
	A	B	C	D	E	F	G		
50	605	445	463	240	210	165.5	1/2"	78	17.5
80	808	445	463	240	197	165.5	1/2"	78	23
100	965	445	463	240	211	165.5	1/2"	78	25

CE ENEC IP 24





O'Pro and Steatite Central Domestic

Large capacity water heaters with improved design for better integration and easy installation

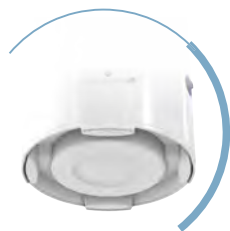
A WIDE SELECTION OF MODELS FOR ALL SPACE TYPES

- + Easy grip thanks to a new top and bottom cover design
- + Next-generation fully removable cover attached with screws

Floor-standing model



Thicker top and bottom handles
Easier to operate



Next-generation cover attached with screws

Easier to open and close

- Groove to guide cover placement
- Guide for placing attachment screws



70° angle cold water/cover connection

Water heater installation in a more accessible corner



1. Unscrew the 3 screws

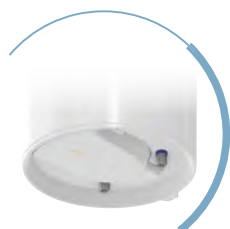


2. Pull up the cover

Wall-mounted model



Thicker top and bottom handles
Easier to operate



Next-generation cover attached with screws

Easier to open and close

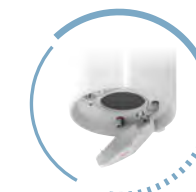
- Groove to guide cover placement
- Guide for placing attachment screws



A more readable, light-up display on the cover



1. Unscrew both screws



2. Open the cover to 45°



3. Pull up the cover

O'Pro Central Domestic



ELECTRIC WATER HEATER

Models 200 to 300

(Floor-standing)

Models 150 to 200

(Vertical and horizontal wall-mounted)



Comfort

- Large tank capacity for more hot water



Durability

- Extended tank life thanks to O'Pro exclusive anti-corrosive system, which permanently combats rust
- Magnesium anode to bolster tank protection
- Diamond-quality glass lining
- Pressure relief valve
- Dielectric union
- Specific lip gasket to prevent corrosion around the flange



Installation

- Range of sizes to meet all installation requirements
- Vertical and horizontal wall-mounted and floor-standing models available
- Easy installation using deeper handles on both sides

Safe operation:

- IP 24 - full compliance with European standards for electrical safety and user protection



Energy savings

- High-efficiency water inlet
- CFC-free high-density insulation to increase energy savings

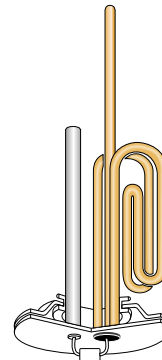
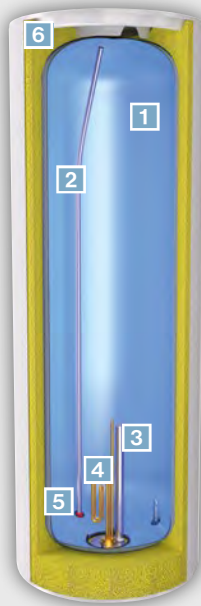


User-friendly

- Heating light indicator (Wall-mounted model)



- 1 **DIAMOND-QUALITY GLASS LINING** for extended life and increased reliability
- 2 Optimised stainless steel
- 3 **MAGNESIUM ANODE** for protection against corrosion
- 4 Sheathed immersion heating element
- 5 Inlet diffuser
- 6 High-density, 0% CFC polyurethane foam



Video:



O'Pro
TECHNOLOGY

Exclusive anti-corrosive system

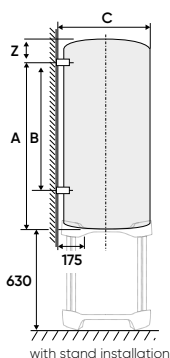
O'Pro technology uses an ohmic resistor to balance out the electric potential of both the tank and the heating element. This prolongs the life of the magnesium anode as well as bolstering protection against corrosion.

Technical specifications

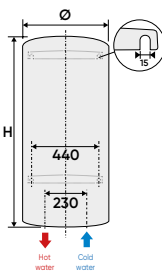
Model	Output (W)	Voltage (V)	Energy consumption (kWh/ 24 h at 65°C)	Heat-up time at 60°C (Δt=50°C)	Hot water capacity at 40°C (L)	ErP energy Class	Profile
O'Pro Central Domestic Vertical wall-mounted							
150	2200	220-240	1.65	4h14	246	A++ C	M
200	2200	220-240	1.94	5h44	374	A++ C	L
O'Pro Central Domestic Horizontal wall-mounted							
150	2200	220-240	1.51	4h07	245	A++ C	L
200	2200	220-240	1.81	5h33	301	A++ C	L
O'Pro Central Domestic Floor-standing							
200	3000	220-240	1.82	5h06	334	A++ C	L
300	3000	220-240	2.41	5h53	468	A++ C	L

Installation dimensions (mm)

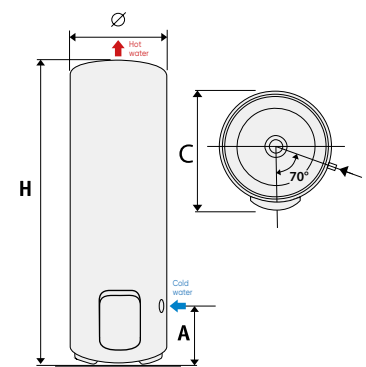
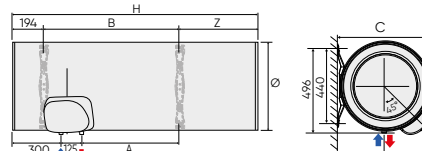
Model	Dimensions (mm)					Net weight (kg)
	Ø	A	B	C	H	
O'Pro Central Domestic Vertical wall-mounted						
150	513	1050	800	530	1155	35
200	513	1050	800	530	1475	43
O'Pro Central Domestic Horizontal wall-mounted						
150	520	-	800	610	1150	37
200	520	-	1050	610	1470	45
O'Pro Central Domestic Floor-standing						
200	575	-	-	590	1270	47
300	575	-	-	590	1765	60



VERTICAL WALL-MOUNTED



HORIZONTAL WALL-MOUNTED



FLOOR-STANDING

Steatite Central Domestic



ELECTRIC WATER HEATER

MODELS 150 TO 200

(Vertical wall-mounted)

MODELS 200 TO 300

(Floor-standing)



Comfort

- Greater comfort using one large-capacity central storage tank



Durability

- Steatite technology: ceramic dry heating element protected by a sleeve for limited scaling and easy maintenance
- Diamond-quality glass lining
- Magnesium anode to bolster tank protection
- Pressure relief valve
- Dielectric union
- Specific lip gasket to prevent corrosion around the flange



Installation

- Easy installation using deeper handles on both sides
- Vertical and floor standing model available

Safe operation:

- IP 24 – full compliance with European standards for electrical safety and user protection



Energy savings

- High-efficiency water inlet
- CFC-free high-density insulation to increase energy savings

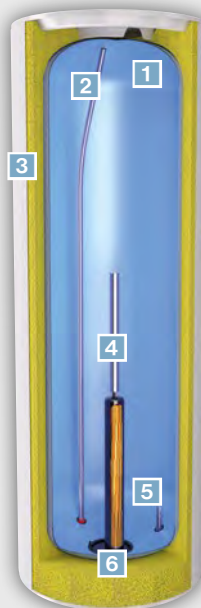


User-friendly

- Heating light indicator (Wall-mounted model)



- 1 DIAMOND-QUALITY GLASS LINING** for extended life and increased reliability
- 2** Optimised stainless steel outlet pipe
- 3** High-density, 0% CFC polyurethane foam
- 4** MAGNESIUM ANODE for protection against corrosion
- 5** Optimised inlet diffuser
- 6 ELECTRONIC REGULATION** for temperature control accuracy

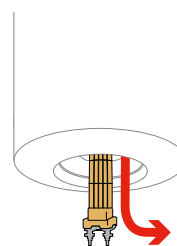


Video:



Steatite
TECHNOLOGY

Steatite dry heating element



Adapted to aggressive, mineralised and desalinated water. Its protective enamel-coated steel sleeve facilitates maintenance, and there is never any need to drain the tank to replace it.

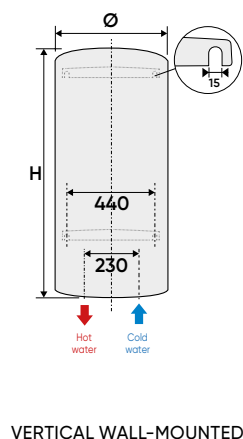
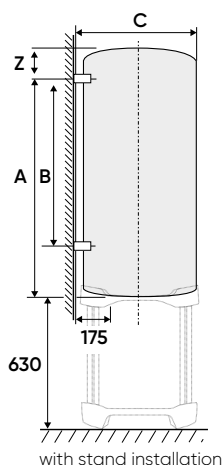
Technical specifications

Model	Output (W)	Voltage (V)	QPR	V40 L	Heat-up time from 15°C to 65°C	ErP energy class	Profile
Steatite Central Domestic Vertical wall-mounted							
150	1800	220-240	1.45	275	5h12	A++ C	M
200	2200	220-240	1.81	373	6h11	A++ C	L
Steatite Central Domestic Floor-standing							
200	2200	220-240	1.85	-	5h22	A++ C	L
300	3000	220-240	2.5	-	6h08	A++ C	L

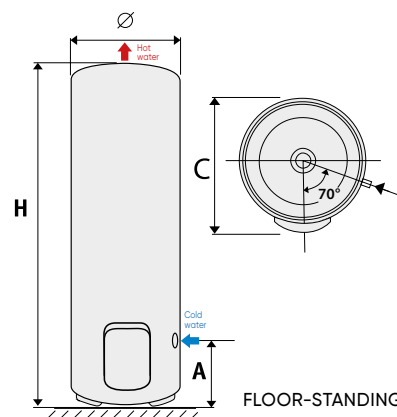
Installation dimensions (mm)

Model	Diameter (Ø)	Dimensions (mm)				Net weight (kg)
		H	A	B	C	
Steatite Central Domestic Vertical wall-mounted						
150	513	1155	1050	800	530	35
200	513	1475	1050	800	530	44
Steatite Central Domestic Floor-standing						
200	575	1270	280	-	645	47
300	575	1765	280	-	645	60

CE ENEC IP 24



VERTICAL WALL-MOUNTED



FLOOR-STANDING



ELECTRIC WATER HEATER

Standard models: 50 to 200

(Vertical wall-mounted)

Compact models: 100 to 200

(Vertical wall-mounted)

Models: 150 to 300

(Floor-standing)

Models: 100 to 200

(Horizontal all-mounted)



Comfort

- Accurate, constant and reliable heating temperature using electronic regulation



Durability

- ACI hybrid technology: dynamic anti-corrosive protection
- Steatite technology: ceramic dry heating element protected by a sleeve for limited scaling and easy maintenance
- New electronic card: continuous protection of the tank
- Diamond-quality glass lining
- Pressure relief valve
- Dielectric union
- Specific lip gasket to avoid corrosion around the flange



• Installation

- Vertical wall-mounted, horizontal wall-mounted and floor-standing versions to match all interior installation requirements
- Fully detachable next-generation screw-fixed hood
- Top and bottom handles for better grip

Safe operation:

- IP 25 - full compliance with European standards for electrical safety and user protection



Energy savings

- Accurate temperature controls via electronic thermostat
- High-efficiency water inlet
- CFC-free high-density insulation to increase energy saving

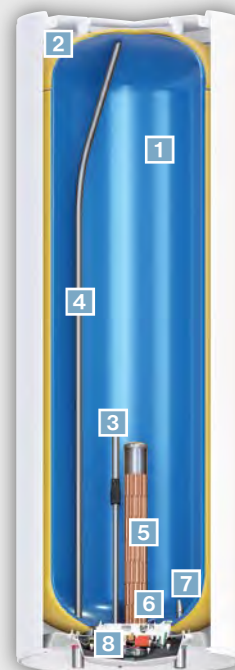


User-friendly

- Heating light indicator
- Hood light-up display for easy reading



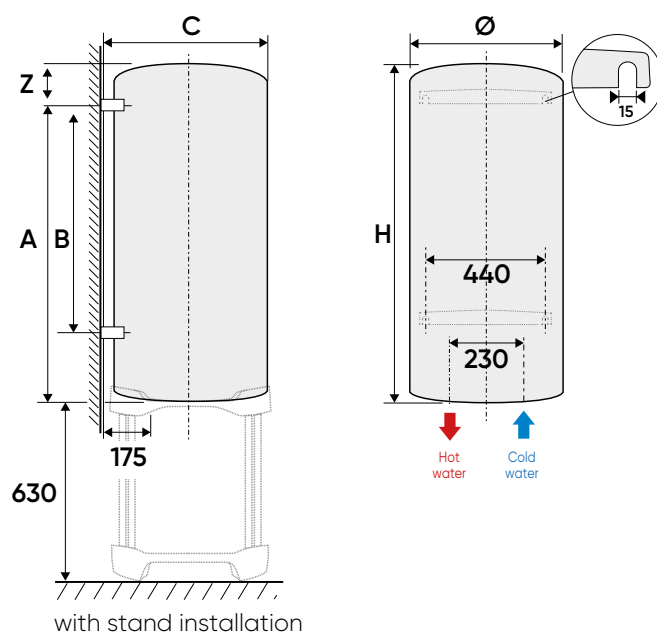
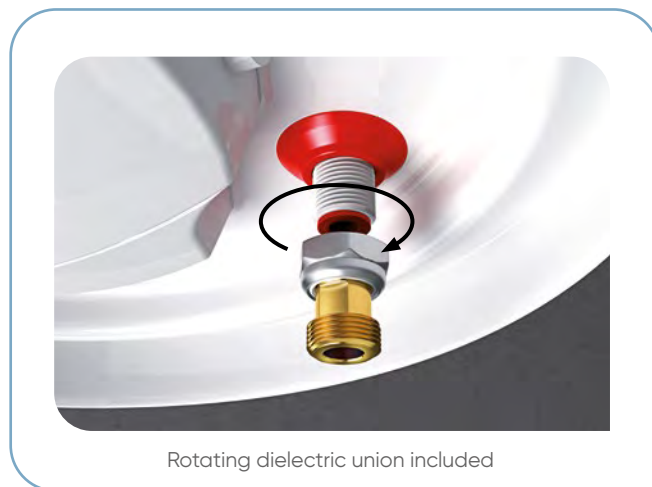
- 1 **DIAMOND-QUALITY GLASS LINING** for extended life and increased reliability
- 2 **HIGH-DENSITY, 0% CFC POLYURETHANE**
- 3 **ACI HYBRID ANTI-CORROSIVE SYSTEM**
- 4 Optimised stainless steel
- 5 Enamel-coated sleeve
- 6 **STEATITE DRY HEATING ELEMENT**
- 7 Stainless steel water inlet
- 8 Electronic thermostat



ACI
hybrid

Patented ACI hybrid technology guarantees:

- Permanent tank protection for all water types
- Limited scaling and easy maintenance
- Immediate, permanent protection thanks to the combined continuous current generated by titanium and magnesium anodes



Technical specifications and installation dimensions

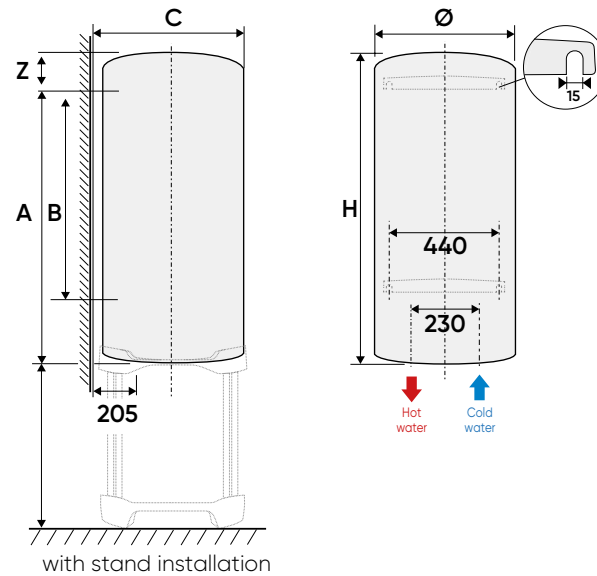
Model	Output (W)	Voltage (V)	Heating time	Hot water capacity at 40°C	Cooling constant	Energy consumption kWh/24 h	Dimensions (mm)						Net weight (kg)	ErP energy class	Profile
							Ø	H	A	B	Z	C			
Zeneo Standard Vertical wall-mounted															
50	1200	230 V single phase	2h23	-	0.35	0.82	505	575	370	-	172	530	23		M
75	1200	230 V single phase	4h08	142 L	0.28	1.08	513	705	570	-	135	530	23		M
100	1200	230 V single phase	5h27	177 L	0.27	1.28	513	835	750	-	85	530	27		L
150	1800	230 V single phase kit for 400 V 3-phase	5h14	277 L	0.23	1.65	513	1155	1050	800	105	530	35		M
200	2200		5h44	374 L	0.20	1.94	513	1475	1050	800	425	530	45		L
Zeneo Vertical wall-mounted turbo range															
50	1800	230 V single phase kit for 400 V 3-phase	1h27	-	0.35	0.82	505	575	370	-	172	530	23		M
75	3000		1h37	132 l	0.31	1.11	510	735	575	-	135	530	27		M
100	3000		2h20	184 L	0.28	1.34	510	900	750	-	85	530	30		L
150	3000		3h20	269 L	0.22	1.56	530	1200	1050	800	105	550	39		M
200	3000		4h46	363 L	0.20	1.87	530	1515	1050	800	425	550	49		L

Technical specifications and installation dimensions

Model	Output (W)	Voltage (V)	Heating time	Hot water capacity at 40°C	Cooling constant
Zeneo Compact vertical wall-mounted (Ø 570 mm)					
100	1200	230 V single phase	5h29	177 L	0.24
150	1800	230 V single phase kit for 400 V 3-phase	5h09	278 L	0.20
200	2200		5h53	369 L	0.20

Energy consumption kWh/24 h	Dimensions (mm)						Net weight (kg)	ErP energy class	Profile
	Ø	H	A	B	Z	C			
Zeneo Compact vertical wall-mounted (Ø 570 mm)									
1.15	570	740	570	-	165	585	32	A F C	L
1.43	570	990	750	500	235	585	41	A F C	M
1.88	570	1245	1050	800	190	585	51	A F C	L

NP CE IP 25



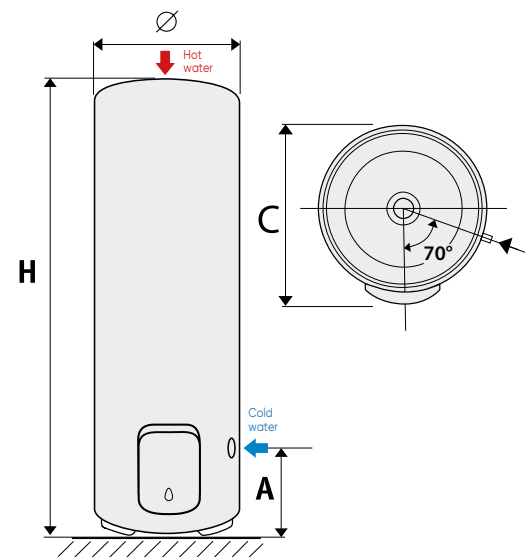
with stand installation

Technical specifications and installation dimensions

Model	Output (W)	Voltage (V)	Heating time	Hot water capacity at 40°C	Cooling constant
Zeneo Floor-standing					
150	1800	230 V single phase kit for 400 V 3-phase	4h19	276 L	0.23
200	2200		5h14	376 L	0.20
250	3000		4h58	435 L	0.19
300	3000		6h18	537 L	0.18

Energy consumption kWh/24 h	Dimensions (mm)				Net weight (kg)	ErP energy class	Profile
	Ø	H	A	C			
Zeneo Floor-standing							
1.65	575	1015	280	645	42		M
1.88	575	1270	280	645	47		M
2.22	575	1510	280	645	53		L
2.49	575	1765	280	645	60		L

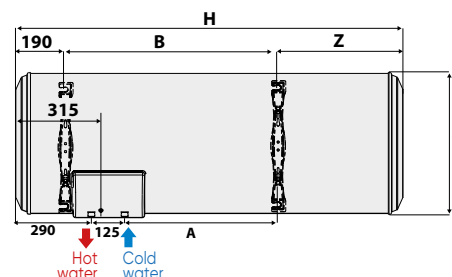
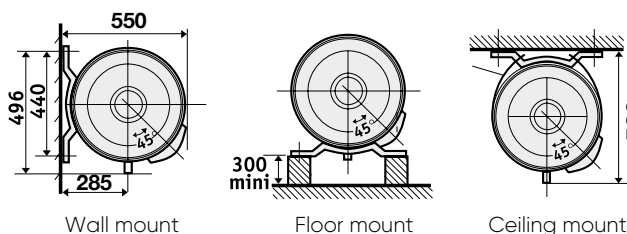
NP CE IP 25



Technical specifications and installation dimensions

Model	Output (W)	Voltage (V)	Heating time	Hot water capacity at 40°C	Cooling constant	Energy consumption kWh/24 h	Dimensions (mm)						Net weight (kg)	ErP energy class	Profile
							Ø	H	A	B	Z	C			
Zeneo Horizontal wall-mounted															
100	1800	230 V single phase kit	2h59	171 L	0.32	1.16	520	830	275	500	150	-	32	A F C	L
150	1800	230 V single phase kit for 400 V 3-phase	4h20	251 L	0.25	1.56	520	1140	575	800	150	-	39	A F C	L
200	2200		5h08	332 L	0.22	1.87	520	1460	575	800	470	-	49	A F C	L

NP CE IP 25



Indirect and combi water heaters

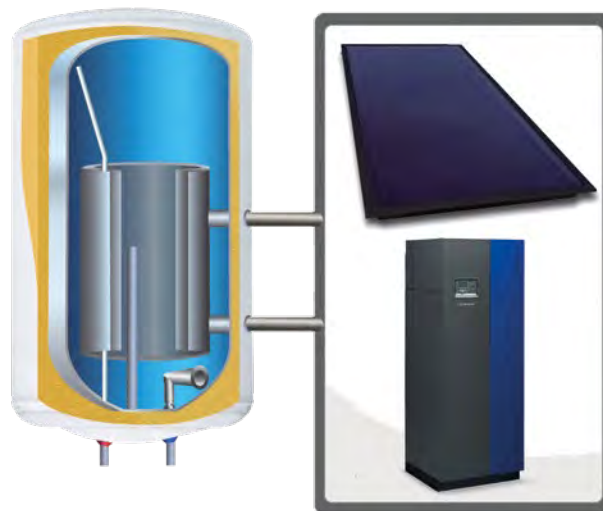
1 COIL HEAT EXCHANGER



- + Optimised heat exchanger located at the bottom to heat the tank
- + High-efficiency cold water inlet, preventing hot and cold water from mixing to maintain a constant water temperature

The built-in coil is heated by a primary circuit connected to an external power source that heats water in the tank. If back-up is needed, an optional electric kit can be installed.

2 TANK-IN-TANK



- + Exclusive annular heat exchanger to heat the tank
- + High-efficiency cold water inlet, preventing hot and cold water from mixing to maintain a constant water temperature

The annular heat exchanger inside the tank offers a large surface for heat exchanges between water contained in the tank and the primary circuit. It also ensures a vertical or horizontal position for the water heater, depending on installation configurations. The exclusive annular heat exchanger ensures minimal pressure loss and can be operated even where no pump is fitted within the primary circuit.

**COMBI O'PRO**

P. 74-75

**INDIRECT**

P. 76-77

**COMBI STEATITE**

P. 78-79

**MILEO / MILEO +**

P. 80-81

**DUOTHERM**

P. 82-83

MODEL

80/100

100/150/200

200/300

100/150/200

200/300

150/200

100/150/200

INSTALLATION**OUTPUT (W)**

1500

2200

3300

2200

-

**ELECTRIC
BACK-UP
HEATING
ELEMENT**

Copper heating element

Steatite
TECHNOLOGY

Copper heating element

Copper heating element

-

**TANK
PROTECTION**
O'Pro
TECHNOLOGY
Magnesium anode

Magnesium anode

Magnesium anode

Magnesium anode

Magnesium anode

INTERFACE

Frontal knob

Internal controls

Internal controls

Internal controls

Internal controls

**DIELECTRIC
UNION**

✓

✓

✓

✓

-

**PRESSURE
RELIEF VALVE**

✓

✓

✓

✓

-

**HEATING
INDICATOR**

✓

✓

✓

-

-

**ERP ENERGY
CLASS**

Combi O'Pro



COMBI WATER HEATER

Models 80 to 100
(Vertical wall-mounted)



Comfort

- Fast production of large hot water volumes all year round
- Easy-to-change heating temperature thanks to simple mechanical controls



Durability

- Equipped with a high-performance coil Sheathed immersion heating element
- Extended tank life with O'Pro's exclusive anti-corrosive system, continuously combating rust for extended durability
- Magnesium anode to bolster tank protection
- Specific lip gasket to avoid corrosion around the flange



Installation

- Suitable for domestic boilers and compatible with solar installations

Safe operation:

- IP 23 – full compliance with European standards for electrical safety and user protection



Energy savings

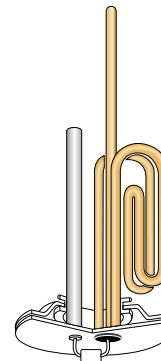
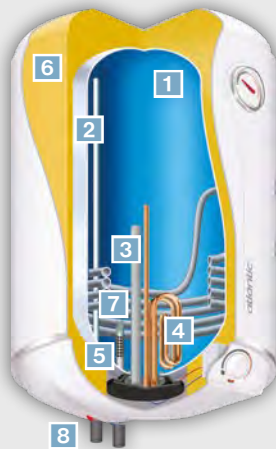
- Heating system connection to enable cost-effective production
- CFC-free high-density insulation to increase energy savings



User-friendly

- Heating light indicator

- 1 **DIAMOND-QUALITY ENAMEL**
(glass-lined inner tank)
- 2 Optimised stainless outlet pipe
- 3 **MAGNESIUM ANODE**
- 4 Sheathed immersion heating element
- 5 Inlet diffuser
- 6 High-density, 0% CFC polyurethane foam
- 7 Optimised enamelled coil
- 8 Dielectric union



Video:



O'Pro TECHNOLOGY

Exclusive anti-corrosive system

O'Pro technology uses an ohmic resistor to balance out the electric potential of both the tank and the heating element. This prolongs the life of the magnesium anode as well as bolstering protection against corrosion.

Technical specifications

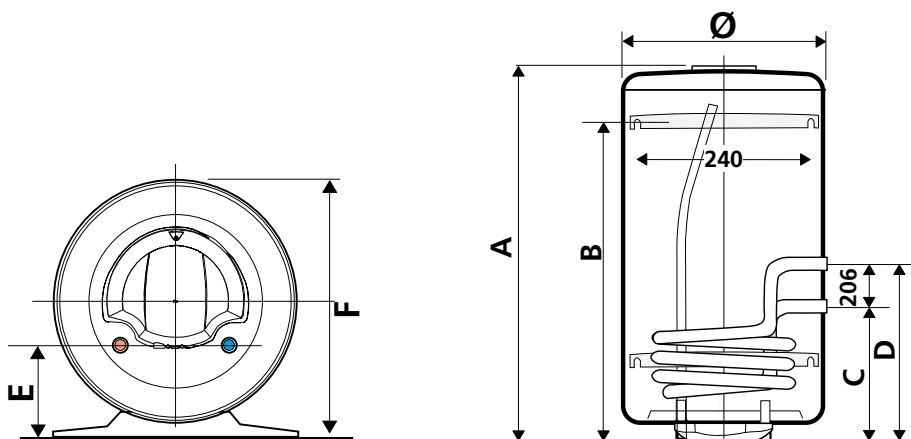
Model	Output (w)	Electric supply ⁽¹⁾ (v/hz)	Energy consumption (kwh/24 h)	Max temperature of use	Work pressure (bar)	Inner volume of coil (L)	Surface area of coil (m²)	Pressure loss at 2m³/h (mbar)	Pressure loss at 1m³/h (mbar)	Coil maxi working pressure (bar)	Standard testing pressure (bar)
80	1500	230/50	1.63	90°C	8	2.7	0.35	20	<15	6	12
100	1500	230/50	2.02	90°C	8	2.7	0.35	20	<15	6	12

Model	Heating time ΔT 20°C secondary 45°C	Heating time ΔT 50°C secondary 45°C	Power (kW) primary 90°C - 2m³/h secondary 45°C	Power (kW) primary 80°C - 2m³/h secondary 45°C	Continuous flow (l/h) primary 90°C secondary 60°C	Flow in 10 minutes (l)	Power (kW)				ErP energy Class Combi	Profile
							Primary 90°C - 2m³/h		Primary 80°C - 2m³/h			
							Δt = 30°C	Δt = 50°C	Δt = 30°C	Δt = 50°C		
80	1h16	3h10	17.5	13.6	431	93	11.6	19.4	11.6	19.4		L
100	2h54	7h20	17.5	13.6	431	103	11.6	19.4	11.6	19.4		L

Installation dimensions (mm)

Model	Diameter (Ø)	Dimensions (mm)						Net weight (kg)
		A	B	C	D	E	F	
80	433	791	590	251	457	165	451	22
100	433	948	740	251	457	165	451	25.5

CE ENEC IP 23



Indirect



INDIRECT WATER HEATER

Models 100 to 200

(Vertical wall-mounted)

Models 200 to 300

(Floor-standing)



The Indirect water heater ensures steady hot water via its coil exchanger, relying on continuous energy from power sources such as boilers, heat pumps, or solar installations year-round.



Comfort

- Fast production of large hot water volumes all year round



Durability

- Magnesium anode for better tank protection
- Pressure relief valve
- Dielectric union
- Specific lip gasket to avoid corrosion around the flange



Installation

- IP 25 - full compliance with European standards for electrical safety and user protection for wall-mounted models
- IP 24 - full compliance with European standards for electrical safety and user protection for floor-standing models
- Easy insertion of the hot water regulation probe into the boiler's designated spot for seamless operations
- Top and bottom handles for better grip ⁽¹⁾
- Fully detachable next-generation screw-fixed hood ⁽¹⁾
- Built-in cable gland ⁽¹⁾



Energy savings

- High-efficiency water inlet
- Heating system connection to enable cost-effective production
- Energy class B thanks to the insulation of the reinforced tank (0% CFC foam)

1 ENAMELLED STEEL TANK

2 Coil

3 Enamelled steel sleeve for heating element

4 MAGNESIUM ANODE

5 Probe finger

6 Inlet diffuser

7 Hot water pipe

8 High density polyurethane foam 0% CFC



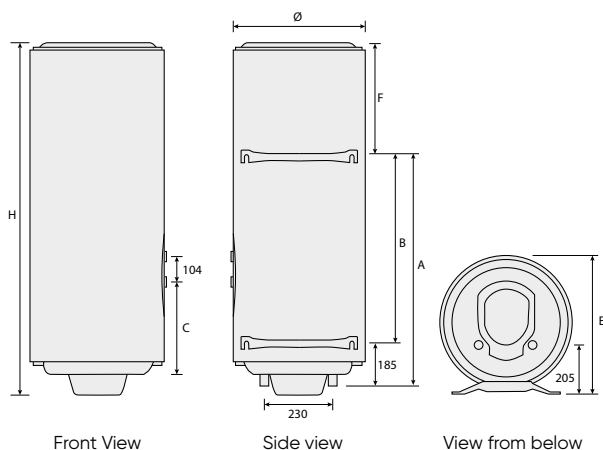
Technical specifications

Model	Capacity (L)	Coil surface (m²)	Coil pressure (bar)	Heat-pump time (min. TP 55°C)	Coil power (Kw) 80°C/m²	Maintenance Cons.	Pressure loss (Mbar)	ErP Class
Vertical wall-mounted								
VM 100	100	0.57	10	35	16	0.86	25	A+ B
VM 150	150	0.69	10	40	16.7	1.14	30	A+ B
VM 200	200	0.69	10	50	16.7	1.4	30	A+ B
Floor-standing								
FS 200	200	1.01	10	35	23	1.31	35	A+ B
FS 300	300	1.26	10	45	24.7	1.64	40	A+ B

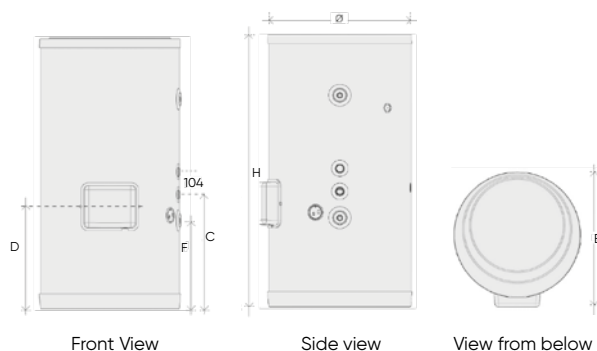
Installation dimensions (mm)

Model	Capacity (L)	Diameter (Ø)	Dimensions (mm)							Net weight (kg)
			H	A	B	C	D	E	F	
Vertical wall-mounted										
VM 100	100	575	835	685	500	377	-	595	150	38
VM 150	150	575	1150	975	800	435	-	595	165	49
VM 200	200	575	1470	985	800	435	-	595	485	59
Floor-standing										
FS 200	200	635	1245	-	559	526	480	690	405	70
FS 300	295	635	1740	-	1013	570	522	690	448	100

WALL-MOUNTED MODEL



FLOOR-STANDING MODEL



Combi Steatite



COMBI STEATITE WATER HEATER

Models 100 to 200

(Vertical wall-mounted)



Steatite
TECHNOLOGY

The Combi Steatite water heater guarantees a steady supply of hot water year-round. Its advanced coil exchanger provides efficient heating, and the additional Steatite element acts as a backup during summer when the main power source is off.



Comfort

- Able to quickly produce large amounts of hot water in any season



Durability

- Equipped with an optimised coil and Steatite dry heating element
- Steatite dry heating element protected by a sleeve for limited scaling and easy maintenance
- Magnesium anode for better tank protection
- Pressure relief valve
- Dielectric union
- Specific lip gasket to avoid corrosion around the flange



Installation

- IP 25 - full compliance with European standards for electrical safety and user protection for wall-mounted models
- IP 24 - full compliance with European standards for electrical safety and user protection for floor-standing models
- Easy installation of the hot water regulation probe into the boiler's designated spot for seamless operations
- Top and bottom handles for better grip
- Fully detachable next-generation screw-fixed hood
- Built-in cable gland



Energy savings

- High-efficiency water inlet
- CFC-free high-density insulation to increase energy savings

1 ENAMELLED STEEL TANK
2 Coil

3 Enamelled steel sleeve for heating element

4 MAGNESIUM ANODE
5 Probe finger

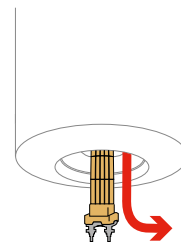
6 Inlet diffuser

7 Hot water pipe

8 High density polyurethane foam 0% CFC


Video:


Steatite
TECHNOLOGY

Steatite dry heating element


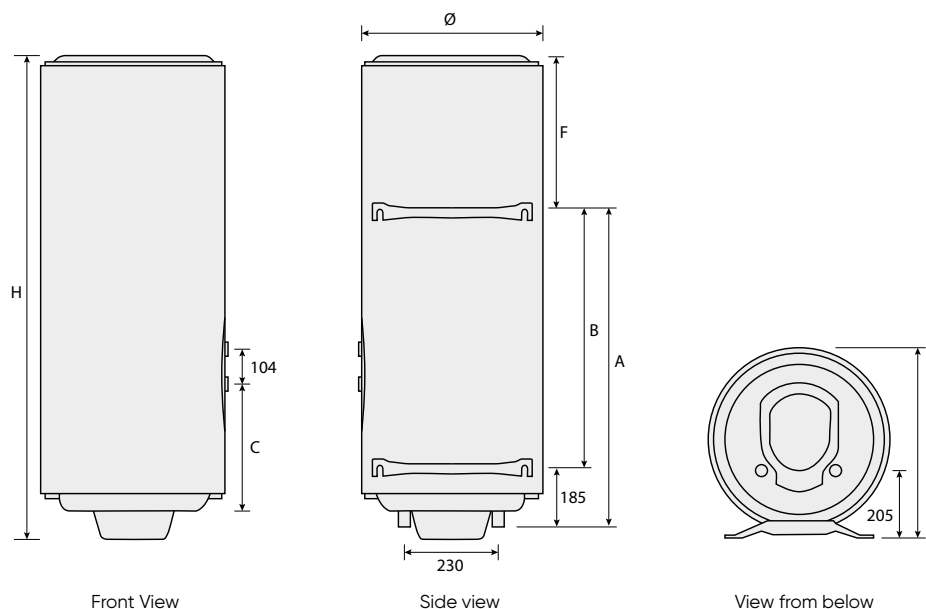
Adapted to aggressive, mineralised and desalinated water. Its protective enamel-coated steel sleeve facilitates maintenance, and there is never any need to drain the tank to replace it.

Technical specifications

Model	Capacity (L)	Power of booster heater (W)	Heating element	Voltage	Booster heat-up time	ErP Class
Combi Steatite water heater (with electric back-up heating)						
VM 100	100	2200	Steatite	220-240V~/380-415V3	3h01	A++ C
VM 150	150	2200	Steatite	220-240V~/380-415V3	4h33	A++ C
VM 200	200	2200	Steatite	220-240V~/380-415V3	6h07	A++ C

Installation dimensions (mm)

Model	Capacity (L)	Diameter (Ø)	Dimensions (mm)							Net weight (kg)
			H	A	B	C	D	E	F	
VM 100	100	575	835	685	500	377	-	595	150	38
VM 150	150	575	1150	975	800	435	-	595	165	49
VM 200	200	575	1470	985	800	435	-	595	485	59



Mileo/Mileo +



COMBI WATER HEATER

Models 200 to 300
(Floor-standing)



With enhanced exchange surfaces, the Mileo and Mileo+ hot water tank ranges optimise thermodynamic operations, maximising hot water comfort on a daily basis. These models are versatile, suitable for use with both aerothermal (Mileo/Mileo+) and geothermal (Mileo+) heat pumps.



Comfort

- Daily hot water for guaranteed comfort
- Built-in thermometer enables instant tank water temperature display
- 3.3 kW electric heating backup included



Durability

- Magnesium anode for better tank protection
- Pressure relief valve
- Dielectric union
- Specific lip gasket to avoid corrosion around the flange



Installation

- Front-accessible components
- No accessories to add to the tank

Safe operation:

- IP 25 - full compliance with European standards for electrical safety and user protection



Energy savings

- High-efficiency water inlet
- CFC-free high-density insulation and insulation jacket to increase energy savings

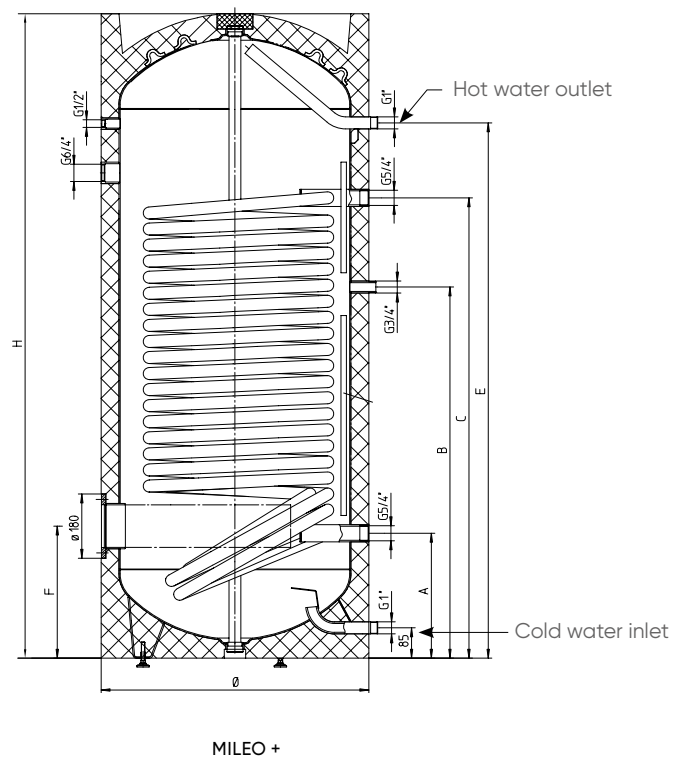
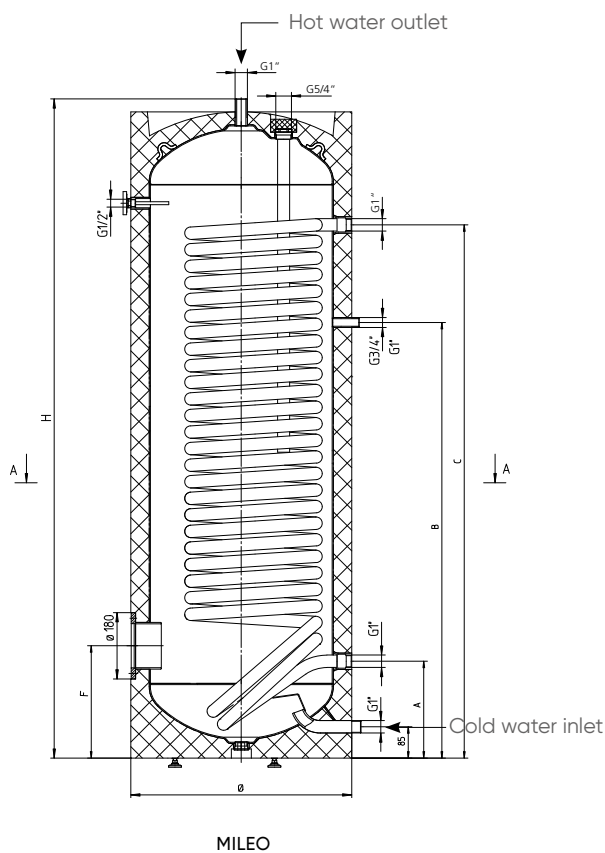
Technical specifications

Model	Output (W)	Heating element type	Heat loss (kWh/24 h)	Max. primary use temperature (°C)	Max. working pressure (bar)	Coil surface area (m²)	ErP energy class Combi	Profile
Mileo								
200	3300	Sheathed	1.67	80	10	1.8	ATE C	XL
300	3300	Sheathed	2.19	80	10	2.6	ATE C	XXL
Mileo +								
200	3300	Sheathed	1.67	80	10	2.5	ATE C	XL
300	3300	Sheathed	2.08	80	10	3.5	ATE C	XXL

Installation dimensions (mm)

Model	Dimensions (mm)						Diameter (Ø)	Net weight (kg)
	H	A	B	C	E	F		
Mileo								
200	1340	263	803	998	-	305	610	83
300	1797	263	983	1313	-	305	610	113
Mileo +								
200	1298	305	730	840	1057	305	610	98
300	1435	320	840	990	1160	345	680	162

CE IP 25



Duotherm



INDIRECT WATER HEATER

Models 100 to 200

(Multi-position installation)



Available in two models:

- Duotherm with annular exchanger only when the external source of energy operates year-round (available models: 100/150/200L).
- Duotherm with backup sheathed heating element, ideal for summer use when external power sources are off (available models: 150/200L).



Comfort

- Capable of quickly producing large hot water amounts in any season



Durability

- Magnesium anode for better tank protection
- Sheathed heating elements in equipped version (150/200 L)
- Specific lip gasket to avoid corrosion around the flange
- Diamond-quality glass lining
- Equipped with an exclusive annular exchanger to minimise pressure, this system can operate with or without a primary pump, supporting both forced and thermosiphon modes



Installation

- Multi-position installation to seamlessly blend into any space
- Top and bottom handles for better grip
- Fully detachable next-generation screw-fixed hood
- Built-in cable gland



Energy savings

- Heating system connection to enable cost-effective production
- CFC-free high-density insulation to increase energy savings

- 1 **DIAMOND-QUALITY ENAMEL**
(glass-lined inner tank)
- 2 Annular heat exchanger
- 3 **MAGNESIUM ANODE**
- 4 Sleeve
- 5 Stainless steel water inlet
- 6 Optimised stainless steel
- 7 High-density, 0% CFC polyurethane foam



Technical specifications with back-up heating element

Model	Output (W)	Voltage (V)	Energy consumption kWh/24 h ⁽¹⁾	Heating time with electrical back up	ErP energy class	Profile
150	2200	230 V mono	1.58	2h50	A+ F C	M
200	2200	230 V mono	1.96	5h15	A+ F C	M

Technical specifications annular exchanger only

Model	Heat exchanger power (kW)		Hourly flowrate (L)		Heating time		Minimal energy consumption (kWh/24h)	Cooling constant	ErP energy class
	Forced ⁽¹⁾	Thermosiphon ⁽²⁾	Forced ⁽¹⁾	Thermosiphon ⁽²⁾	Forced ⁽¹⁾	Thermosiphon ⁽²⁾			
100	18	11.9	444	290	30	47	1.28	0.27	A+ F C
150	26	17.5	642	426	30	50	1.58	0.22	A+ F C
200	29	19.2	708	468	30	50	1.96	0.21	A+ F C

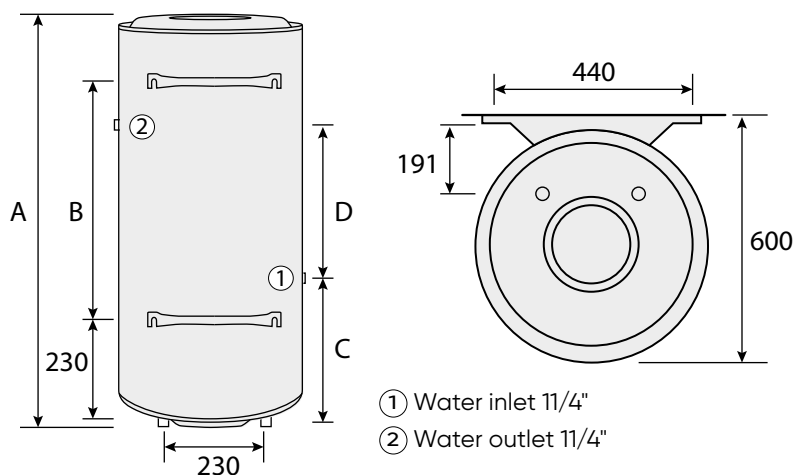
Installation dimensions (mm)

Model	Diameter Ø	Dimensions (mm)				Net weight (kg)
		A	B	C	D	
100	570	745	320	300	175	43
150	570	995	500	300	340	57
200	570	1250	700	300	460	71

(1): Forced. Primary temperature of 90°C flow 2m³/h. Secondary circuit 10/45°C.

(2): Thermosiphon: Primary temperature of 90°C flow 2m³/h. Secondary circuit 10/45°C.

Note: Performance levels of the DUOTHERM exchanger are the same as those for the Non-equipped DUOTHERM.





Egeo
p.90

HEAT PUMP WATER HEATERS

Experience optimal comfort with Atlantic's high-performance and cost-effective solutions



Calypso VM

p.94



**Calypso
Split Inverter**

p.98



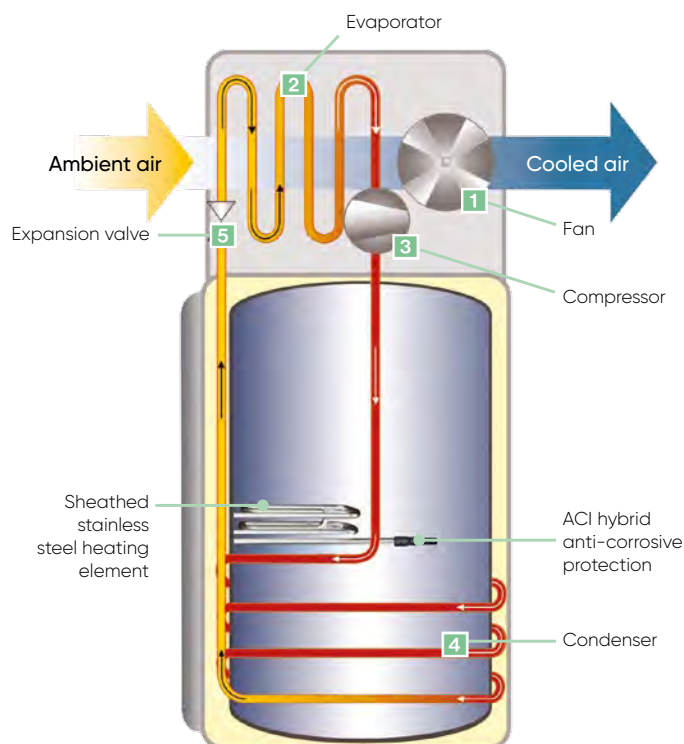
Explorer

p.102

Heat pump

water heater technology

The heat pump water heater operates by extracting heat from the surrounding air and transferring it to a water storage tank. Unlike traditional electric water heaters that generate heat directly, heat pump water heaters (HPWH) transfer heat from the surrounding air to the water using thermodynamic processes. This makes them significantly more energy-efficient compared to regular water heaters that rely on electric resistance.



HOW DOES IT WORK?

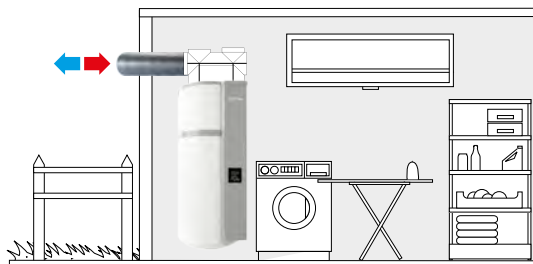
The heat pump water heater follows the same operating procedure as a heat pump, by absorbing heat from outdoors and using the energy to heat water.

The fan **1** draws in ambient air, transferring its energy to the cooling agent in the evaporator **2**, transforming it from liquid to gas. The gas is then further heated by compression **3**. In the condenser **4**, the gas transfers heat accumulated to the water tank. As it gets colder, it transforms back into a liquid. The pressure of the liquid is further reduced by the expansion valve **5**.

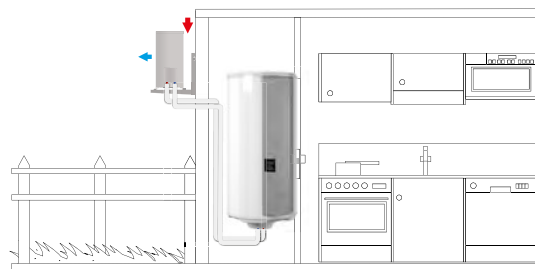
Discover 3 installation options tailored to multiple housing configurations

Heated room

Installation with ducted outdoor air
Located far from sleeping areas



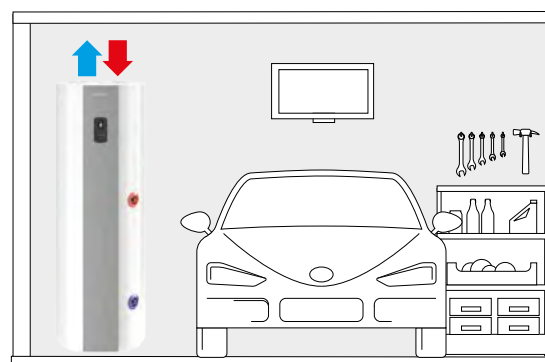
Installation with an outdoor unit
Located far from sleeping areas



Unheated room

A non-heated room with a volume of $\geq 20\text{m}^3$
(excluding bulky items), kept above freezing ($\geq 5^\circ\text{C}$)

Ambient air installation



Unlock the benefits of our high-performance heat pump water heater range



EGEO
p. 90

CALYPSO VM
p. 94

CALYPSO SPLIT INVERTER
p. 98

EXPLORER
p. 102

- **For over a decade**, Atlantic has been the go-to expert when it comes to heat pump water heaters
- A versatile range designed for wide-ranging installation needs
- High-performance and silent mode: **50 dB(A)** for Calypso Split range
- Remote control and consumption monitoring through the **Atlantic Cozytouch application**
- Potential connection to **photovoltaic (PV) panels**
- **Made in France**



HEAT PUMP WATER HEATERS



EGEO
P. 90-93



CALYPSO VM
P. 94-97



CALYPSO SPLIT INVERTER
P. 98-101



EXPLORER
P. 102-105

MODEL	200/250	100/150	200/270	200/240/270
INSTALLATION	 with or without coil*			 with or without coil*
ELECTRIC BACK-UP OUTPUT (W)	1800	1200/1800	1800	1800
ELECTRIC BACK-UP HEATING ELEMENT	Sheathed stainless steel		Sheathed stainless steel	Sheathed stainless steel
TANK PROTECTION				
INTERFACE	Digital interface	Digital interface	Digital interface	Digital interface
CONNECTIVITY	 	 	 	 
ErP ENERGY CLASS				

* Depending on models.



HEAT PUMP WATER HEATER

Models 200 & 250 with and without coil
(Floor-standing)

Model 250 with coil
(Floor-standing)



Durability

- ACI hybrid anti-corrosive protection
- Diamond-quality glass lining for extended life and increased reliability
- Pressure relief valve
- Dielectric union
- Specific lip gasket to prevent rust around the flange



Installation

- Ideal solution for an electric water heater replacement: no need to modify the electrical switchboard
- Next-generation cover attached with screws for easier opening and closing
- Ambient air installation required within a temperature range of 8°C to 33°C (no ducting).
- Installation in a garage or an unheated room with a volume >20m³

Next-generation screw-on cover



1. Unscrew the screw



2. Lift the cover capot



Comfort

- Low noise level (54 dB) for better comfort and integration
- Easy programming with quick mode selection
- Boost mode: providing maximum heating for extra water needs
- Connectivity and remote control via the Cozytouch application



Energy savings

- Eco-virtuous with R290 refrigerant
- Eco+ mode to optimise hot water delivery based on consumer habits and needs
- Absence mode for energy savings away from home



Wi-Fi connectivity

The Cozytouch application enables:

- Water heater remote controls
- Tracking and managing energy usage



User-friendly

- Ergonomic digital interface with heating indicator, operating modes and smart functions



- 1 Wi-Fi connectivity**
- 2 Waterdrop LED indicator:** ready-to-use hot water amount
- 3 Absence mode:** anti-frost position (7°C)
- 4 Manual mode:** required hot water amount selection
- 5 Eco+ mode:** automatic operation based on consumers' daily habits
- 6 QR code** to effortlessly pair with Cozytouch





- 1 Heat pump
- 2 Air inlet / outlet
- 3 **DIAMOND-QUALITY ENAMEL TANK** extended life and increased reliability
- 4 **ACI HYBRID ANTI-CORROSIVE PROTECTION**
- 5 Sheathed stainless steel heating element
- 6 Electronic regulation for temperature control accuracy



Patented ACI hybrid technology guarantees:

- Permanent tank protection for all water types
- Limited scaling and easy maintenance
- Immediate, permanent protection thanks to the combined continuous current generated by titanium and magnesium anodes



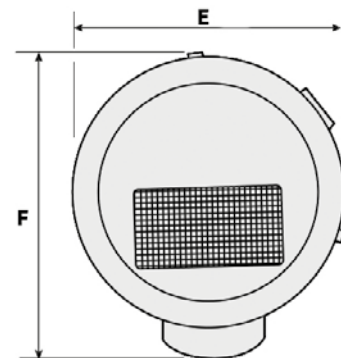
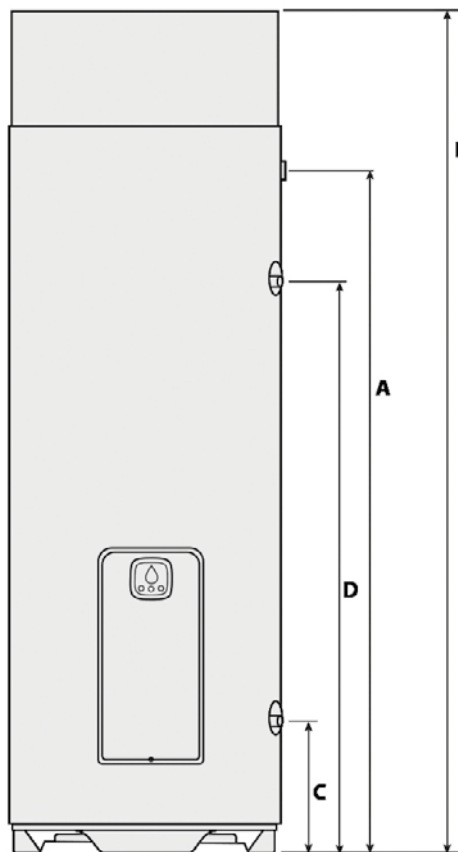
Technical specifications

Models	Voltage (V)	Maximum total power consumed by the device (W)	Power consumed by electric heating (W)	COP at 15 °C (ambient)	V40 ErP (L)	Heating time from 10 °C to 51 °C (ambient installation 15 °C air) (H)	Acoustic power (dB(A))	Refrigerant fluid	ErP Class
200	230	2250	1800	2.4	270.5	3h42	54	R290	A
250	230	2250	1800	2.66	336.6	4h34	54	R290	A
250 (with coil)	230	2250	1800	2.5	3379	4h35	54	R290	A



Installation dimensions

Models	Dimensions (mm)						Net weight (kg)
	A	B	C	D	E	F	
200	1180	1529	277	959	575	636	64
250	1432	1782	277	1199	575	636	71
250 (with coil)	1432	1782	277	1199	575	636	82



Installation accessory essentials

DESCRIPTION

Batch of 10 EasyRaccord Elbows 20x27

Water collection tray

Calypso VM

HEAT PUMP WATER HEATER

Models 100 to 150
(Vertical wall-mounted)



Durability

- ACI hybrid anti-corrosive system
- Steatite technology: ceramic dry heating element protected by a sleeve for limited scaling and easy maintenance
- Diamond-quality glass lining to extend product life and increase reliability
- Pressure relief valve
- Dielectric union
- Specific lip gasket to prevent corrosion around the flange



Installation

- Easy installation with optimised wall brackets
- Installation in ambient air within a temperature range of 5°C to 43°C
- Installation in ducted air within a temperature range of -5°C to 43°C



Comfort

- Connectivity and remote control via the Cozytouch application
- Smart hot water production through Auto mode
- Comfort thanks to electric back-up
- Silent mode: 45dB(A)



User-friendly

- Intuitive digital control panel with built-in daily programming and a range of modes that can be selected



- 1 User-friendly digital screen
- 2 Direct menu access
- 3 Direct access to Boost mode
- 4 Navigation buttons
- 5 Validation button
- 6 Back button



Energy savings

- Energy consumption tracking via the Cozytouch application and product display
- Auto and Absence modes tailored to meet hot water needs
- Photovoltaic connection to benefit from free solar energy



Connectivity

The Cozytouch application enables:

- Water heater remote controls
- Tracking and managing energy usage
- The Cozytouch bridge is required to fully enjoy all the connectivity benefits



Calypso VM

1 Evaporator

2 High-efficiency heat pump with extensive temperature range

3 **DIAMOND-QUALITY GLASS LINING** for extended life and increased reliability

4 Enamel-coated sleeve and **STEATITE HEATING ELEMENT**

5 Air inlet/outlet

6 **ACI HYBRID ANTI-CORROSIVE PROTECTION**



Patented ACI hybrid technology guarantees:

- Permanent tank protection for all water types
- Limited scaling and easy maintenance
- Immediate, permanent protection thanks to the combined continuous current generated by titanium and magnesium anodes

Technical specifications

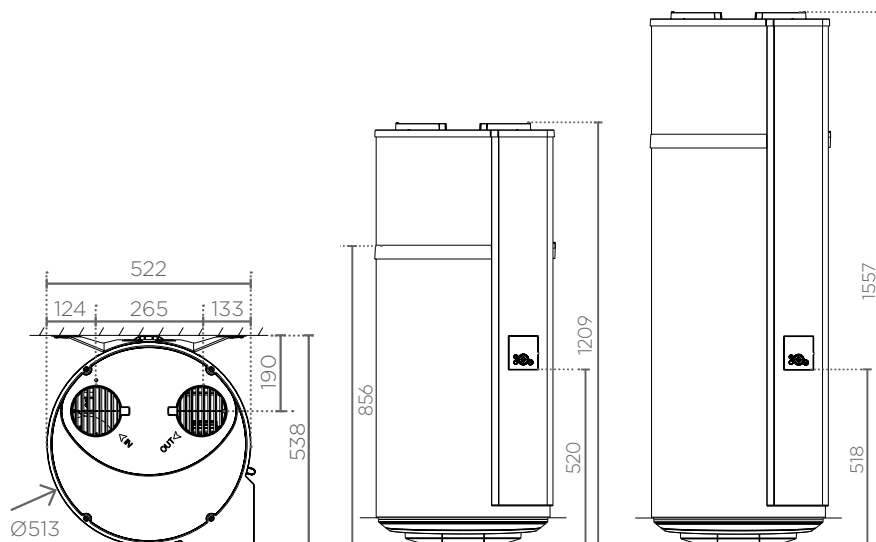
Models	Voltage (V)	Maximum consumed by the device (W)	Power consumed by the electrical back up (W)	Power consumed by the heat pump (W)	Heat pump water temp. range (°C)	Air temp. range of use (°C)	COP at 20 °C (Ambient)	V40 ErP (L)	Heating time from 20 °C to 51 °C (Ambient installation 20 °C air) (H)	Acoustic power (dB(A))	Refrigerant fluid	ErP Class
100	230	1150	800	350	50 to 62	-5 to 43	3.17	133	5h39	45	R134A	A+
150	230	1150	800	350	50 to 62	-5 to 43	3.6	198	8h36	45	R134A	A+

Compliant with EN 16147 conditions

IBX4B

Installation dimensions

Models	Dimensions (mm)			Net weight (kg)	Profile
	H	W	D		
100	1209	513	538	60	M
150	1527	513	538	70	L



Ideal for small surfaces



Example of ducted installation adapted for small spaces, low ceilings, and corners.

Air inlet and/or outlet accessories

DUCTING ACCESSORIES Ø 125 MM



Wall-mounted PVC air inlet/outlet



90-degree HDPE elbow



Male-to-male connector with seal



2-metre HDPE duct



2-metre semi-rigid insulated conduit

Calypso Split Inverter



Durability

- ACI hybrid anti-corrosive protection
- Diamond-quality glass lining to extend product life and increase reliability
- Pressure relief valve
- Dielectric union
- Specific lip gasket to prevent corrosion around the flange



Installation

- Space-saving solution for installation even in small rooms thanks to outdoor unit
- EasyKit included with the vertical wall-mounted model for easy installation
- Installation in ducted air within a temperature range of -15°C to 37°C





Comfort

- Connectivity and remote control using the Cozytouch application
- Boost mode to expand hot water production for extra needs
- Low installation noise levels in living areas 50dB(A)



Outside unit cover



User-friendly

- User-friendly digital control panel with 4 programming modes

- 1 User-friendly digital screen
- 2 Direct menu access
- 3 Navigation buttons
- 4 Validation button
- 5 Back button



Energy savings

- Water and electricity monitoring via the Cozytouch application
- Eco+ mode to optimise hot water delivery based on consumer habits and needs
- Absence mode for energy savings away from home
- Compatible with photovoltaic connections, leveraging cost-free solar energy



Wi-Fi connectivity

The Cozytouch application enables:

- Water heater remote controls
- Tracking and managing energy usage

Calypso Split Inverter

1 Digital interface

2 Enamelled steel tank

3 1800W stainless steel back-up heater

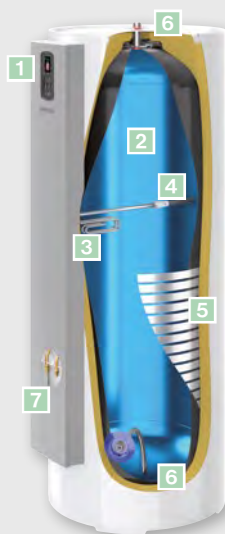
4 ACI HYBRID ANTI-CORROSIVE PROTECTION

5 Condenser

6 Hot water inlet and outlet pipes

7 Refrigerant fluids

8 Wall mounts



Floor-standing model



Wall-mounted model



Patented ACI hybrid technology guarantees:

- Permanent tank protection for all water types
- Limited scaling and easy maintenance
- Immediate, permanent protection thanks to the combined continuous current generated by titanium and magnesium anodes

Technical specifications

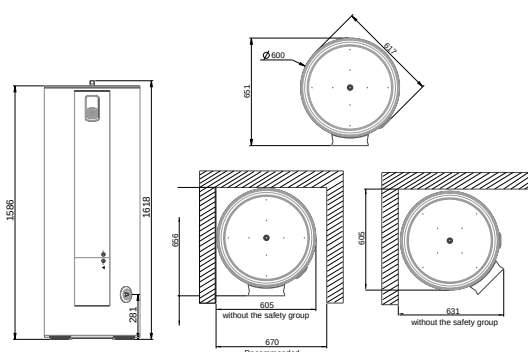
Models	Capacity	Voltage (V)	Heating element power (W)	Maximum heat pump power consumption (W)	COP (at T _{air} = 7°C ducted, T _{water} from 15°C to 53°C)	Energy efficiency	V40 ErP (L)	Heating time from 20°C to 51°C (Ambient installation 20°C air) (H)	Acoustic power (dB(A))	Refrigerant fluid	ErP Class
Vertical wall-mounted	150	230	1800	-	3,09	127%	235	-	-	-	A++
Vertical wall-mounted	200	230	1800	-	3,07	126%	303	-	-	-	A++
Floor standing	270	230	1800	-	3,37	138%	417	-	-	-	A++
Outdoor unit	-	-	-	1450W	-	-	-	-	50	R32	A++

Compliant with EN 16147 conditions

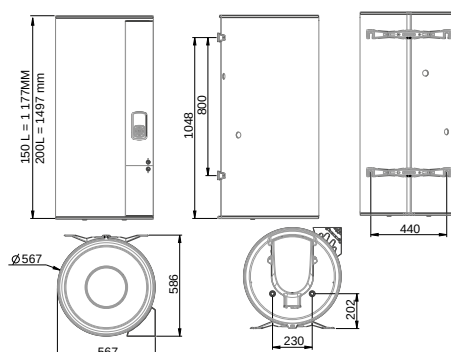
CE IBX1B

Installation dimensions

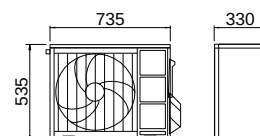
Models	Dimensions (mm)			Net weight (kg)	Profile
	H	W	D		
Vertical wall-mounted	1177	567	585	53	L
Vertical wall-mounted	1497	567	586	63	L
Floor standing	1586	617	651	73	XL
Outdoor unit	535	735	330	24	-



FLOOR-STANDING 270

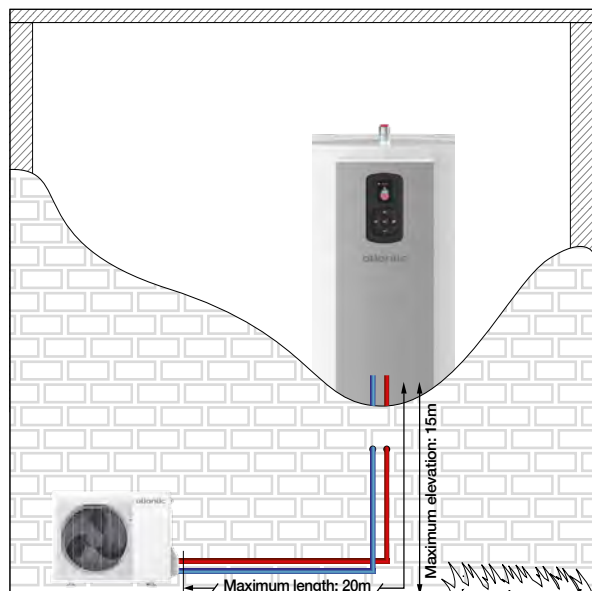


VERTICAL WALL-MOUNTED 200



OUTDOOR UNIT

Installation recommendations



- The water heater can be placed in any room of the house, including closets, and must be located in a frost-free area
- Installation in geographical areas with temperatures ranging from -15°C to 37°C
- The length of the refrigerant pipe ranges from a minimum of 5m to a maximum of 20m between the water heater and the outdoor unit
- Installation height difference up to 15 metres
- Refrigerant R32

Optional accessories

ACCESSORIES



Black rubber ground support for outdoor unit



Flat ground (to be placed on concrete slab)
White PVC ground supports, delivered in pairs, with screws



Universal stand (height: 555 mm)



Wall mount bracket for outdoor unit



Uneven floor (x 4) adjustable floor support

End caps (4 pieces) to be installed
at the end of each support

OUTSIDE UNIT COVER ACCESSORIES



Outside unit cover in cream colour (without top cover)



Outside unit cover in grey colour (without top cover)



Outside unit cover in cream colour (with top cover)



Outside unit cover in grey colour (with top cover)



Cover extensions for outdoor unit in cream colour



Cover extensions for outdoor unit in grey colour

REFRIGERANT PIPE 3.8" - 1/4"



7m

10m

25m

HEAT PUMP WATER HEATER

Models 200 & 270 with and without coil
(Floor-standing)

Model 240 with coil
(Floor-standing)



Explorer floor-standing model 200L (ducted air)



Explorer floor-standing model 200L (ambient air)



Durability

- ACI hybrid anti-corrosive protection
- Diamond-quality glass lining to extend product life and increase reliability
- Pressure relief valve
- Dielectric union
- Specific lip gasket to prevent rust around the flange



Transportation and Installation

- Can be tilted down on one side for easy transportation
- Easy installation with a new ducting accessory designed for effortless integration in all directions
- Installation in ambient air within a temperature range of 5°C to 43°C
- Installation in ducted air within a temperature range of -5°C to 43°C





Comfort

- Remarkably silent model up to 48 dB(A)
- Re-circulation connection to provide comfort on all points-of-use
- Connectivity and remote control through the Cozytouch mobile application
- Boost mode to increase hot water production for extra needs



User-friendly

- User-friendly digital control panel with 4 programming modes



- 1 User-friendly digital screen
- 2 Direct menu access
- 3 Navigation buttons
- 4 Validation button
- 5 Back button



Energy savings

- Water and electricity monitoring via the Cozytouch application
- Eco+ mode to optimise hot water delivery based on consumer habits and needs
- Absence mode for energy savings while away from home
- High efficiency with a COP above 3.6 at 20°C
- Compatible with photovoltaic connections, leveraging cost-free solar energy
- Eco-responsible with R290 refrigerant



Wi-Fi connectivity

The Cozytouch application enables:

- Water heater remote controls
- Tracking and managing energy usage

Explorer

- 1 Evaporator
- 2 High-efficiency heat pump with wide temperature range
- 3 Intuitive control panel
- 4 DIAMOND-QUALITY ENAMEL
- 5 Sheathed stainless steel heating element
- 6 High Efficient Condensor Coil
- 7 ACI HYBRID ANTI-CORROSIVE PROTECTION
- 8 Adjustable feet



Patented ACI hybrid technology guarantees:

- Permanent tank protection for all water types
- Limited scaling and easy maintenance
- Immediate, permanent protection thanks to the combined continuous current generated by titanium and magnesium anodes

Technical specifications

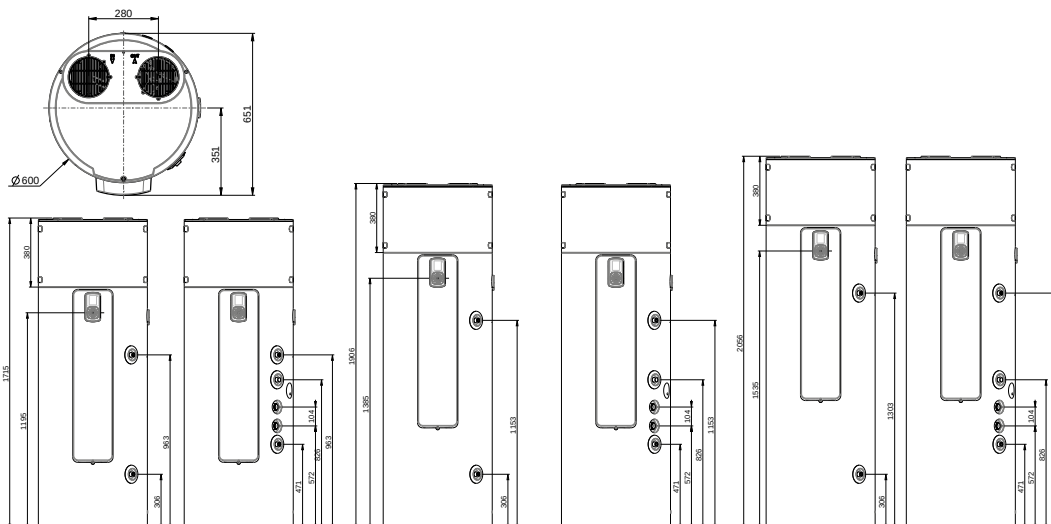
Models	Voltage (V)	Maximum consumed by the device (W)	Power consumed by the electrical back up (W)	Power consumed by the heat pump (W)	Heat pump water temp. range (°C)	Air temp. range of use (°C)	COP at 7 °C (Ducted)	COP at 20 °C (Ambient)	V40 ErP (L)	Heating time from 20 °C to 51 °C (Ambient installation 20 °C air) (H)	Acoustic power (dB(A))	Refrigerant fluid	ErP Class
200/200 coil	220-240	1800	1200	600	50 to 62	-5 to 43	3.18/3.12	3.63/3.64	276/266	6h26/6h04	48	R290	A++
240 coil	220-240	1800	1200	600	50 to 62	-5 to 43	3.5	4.06	294.6	7h49	48	R290	A++
270/270 coil	220-240	1800	1200	600	50 to 62	-5 to 43	3.35/3.2	3.84/3.7	364/363	8h43/8h32	48	R290	A++

Compliant with EN 16147 conditions

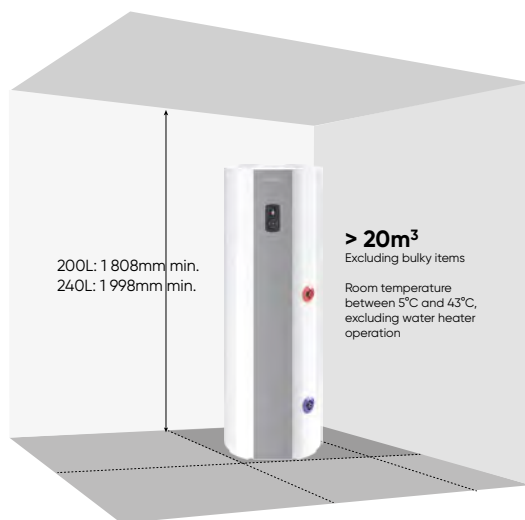
CE IBX1B

Installation dimensions

Models	Dimensions (mm)			Net weight (kg)	Profile
	H	W	D		
200/200 coil	1716	600	651	75/95	L
240 coil	1906	600	651	80/100	XL
270/270 coil	2056	600	651	85/105	XL



Installation recommendations

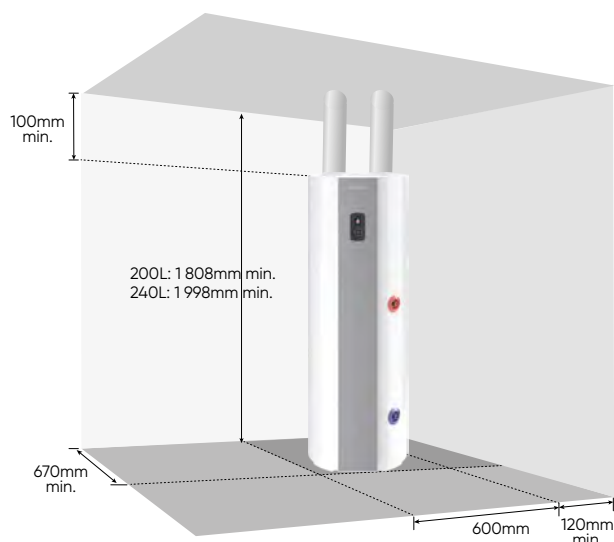


Installation in non-ducted configuration

- ✓ An unheated room with a temperature above 5°C, separated from the heated areas of the house.
- ✓ "Ducting" setting should be set to "Indoor/Indoor".
- ✓ Recommended location: basement or semi-basement, where the temperature is above 10°C year-round.

Location examples:

- Garage: Leveraging free heat released by operating household appliances.
- Laundry room: Dehumidifying the space and capturing waste heat from washing machines and dryers.



Installation in ducted configuration (2 ducts)

- ✓ Room kept at a minimum above freezing ($T > 1^{\circ}\text{C}$).
- ✓ "Ducting" setting should be set to "Outdoor/Outdoor".
- ✓ Ideal location: in living areas (where thermal losses contribute to ambient warmth), positioned near exterior walls. Avoid placing it near sleeping areas or ducts to minimise noise disturbance.

Room examples:

- Laundry room
- Pantry
- Entrance closet

Optional accessories

DUCTING ACCESSORIES Ø 165 MM

	Wall-mounted air inlet/outlet, PVC, beige		Male-to-male connector with seal
	HDPE duct		Wall air inlet/outlet
	HDPE 90° elbow		Silent - 3 dB(A) Halves noise levels
	Semi-rigid insulated ducting (recommended for enhanced sound insulation)		

ECO-EFFICIENT SOLUTION



THE COP

The Coefficient of Performance (COP) is the ratio of heating capacity achieved by the heat pump system to input power. In identical working conditions, a higher ratio indicates increased efficiency and energy savings for the heat pump system. This coefficient reflects performance by comparing the energy consumed to the energy produced. For the most efficient heat-pump water heaters, the COP typically falls between 3 and 4.



ECO-FRIENDLY REFRIGERANT FLUID

Atlantic remains at the forefront of heating technology, with a renewed emphasis on environmental stewardship and sustainability. Our range of energy-efficient devices, including heat pump water heaters powered by renewable energy sources, plays a pivotal role in this endeavour. Each component of our products is meticulously designed for sustainability. As part of our eco-responsible approach, our heat pump water heaters now use the environmentally-friendly refrigerant R290 (propane), boasting zero Ozone Depletion Potential and extremely low Global Warming Potential, positioning our products as a superior alternative to other refrigerants.

GREEN LIFE R290 HEAT PUMP WATER HEATER



SG Ready (Smart Grid Ready) certifies that a heat pump water heater can respond to external control signals. This enables efficient operations based on price signals and grid conditions, supporting the power grid, reducing carbon footprint, and lowering costs. As a result, the water heater activates during surplus photovoltaic production and adjusts its heating power accordingly.



PHOTOVOLTAIC COMPATIBILITY

When combined with a photovoltaic installation, heat pump water heaters harness free solar energy for storage and use purposes, delivering cost-free water heating and powering household appliances, regardless of weather conditions. This setup guarantees ongoing energy savings for all installed appliances and includes a dedicated connection to seamlessly switch to solar power whenever it is readily available.

PHOTOVOLTAIC MODE

When activated, this mode allows the heat pump water heater (hpwh) to leverage free solar energy and produce hot water. Photovoltaic mode maximises energy consumption thanks to 3 features:

- During the night, set temperature is reduced to 45°C, allowing hpwh to use less energy to heat water.
- During the day, when a photovoltaic signal is detected, hpwh uses the solar energy to store of hot water at the maximum set temperature.
- If no photovoltaic signal is detected, hpwh returns to its previous mode to heat water.

TYPICAL OPERATION OF SOLAR INSTALLATION

Solar energy is collected by the photovoltaic panels and sent to the inverter before adapting to all of the installed household appliances **1**

Electricity is then sent to the working domestic appliances or to the power grid **2**

Hpwh focuses efforts on the power grid supply (normal electricity supply) **3**

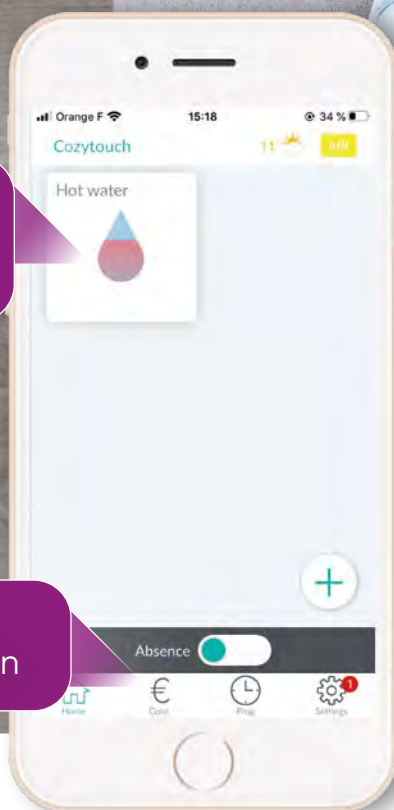


The Cozytouch application
brings energy savings to your customers' lives.

The free app for remotely controlling Atlantic's connected heat pump water heaters.

Adjust your required amount of hot water

Track your consumption



Each heat pump water heater requires its own type of connection

• With Cozytouch bridge



• Wi-Fi



Experience the Cozytouch app's sleek and intuitive interface.

Energy consumption tracked to increase savings



Track your heat pump water heater's consumption.

Schedule heating based on your electricity rates or photovoltaic installation, and view your water heater's electricity and water usage.

Leverage your water heater's smart features.

Activate Eco+ mode or schedule the amount of hot water based on daily habits.

Programme your absences to prevent unnecessary heating

The Absence mode helps you save energy and ensures that you enjoy a nice, hot shower upon returning home from work.

A custom-designed solution guaranteeing greater comfort



Adjust the amount of hot water manually to meet your needs.

Activate **Boost mode** to cover any additional hot water requirements.

Simplified management of your heat pump water heater to ensure **greater convenience.**



Remotely control domestic hot water production.

Check and adjust your required amount of hot water.



ELECTRIC ROOM HEATING

A full range of sizes and styles designed for any room



**Active heat
convectors**

p.120



**HD heating
panels**

p.126



**Extensive
heat panels**

p.134



**Gentle heat
radiators**

p.136

Choosing the right room heating



4 MAIN BENEFITS OF ATLANTIC ROOM HEATING

1



DURABILITY

By selecting high-quality materials and sleek assembly, we craft devices that will stand the test of time.

2



COMFORT

Thermal comfort is essential to everyone's well-being. Atlantic's heating experts develop thermal comfort solutions to cater to your every single need.

3



ENERGY SAVINGS

Energy savings generated through optimised controls and smart functions that grant users comfort while maximising energy savings.

4



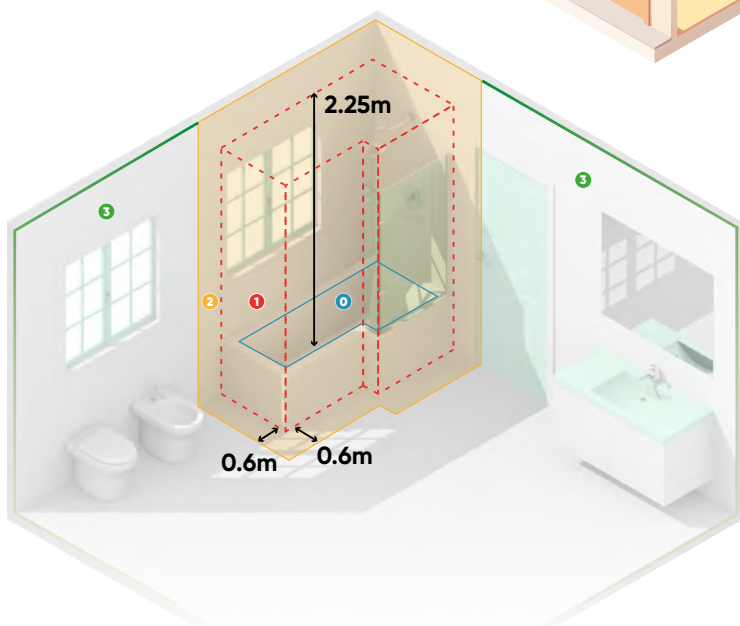
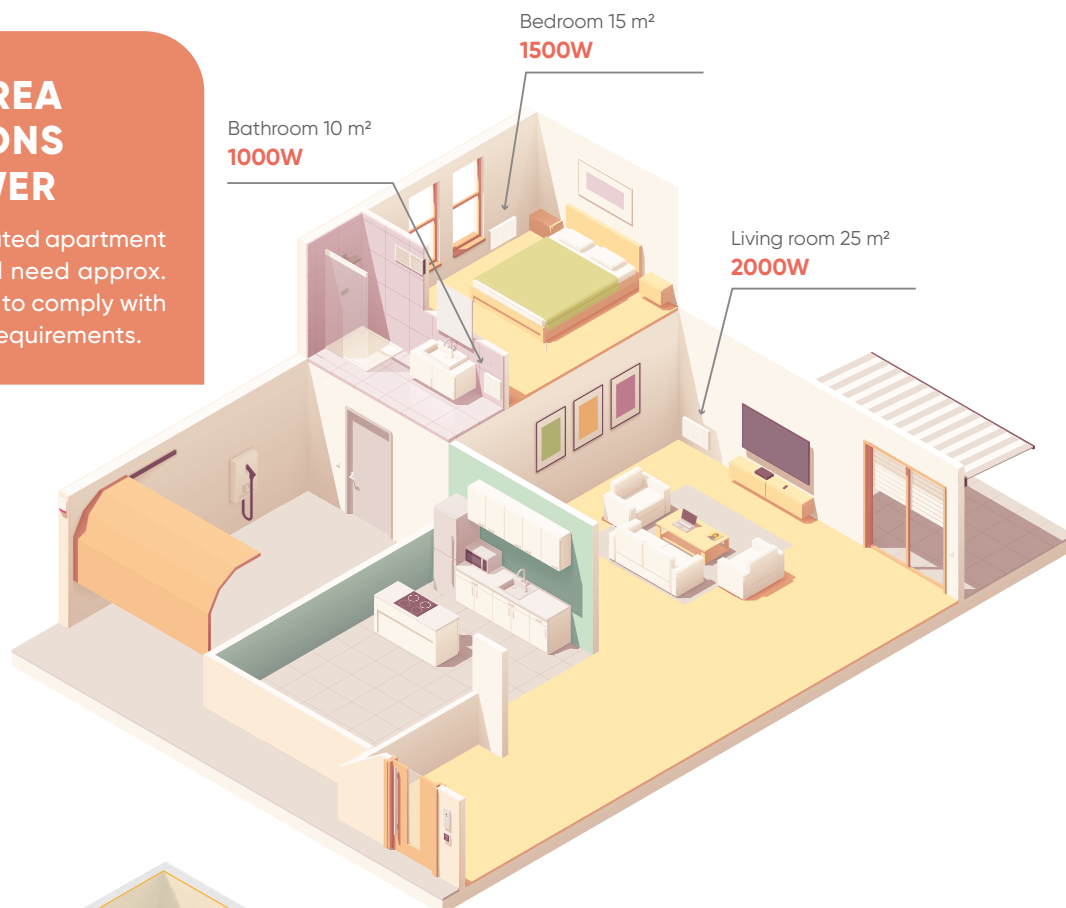
DESIGN

A combination of attractive design, high-quality materials and smart engineering to create a stylish and aesthetically pleasing environment.

SELECTING THE RIGHT APPLIANCE

FLOOR AREA DIMENSIONS AND POWER

With a well insulated apartment or room, you will need approx. 1000W per 10 m² to comply with the latest local requirements.



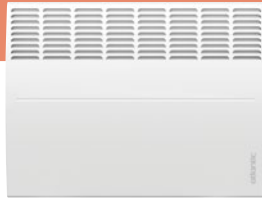
USER PROTECTION AND SAFETY

The ingress protection (IP) rating of a panel heater must also be considered when choosing its location. Atlantic panel heaters have a high IP index of up to IP 24 and can be installed in areas 2 or 3 of your bathroom, depending on country-specific regulations. Atlantic products' IP index guarantees safe operations.

Heating modes and technologies for different needs

ACTIVE HEAT - ELECTRIC CONVECTORS

Aluminium heating element with a diffuser for active heating. Cold air circulates through the appliance and is heated up. Free convection distributes the heat throughout the room.



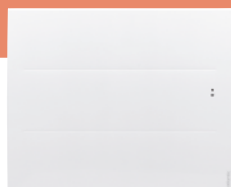
EXTENSIVE HEAT - ELECTRIC PANELS

Black-painted extruded large surface aluminium heating element for extensive heating. The large aluminium plates provide an extensive level of comfort and perceived comfort. Such products are recommended for "day rooms" (i.e., living room) or areas with high ceilings.



GENTLE HEAT - ELECTRIC RADIATORS

Combination of extruded aluminium plates, cast iron and heating films or fluid technology to enable gentle, comfortable heating. These models offer a low surface temperature, providing smooth, evenly spread and long-lasting heat.



HEATING ELEMENTS

Atlantic uses different types of heating elements to deliver best-in-class comfort for customers across the board.



Light, modern and fast-reacting aluminium is the ideal solution for anyone who wants a **quick temperature rise**.



These appliances surround you with continuous gentle heat similar to central heating, due to their capacity **to store heat and release it gradually without drying ambient air**.



These appliances provide **a lasting and gradual feeling of warmth** in the room due to the cast iron element and the heating cable on the front panel.

ENERGY-SAVING TECHNOLOGIES



Connectivity and remote controls

With the Atlantic Cozytouch application, you can control your appliances remotely and easily track the electricity consumption of all connected products.



Cozytouch



Open/closed window detection

Open and closed window sensors mean the appliance shuts off automatically to avoid unnecessarily heating the room. The appliance automatically resumes its original programming when it detects closed windows.



Smart Pilot

One simple move, and the panel heater takes care of everything. With the Smart Pilot function, the appliance automatically adapts to the user's lifestyle, to easily achieve optimum comfort and maximum energy savings.

Smart Pilot



Memorises the user's daily lifestyle by

- Identifying and memorising when the user is at home
- Conducting a weekly fine-tuned analysis



Anticipates heating based on the user's lifestyle, overseeing that the room is already at the right temperature upon their arrival



Adapts to unforeseen events with presence and opened window detection, to maintain user comfort



What are the ErP regulations for electric heating products?

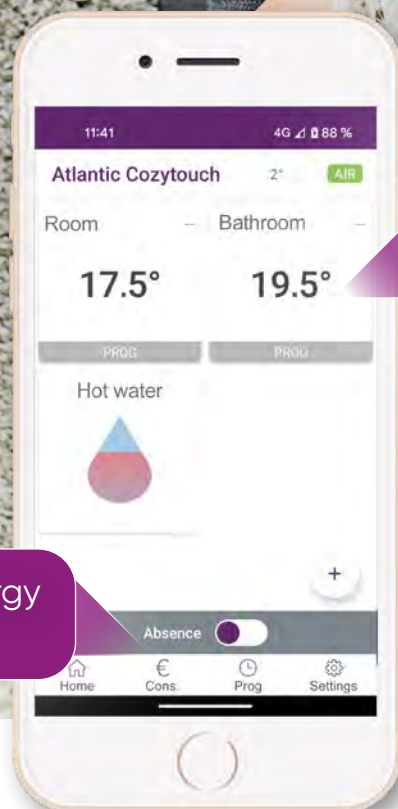
Effective since **1 January 2018**, in an effort **to optimise energy savings on CE marked products**, the ErP ("Energy-related Products") regulations **apply to all electric heating products**: convectors, extensive heat panel heaters, radiators and bathroom radiators. ErP regulations are based on **a calculation of energy efficiency (Ns)**.

The two main criteria to calculate energy efficiency (Ns) are:

- **Regulation performance:** From basic mechanical thermostats to digital weekly programmers.
- **Advanced features presence:** Such as presence/absence detection, remote controls or open window detection.

The Cozytouch application
brings energy savings to your customers' lives.

Effortlessly control your Atlantic room heating devices remotely with the free Cozytouch app.



Programme your heating appliance with 0.5-degree accuracy

Track your energy consumption

Each room heating appliance requires its own type of connection

• With Cozytouch bridge



• Wi-Fi



Experience the Cozytouch app's sleek and intuitive interface.

■ Energy consumption tracked to **increase savings**



Track your energy consumption.

Customise your electricity rate and view the usage of your room heating appliances.

Set up your absences to prevent unnecessary heating.

The Absence Mode allows you to save energy and ensures your home is at the ideal temperature when you return.

■ A custom-designed solution guaranteeing **greater comfort**

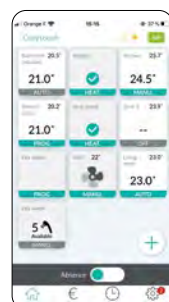


Set the temperature

to within 0.5°C in each of your rooms.

Remotely activate Boost Mode.

■ Simplified management of your devices to ensure **greater convenience**

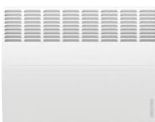


Remotely control your home's temperature.

Monitor the temperature in any room and manage all your heating devices with a single command.

Electric room heating

Heat up any atmosphere by adapting to your lifestyle, even when you sleep... Discover our extensive and specially designed range of heating solutions catering to all budgets, all areas and all your needs.

	ACTIVE HEAT CONNECTORS			HD HEATING PANELS		
						
	NEW				NEW	
	F620 P. 120-121	F19 DESIGN P. 122-123	F119 DESIGN P. 124-125	F120 DESIGN P. 126-127	F120 CONNECT P. 128-129	ALTIS ECOBOOST WI-FI P. 130-131
OUTPUT (W)	500/1000/1500/2000	500/1000/1500/2000/2500	500/1000/1500/2000/2500	500/1000/1500/2000/2500	500/1000/1500/2000/2500	1000/1500/2000
MODELS						
HEATING TECHNOLOGY	Sheathed element + aluminium diffuser	Sheathed element + aluminium diffuser	Sheathed element + aluminium diffuser	Sheathed element + aluminium diffuser	Sheathed element + aluminium diffuser	Sheathed element + aluminium diffuser
CONTROLS	Digital controls	Control knob	Control knob + cursor	Digital controls	Digital controls	LCD digital controls
THERMOSTAT	Electronic	Mechanical	Electronic	Electronic	Electronic	Electronic
CONNECTIVITY	-	-	-	-		
SMART PILOT	-	-	-	-	-	-
PROGRAMMING	✓	-	-	✓	✓	✓
OPEN/CLOSED WINDOW DETECTION	✓	-	-	✓	✓	-
PRESENCE/ABSENCE DETECTION	-	-	-	-	-	✓



EXTENSIVE HEAT PANELS

GENTLE HEAT RADIATORS



NEW



SOLIUS DIGITAL
P. 132-133

SOLIUS WI-FI
P. 134-135

ACCESSIO
P. 136-137

FURNO CONNECT
P. 138-139

AGILIA IO
P. 140-141

ONIRIS SMART PILOT IO
P. 142-143

750/1000/1500/2000	750/1000/1500/2000	300/500/750/1000/1250/1500/2000	500/1000/1500/2000/2500	500/750/1000/1250/1500/2000	750/1000/1250/1500/2000
Aluminium extensive diffuser	Aluminium extensive diffuser	Heat-conducting fluid	Sheathed element + aluminium diffuser	Dual heating element	Dual heating element
Digital controls	LCD digital controls	LCD digital controls	Digital controls	LCD digital controls	LCD digital controls
Electronic	Electronic	Electronic	Electronic	Electronic	Electronic
-		-			
-	-	-	-	Smart Pilot	Smart Pilot
✓	✓	✓	✓	✓	✓
✓	-	✓	✓	✓	✓
-	-	-	-	✓	✓



ACTIVE HEAT CONVECTOR

Models 500 to 2000W



Comfort

- Quick heat distribution across the appliance's surface
- Enhanced comfort with accurate 0.5°C temperature adjustment
- Adaptive start control for anticipating heating to achieve the required temperature at a set time
- Sheathed heating element with an aluminium diffuser



Design

- Upscale and modern design that easily blends in with any home interior
- Stamped front air outlet
- Available model:
 - Horizontal
- Colour:
 - White (RAL 9016)



Installation

- Foolproof safety thanks to Class II, IP 24 protection and dual electric insulation
- Easy to install: H-shaped vertical support



Energy savings

- Pinpoint precision electronic thermostat with 0.1°C accuracy
- Fully customizable weekly programming (daily/hourly)
- Open window detection



User-friendly

- Digital display with 3 heating modes: Eco/Comfort/Prog



- 1** Comfort mode: temperature can be regulated from 12°C to 28°C/ at 7°C (anti-frost)/OFF
- 2** Eco mode: temperature can be regulated from 10°C to 19°C/ at 7°C (anti-frost)/OFF
- 3** Prog mode: adjustable temperature setting per day and hour

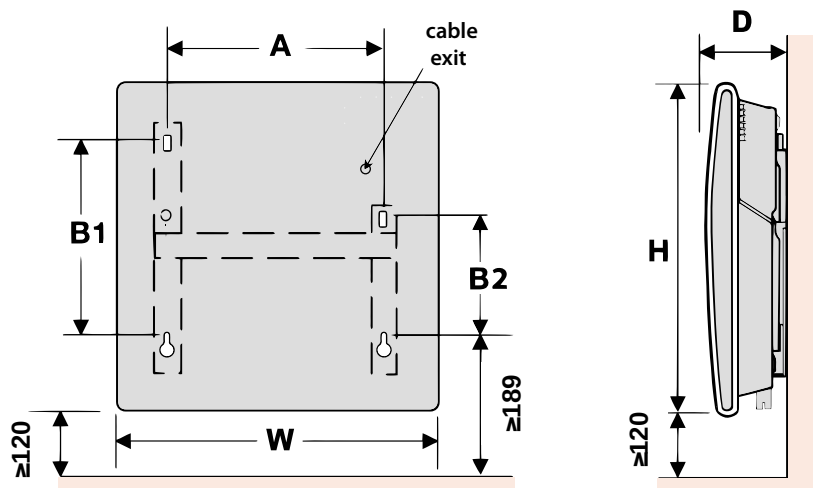
- 1 LCD DIGITAL CONTROLS**
- 2** Air outlet
- 3 OVERHEATING SAFETY PROTECTION**
- 4** Sheathed heating element with aluminium diffuser
- 5 ROOM TEMPERATURE SENSOR**
- 6** Front panel pipes



Technical specifications

Output (W)	Dimensions (mm)						Net weight (kg)
	Length (L)	Width (W)	Height (H)	A	B1	B2	
500	384	98	451	121	246	158	2.85
1000	458	98	451	195	246	158	3.2
1500	606	98	451	343	246	158	4.4
2000	754	98	451	491	246	158	5.15

CE Class II IP 24



F19 Design



ACTIVE HEAT CONVECTOR

Models 500 to 2500W



Comfort

- Efficient heat distribution across the appliance's surface
- Sheathed heating element with an aluminium diffuser



Design

- High-end modern design
- Stamped front air outlet
- Available model:
 - ☐ Horizontal
- Colour:
 - ☒ White (RAL 9016)



Installation

- Class II and IP 24 protection with dual electric insulation for maximum safety
- Easy to install: H-shaped vertical support*
- Models with plug and standing kit**



Energy savings

- Enhanced multi-frequency thermostat



User-friendly

- Control knob



1 Temperature control knob

2 On/Off switch

*For fixed models only (non-ErP-compliant). **For mobile models only (ErP-compliant).

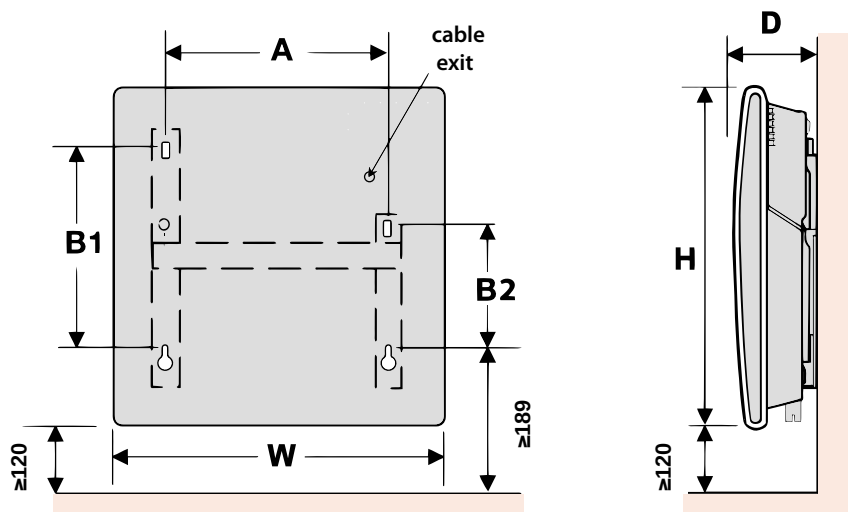
- 1 Control knob
- 2 Air outlet
- 3 OVERHEATING SAFETY DEVICE
- 4 SHEATHED HEATING ELEMENT WITH ALUMINIUM DIFFUSER
- 5 Room temperature sensor
- 6 Front panel
- 7 Anti-tilt sensor



Technical specifications

Output (W)	Dimensions (mm)						Net weight (kg)
	Width (W)	Height (H)	Depth (D)	A	B1	B2	
500	391	461	114	122	256	158	3.1
1000	465	461	114	196	256	158	3.6
1500	613	461	114	344	256	158	4.5
2000	761	461	114	492	256	158	5.4
2500	909	461	114	640	256	158	6.3

CE Class II IP 24

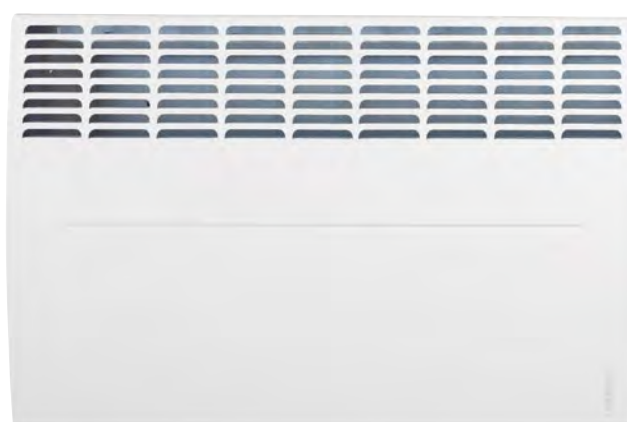


F119 Design



ACTIVE HEAT CONVECTOR

Models 500 to 2500W



Comfort

- Fast heating through efficient heat distribution across the appliance's surface
- Sheathed heating element with an aluminium diffuser



Design

- High-end modern design
- Stamped front air outlet
- Available model:
 -  Horizontal
- Colour:
 -  White (RAL 9016)



Installation

- Foolproof safety thanks to Class II, IP 24 protection and dual electric insulation
- Easy to install: H-shaped vertical support*
- Models with plug and standing kit**



Energy savings

- Pinpoint precision electronic thermostat

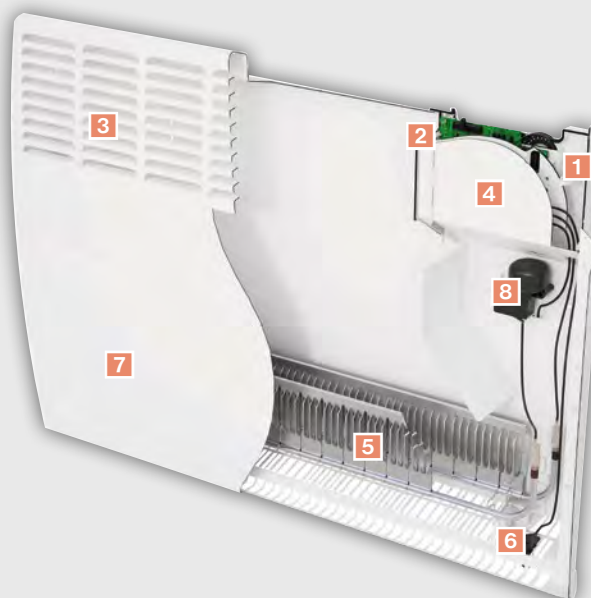


User-friendly



- 1 Temperature-setting knob
- 2 Mode-setting cursor
- 3 Heating light indicator
- Modes: Comfort, Eco, Anti-frost, Off, Programme
- Mode-setting cursor and control knob

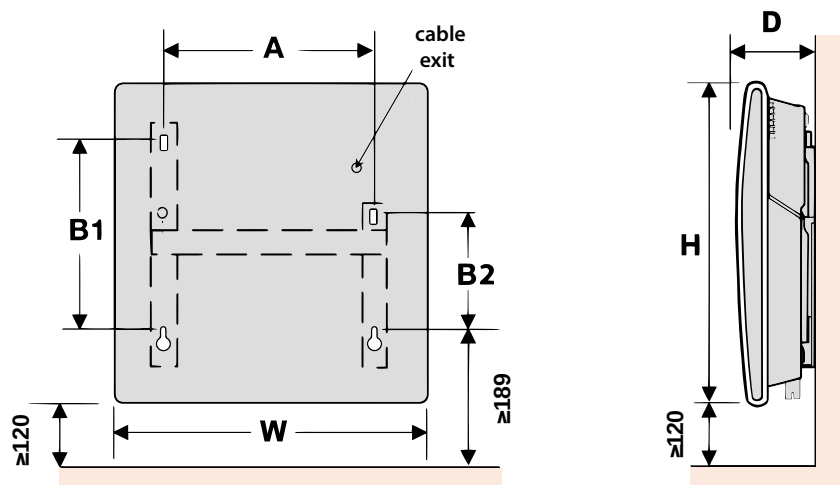
- 1 Control knob
- 2 Mode-setting cursor
- 3 Air outlet
- 4 OVERHEATING SAFETY DEVICE
- 5 SHEATHED HEATING ELEMENT WITH ALUMINIUM DIFFUSER
- 6 Room temperature sensor
- 7 Front panel
- 8 Anti-tilt sensor



Technical specifications

Output (W)	Dimensions (mm)						Net weight (kg)
	Width (W)	Height (H)	Depth (D)	A	B1	B2	
500	391	461	114	122	256	158	3.1
1000	465	461	114	196	256	158	3.5
1500	613	461	114	344	256	158	4.4
2000	761	461	114	492	256	158	5.3
2500	909	461	114	640	256	158	6.2

CE Class II IP 24

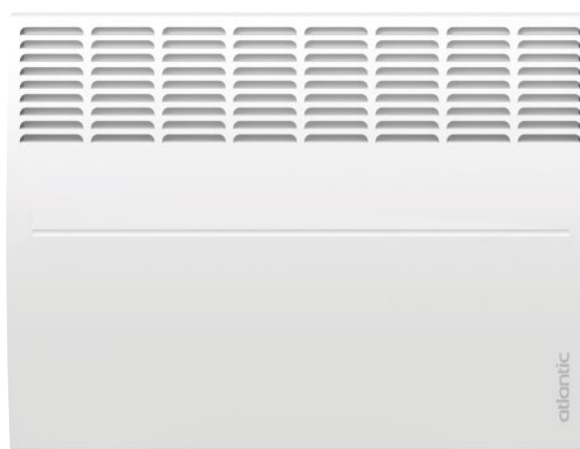


F120 Design



HD HEATING PANEL

Models 500 to 2500W



Comfort

- Quick and even heat distribution across the appliance's surface
- Sheathed heating element with an aluminium diffuser
- Enhanced comfort with accurate 0.5°C temperature adjustment
- Adaptive start controls for anticipating heating to achieve the required temperature at a set time



Design

- Upscale and modern design that easily blends in with any home interior
- Stamped front air outlet
- Available model:
 - ☐ Horizontal
- Colour:
 - ☒ White (RAL 9016)



Installation

- Foolproof safety thanks to Class II, IP 24 protection and dual electric insulation
- Easy to install: H-shaped vertical support



Energy savings

- Pinpoint precision electronic thermostat with 0.1°C accuracy
- Fully customisable weekly programming (daily/hourly)
- Open window detection



User-friendly

- Digital display with 3 heating modes: Eco/Comfort/Prog



- 1 Comfort mode: temperature can be regulated from 12°C to 28°C/ at 7°C (anti-frost)/OFF
- 2 Eco mode: temperature can be regulated from 10°C to 19°C/ at 7°C (anti-frost)/OFF
- 3 Prog mode: adjustable temperature setting per day and hour

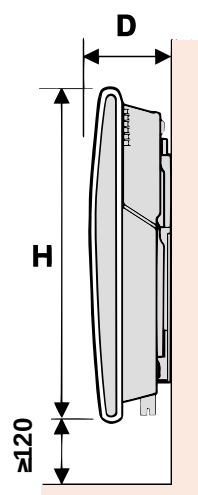
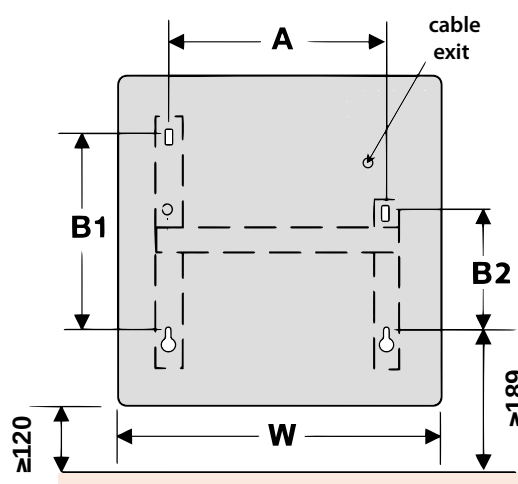
- 1 Digital display
- 2 HIGH ACCURACY ELECTRONIC THERMOSTAT
- 3 Air outlet
- 4 OVERHEATING SAFETY DEVICE
- 5 SHEATHED HEATING ELEMENT WITH ALUMINIUM DIFFUSER
- 6 Room temperature sensor
- 7 Front panel



Technical specifications

Output (W)	Dimensions (mm)						Net weight (kg)
	Width (W)	Height (H)	Depth (D)	A	B1	B2	
500	391	461	114	122	256	158	3.1
1000	465	461	114	196	256	158	3.7
1500	613	461	114	344	256	158	4.6
2000	761	461	114	492	256	158	5.5
2500	909	461	114	640	256	158	6.2

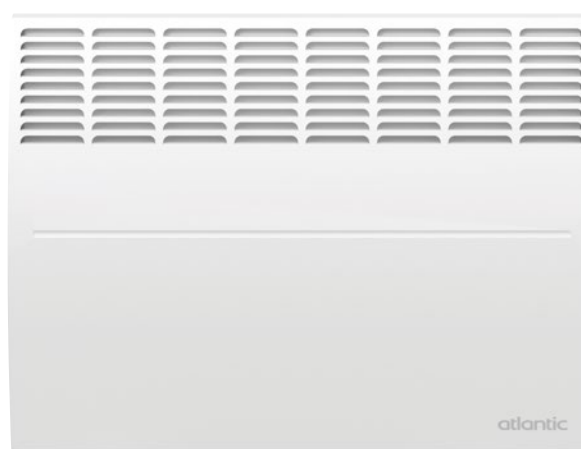
CE Class II IP 24





HD HEATING PANEL

Models 500 to 2500W



Comfort

- Quick and even heat distribution across the appliance's surface
- Sheathed heating element with an aluminium diffuser
- Enhanced comfort with accurate 0.5°C temperature adjustment
- Wi-Fi connectivity and remote controls via the Cozytouch application



Design

- Upscale and modern design that easily blends in with any home interior
- Stamped front air outlet
- Available model:
 - ☐ Horizontal
- Colour:
 - ☒ White (RAL 9016)



Installation

- Foolproof safety thanks to Class II, IP 24 protection and dual electric insulation
- Easy to install: H-shaped vertical support



Energy savings

- Pinpoint precision electronic thermostat with 0.1°C accuracy
- Fully customisable weekly programming (daily/hourly)
- Open window detection
- Energy consumption tracking via the Cozytouch application



User-friendly

- Digital display with easy programming through the Cozytouch application



- 1 Setting loop and Wi-Fi activation button
- 2 Up/Down control arrows and temperature setting
- 3 Lock/unlock
- 4 Temperature indicator
- 5 Heating indicator

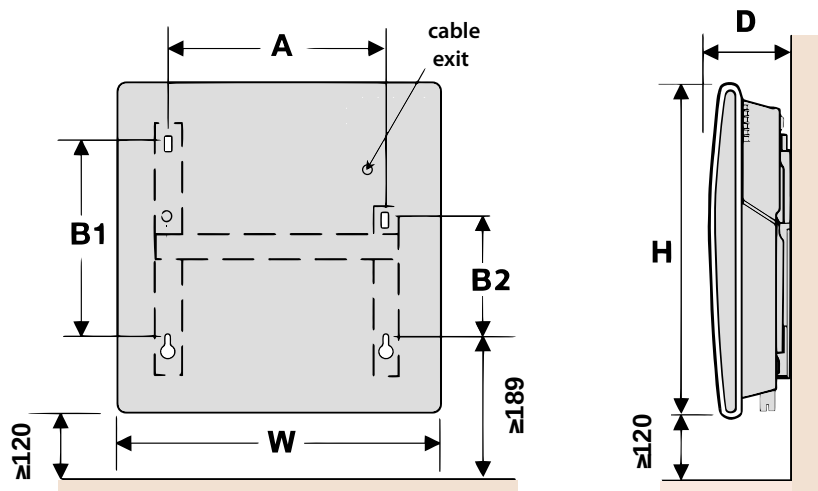
- 1 Wi-Fi control panel
- 2 Stamped front air outlet
- 3 SHEATHED HEATING ELEMENT WITH ALUMINIUM DIFFUSER
- 4 Room temperature sensor
- 5 OVERHEATING SAFETY DEVICE
- 6 Front panel
- 7 PINPOINT PRECISION ELECTRONIC THERMOSTAT



Technical specifications

Output (W)	Dimensions (mm)						Net weight (kg)
	Width (W)	Height (H)	Depth (D)	A	B1	B2	
500	391	461	114	122	256	158	3.1
1000	465	461	114	196	256	158	3.7
1500	613	461	114	344	256	158	4.6
2000	761	461	114	492	256	158	5.5
2500	909	461	114	640	256	158	6.4

CE Class II IP 24



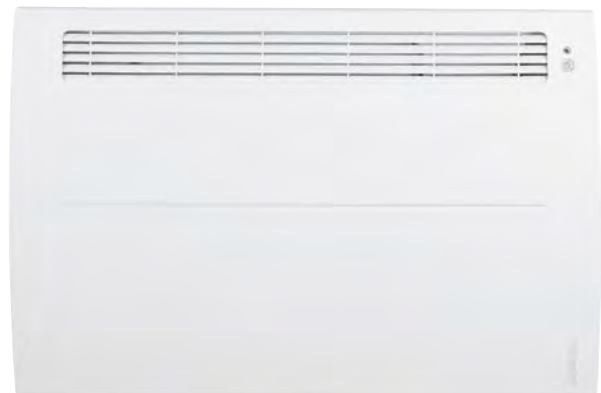
Altis Ecoboost Wi-Fi



**Wi-Fi
CONNECTIVITY (IP)**

HD HEATING PANEL

Models 1000 to 2500W



Comfort

- Uniform heat distribution across the appliance's surface ensures quicker heating and enhanced comfort
- Easily programme your device 24/7 with Ecoboost, adapting to your daily lifestyle
- Sheathed heating element with an aluminium diffuser
- Wi-Fi connectivity remote controls via the Cozytouch application



Design

- Front air outlet wings
- Available model:
 - ☐ Horizontal
- Colour:
 - ☐ White (RAL 9016)



Installation

- Class II and IP 24 protection with dual electric insulation to guarantee foolproof safety
- Easy to install: H-shaped vertical support
- Model with plug and standing kit (optional)*



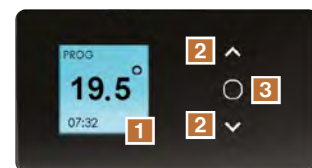
Energy savings

- Smart auto mode adjusts heating based on presence/absence sensors, ensuring optimal efficiency
- Pinpoint precision electronic thermostat with 0.1°C accuracy
- Energy consumption tracking via the Cozytouch application



User-friendly

- Ergonomic digital display with 3 modes: Manual/Prog/Auto

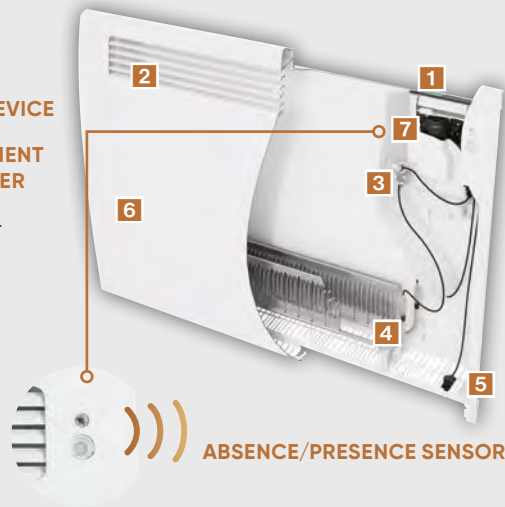


- 1 Room and set temperature and active mode display (Modes: Manual/Prog/Auto)
- 2 Navigation buttons
- 3 Menu/Validation access

*Optional, to be purchased separately.



- 1 LCD digital controls
- 2 Air outlet
- 3 OVERHEATING SAFETY DEVICE
- 4 SHEATHED HEATING ELEMENT WITH ALUMINIUM DIFFUSER
- 5 Room temperature sensor
- 6 HD front panel
- 7 Anti-tilt sensor



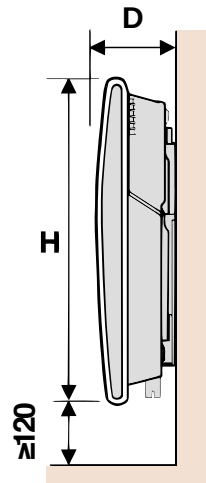
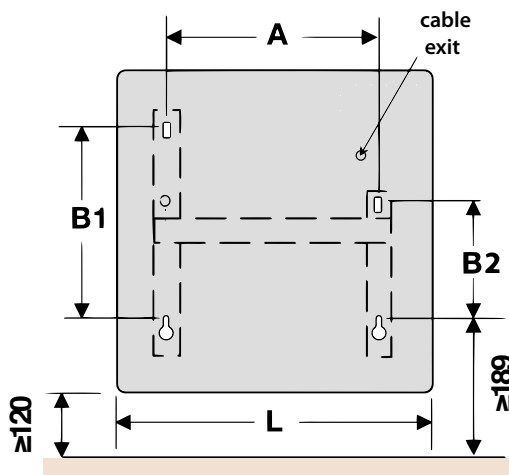
A heating panel specifically designed to ensure

- Increased heat exchange thanks to larger air outlets
- Quick room temperature rises
- Improved comfort with minimal energy loss due to enhanced front panel standardisation
- Safety and compliance with to prevent overheating

Technical specifications

Output (W)	Dimensions (mm)						Net weight (kg)
	Width (W)	Height (H)	Depth (D)	A	B1	B2	
1000	539	461	114	270	256	158	4.8
1500	687	461	114	418	256	158	6.1
2000	835	461	114	566	256	158	7.2

CE Class II IP 24

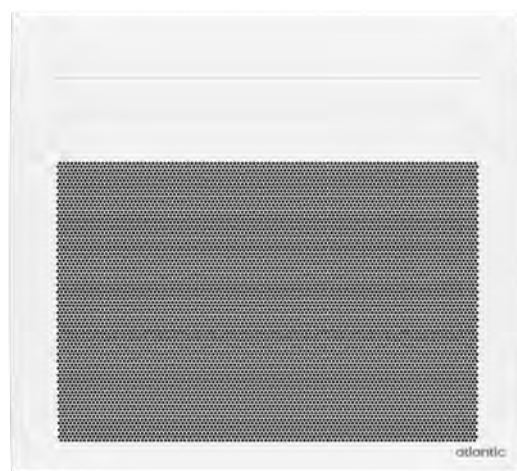


Solius Digital



HD HEATING PANEL

Models 750 to 2000W



Comfort

- Instantaneous feeling of warmth and even heat distribution
- Extensive heat panel and a blackpainted, extruded-aluminium heating element and wide heating surface
- Enhanced comfort with accurate 0.5°C temperature adjustment
- Adaptive start controls for anticipating heating to achieve the required temperature at a set time



Design

- Upscale and modern design that easily blends in with any home interior
- Stamped front air outlet
- Available model:
 - Horizontal
- Colour:
 - White (RAL 9016)



Installation

- Foolproof safety thanks to Class II, IP 24 protection and dual electric insulation
- Easy to install: H-shaped vertical support
- Model with standing kit and plug (optional)*



Energy savings

- Pinpoint precision electronic thermostat with 0.1°C accuracy
- Fully customisable weekly programming (daily/hourly)
- Open window detection



User-friendly

- Digital display with 3 heating modes: Eco/Comfort/Prog



- 1 Comfort mode:** temperature can be regulated from 12°C to 28°C/ at 7°C (anti-frost)/OFF
- 2 Eco mode:** temperature can be regulated from 10°C to 19°C/at 7°C (anti-frost)/OFF
- 3 Prog mode:** adjustable temperature setting per day and hour

*Optional, to be purchased separately.

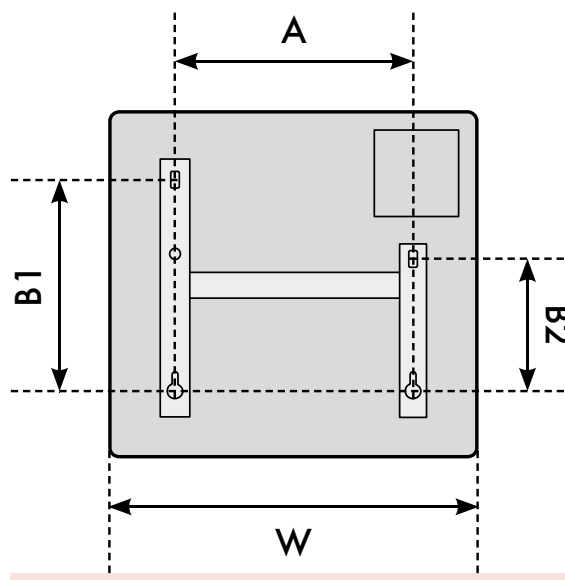
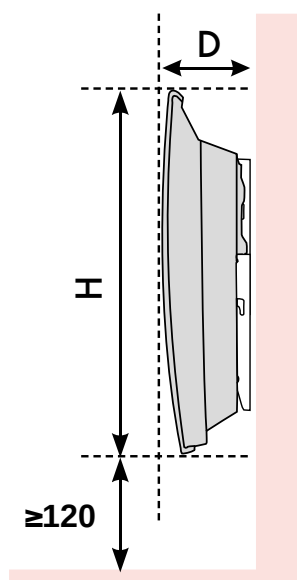
- 1 Perforated front air outlet
- 2 EXTRUDED ALUMINIUM HEATING ELEMENT
- 3 Room temperature sensor
- 4 OVERHEATING SAFETY DEVICE
- 5 Anti-tilt sensor



Technical specifications

Output (W)	Dimensions (mm)						Net weight (kg)
	Width (W)	Height (H)	Depth (D)	A	B1	B2	
750	453	477	130	269	256	158	4.5
1000	527	477	130	343	256	158	5.2
1500	749	477	130	565	256	158	6.7
2000	971	477	130	787	256	158	10

CE Class II IP 24

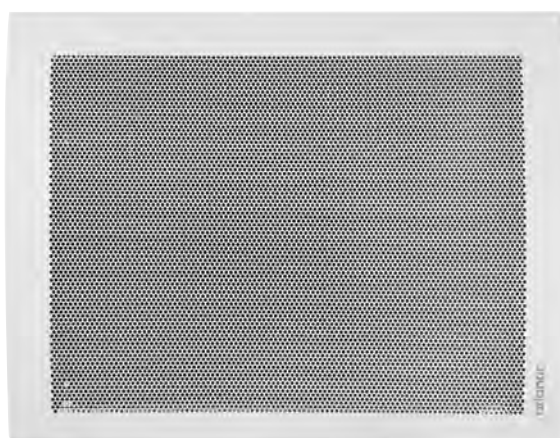


Solius Wi-Fi



EXTENSIVE HEAT PANEL

Models 750 to 2000W



Comfort

- Instantaneous feeling of warmth and even heat distribution
- Easily programme your device 24/7 to fit your daily lifestyle
- Extensive heat panel and a black-painted, extruded-aluminium heating element and wide heating surface
- Wi-Fi Connectivity and remote controls via the Cozytouch application



Design

- Slim, space-saving design that fits into your home even better
- Available model:
-  Horizontal
- Colour:
- ☐ White (RAL 9016)
- ☐ Anthracite (RAL 7021)



Installation

- Foolproof safety thanks to Class II, IP 24 protection and dual electric insulation
- Easy to install: H-shaped vertical support
- Model with standing kit and plug (optional)*



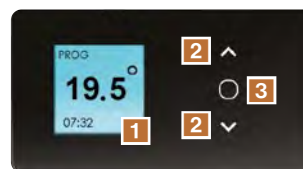
Energy savings

- Pinpoint precision electronic thermostat with 0.1°C accuracy
- The absence/presence sensor adjusts heating to minimise energy consumption
- Energy consumption tracking via the Cozytouch application



User-friendly

- Digital control panel with a touch screen
- Modes: Manual/Prog



- 1 Room and set temperature and active mode display (Modes: Manual/Prog)
- 2 Navigation buttons
- 3 Menu/Select access



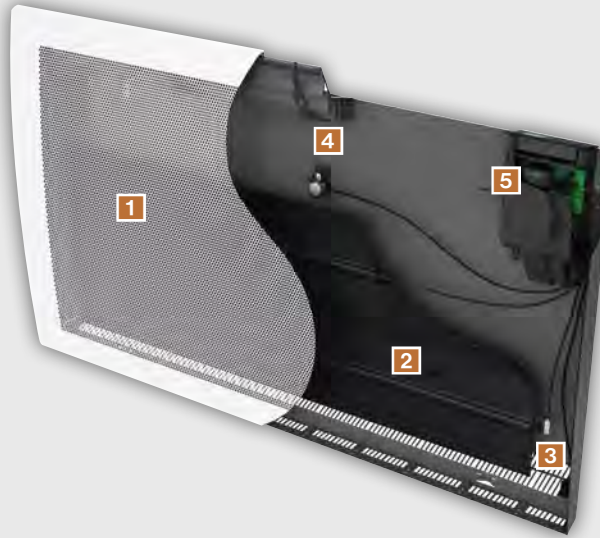
Easy prog

- **Manual mode:** sets up the device at the desired temperature from Off to 30°C.
- **Prog mode:** sets up to 3 periods of Comfort temperature per day (24 hrs) over 7 days. You can also copy and apply a daily programme to other days of the week.

*Optional, to be purchased separately.



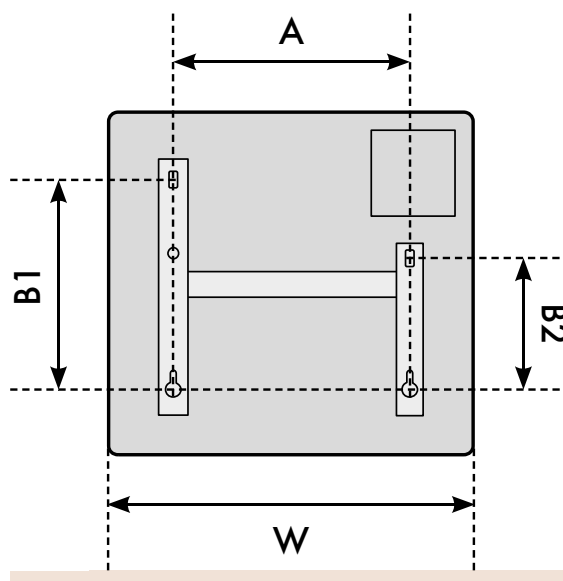
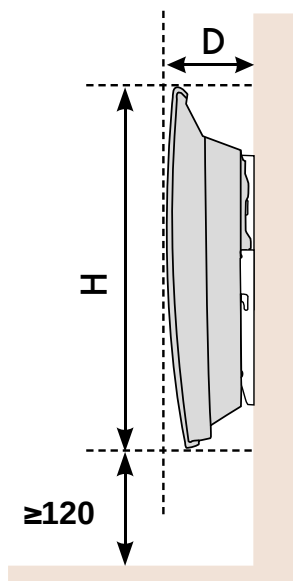
- 1 Perforated front air outlet
- 2 EXTRUDED ALUMINIUM HEATING ELEMENT
- 3 Room temperature sensor
- 4 OVERHEATING SAFETY DEVICE
- 5 Anti-tilt sensor



Technical specifications

Output (W)	Dimensions (mm)						Net weight (kg)
	Width (W)	Height (H)	Depth (D)	A	B1	B2	
750	527	477	129	269	256	158	5.2
1000	601	477	129	343	256	158	5.8
1500	823	477	129	565	256	158	7.8
2000	1045	477	129	787	256	158	9.2

CE Class II IP 24





GENTLE HEAT RADIATOR

Models 300 to 2000W



Comfort

- Thermofluid technology providing long-lasting comfort
- Soft, evenly distributed and gentle heat



Design

- A vintage, retro design
- Save space with a slimmer unit starting at widths of just 410 mm
- Available models:
 - Horizontal
 - Vertical
- Colour:
 - White (RAL 9016)



Installation

- Class II and IP 24 protection with dual electric insulation to guarantee foolproof safety
- Easy to install: H-shaped vertical support



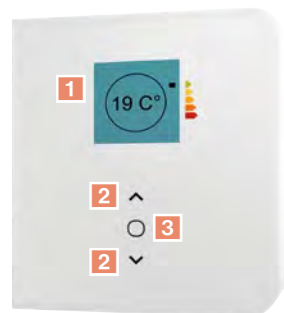
Energy savings

- Open window detection
- High-quality electronic thermostat

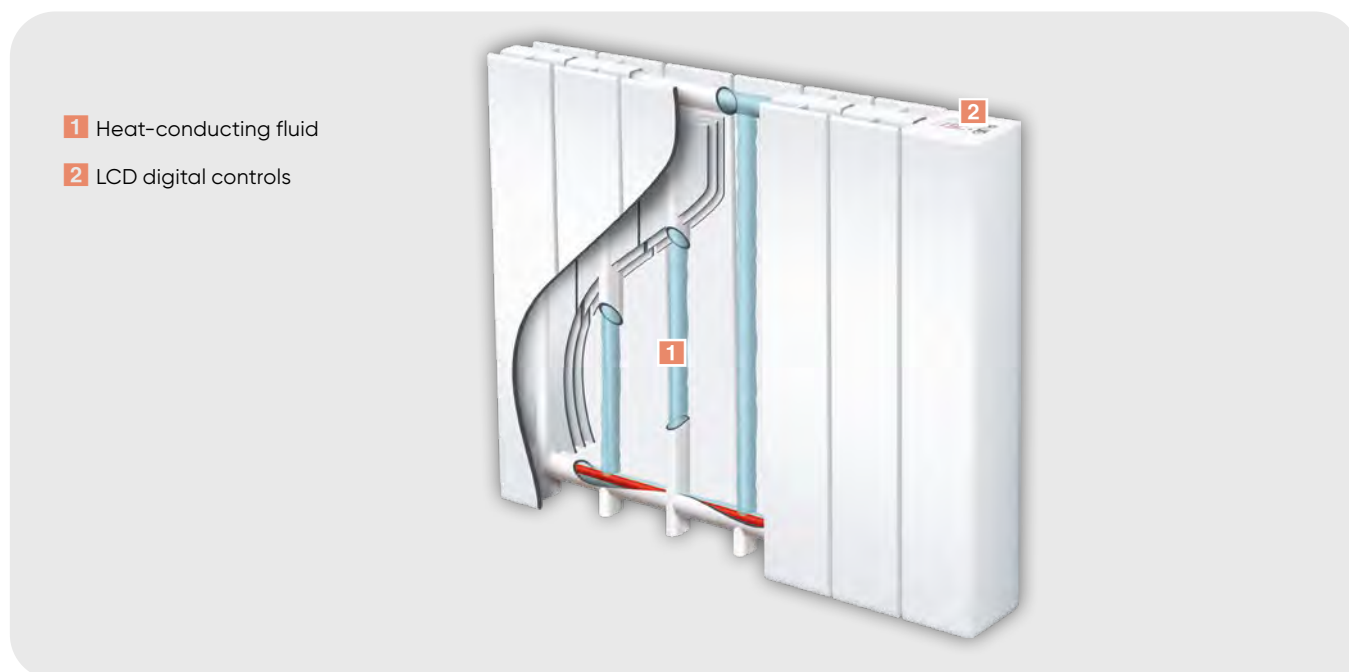


User-friendly

- Ergonomic LCD digital controls showing temperature and energy consumption
- Modes: Manual/Prog



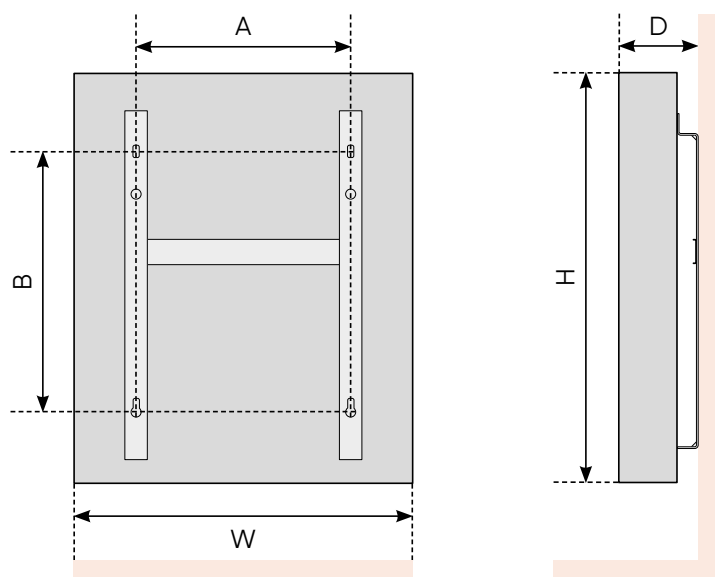
- 1 Digital screen showing temperature and energy consumption
- 2 Navigation buttons
- 3 Menu/Select access



Technical specifications

Output (W)	Dimensions (mm)					Net weight (kg)
	Width (W)	Height (H)	Depth (D)	A	B	
300	410	575	127	161	354	8.25
500	410	575	127	161	354	8.25
750	490	575	127	242	354	9.9
1000	490	575	127	242	354	9.9
1250	651	575	127	400	354	13.2
1500	732	575	127	400	354	14.8
2000	973	575	127	725	354	19.7

CE  Class II IP 24





**Wi-Fi
CONNECTIVITY (IP)**

GENTLE HEAT RADIATOR

Models 750 to 2000W



Comfort

- Dual heating element: aluminium heating element + wide heating front film
- Wi-Fi connectivity and remote controls via the Cozytouch application
- Uniform heat distribution providing gentle and naturally pleasant warmth
- Enhanced comfort with accurate 0.5°C temperature adjustment



Design

- Compact and elegant design to match all interiors
- Available models:
 - Horizontal
- Colour:
 - White (RAL 9016)



Installation

- Class II and IP 24 protection with dual electric insulation to guarantee foolproof safety
- Easy to install: H-shaped vertical support



Energy savings

- Pinpoint precision electronic thermostat with 0.1°C accuracy
- Fully customisable weekly programming (daily/hourly)
- Open window detection
- Energy consumption tracking via the Cozytouch application



User-friendly

- Easy programming through the Cozytouch application



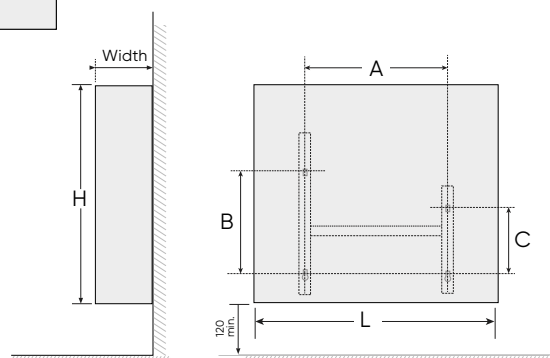
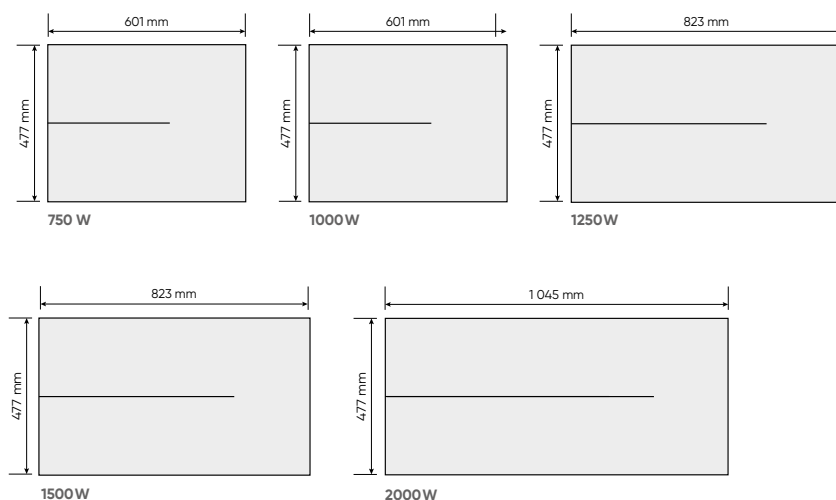
- 1 Setting loop and Wi-Fi activation button
- 2 Up/Down control arrows and temperature setting
- 3 Lock/unlock
- 4 7 segments display, temperature indicator
- 5 Heating indicator



Technical specifications

Output (W)	Dimensions (mm)						Net weight (kg)
	Width (W)	Height (H)	Length (L)	A	B	C	
Furno Connect with plug or cable wire							
750	130	477	601	343	246	159	8.28
1000	130	477	601	343	246	159	8.28
1500	130	477	823	565	246	159	10.08
2000	130	477	1045	787	246	159	13.06
Furno Connect with plug							
1250	130	477	823	565	246	159	10.8

CE Class II IP 24





GENTLE HEAT RADIATOR

Models 500 to 2000W

(Horizontal)

Models 1500 to 2000W

(Vertical)



Comfort

- Even and gentle heat distribution
- Dual heating element: aluminium heating element + wide heating front film
- Customisable programming adapting to the user's daily lifestyle
- Connectivity and remote controls via the Cozytouch application



Design

- Compact & elegant design to match all interiors
- Available models:
 - Horizontal
 - Vertical
- Colour:
 - White (RAL 9016)



Installation

- Class II and IP 24 protection with dual electric insulation to guarantee foolproof safety
- Easy to install: H-shaped vertical support



Energy savings

- Smart Pilot functions memorise the user's daily habits to maximise energy efficiency
- Automatic activation of anti-frost mode when windows are open, thanks to the open/closed window detection function
- The absence/presence sensor adjusts heating to minimise energy consumption
- Energy consumption tracking via the Cozytouch application



User-friendly

- Ergonomic digital display showing temperature and energy consumption
- Modes: Manual/Prog



- 1 Digital screen showing temperature and energy consumption
- 2 Navigation buttons
- 3 Menu/Select access

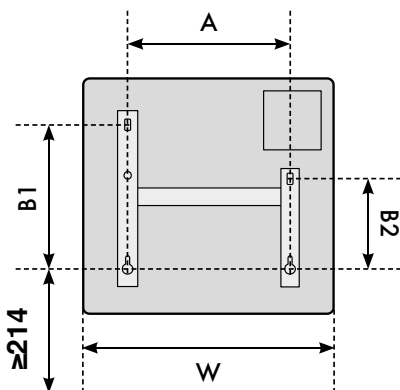
- 1 Heating front film
- 2 SHEATHED HEATING ELEMENT WITH ALUMINIUM DIFFUSOR
- 3 Movement and light sensors
- 4 LCD DIGITAL CONTROLS
- 5 Anti-tilt sensor



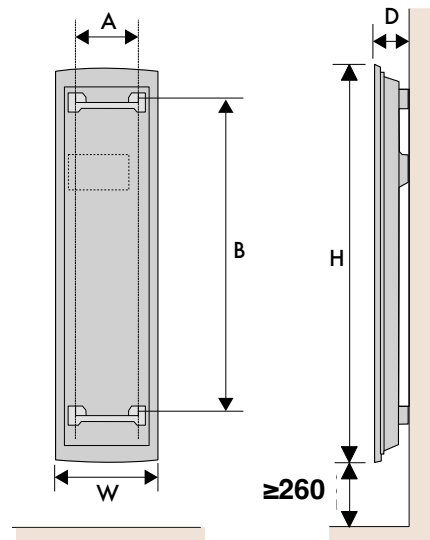
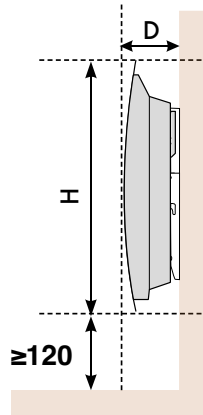
Technical specifications

Output (W)	Dimensions (mm)							Net weight (kg)
	Width (W)	Height (H)	Depth (D)	A	B	B1	B2	
Agilia IO Horizontal								
500	372	530	129	120.8	-	246	158.5	5.5
750	372	530	129	120.8	-	246	158.5	5.5
1000	446	530	129	194.8	-	246	158.5	6
1250	520	530	129	268.8	-	246	158.5	7.5
1500	594	530	138	342.8	-	246	158.5	9
2000	742	530	138	490.8	-	246	158.5	9
Agilia IO Vertical								
1500	460	1392	145	280	1082	-	-	18
2000	460	1540	145	280	1230	-	-	19.5

CE Class II IP 24

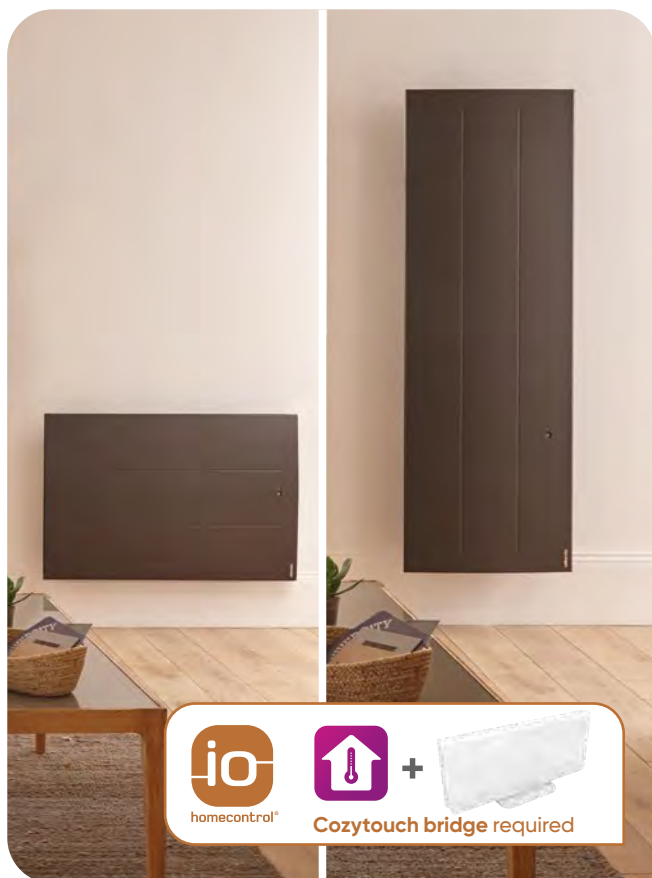


HORIZONTAL



VERTICAL

Oniris Smart Pilot



GENTLE HEAT RADIATOR

Models 750 to 2000W

(Horizontal)

Models 1000 to 2000W

(Vertical)

Models 750 to 1500W

(Plinth)



Comfort

- Even and gentle heat distribution
- Dual heating element: aluminium heating element + wide heating front film
- Connectivity and remote controls via the Cozytouch application
- Customisable programming adapting to the user's daily lifestyle



Design

- The baseboard model is just 30cm high, making it ideal for installation under windows or in rooms with lower ceilings
- A width of 47 cm in the vertical format, for installation on walls with reduced space
- Available models:
 - Horizontal
 - ▬ Plinth
 - || Vertical
- Colours:
 - Textured matt white (RAL 9016)
 - Anthracite (RAL 7016)



Installation

- Class II and IP 24 protection with dual electric insulation for maximum safety
- Easy to install: H-shaped vertical support



Energy savings

- The absence/presence sensor* adjusts heating to minimize energy consumption
- Smart Pilot functions* memorise the user's daily habits to maximize energy efficiency
- Automatic activation of anti-frost mode when windows are open, thanks to the open/closed window detection function*
- Energy consumption tracking via the Cozytouch application



User-friendly

- Digital display showing temperature and energy consumption
- Built-in, editable programming



- 1 Menu button to access various functions
- 2 Energy consumption indicator
- 3 On/Off switch
- 4 Menu navigation, temperature and active mode-setting buttons

* Not available for Oniris Smart Pilot IO Plinth

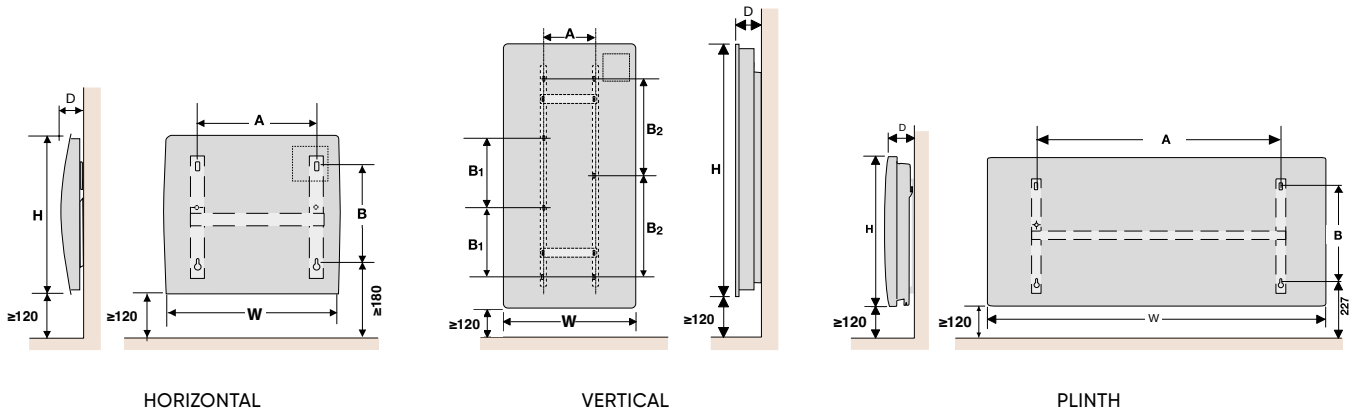
- 1 Aluminium heating element
- 2 ALUMINIUM FRONT PANEL
- 3 Front panel heating film
- 4 OVERHEATING SAFETY DEVICE
- 5 Room temperature sensor



Technical specifications

Output (W)	Dimensions (mm)							Net weight (kg)
	Width (W)	Height (H)	Depth (D)	A	B	B1	B2	
Oniris Smart Pilot IO horizontal								
750	613	615	110	383	341	–	–	10.8
1000	761	615	110	531	341	–	–	13
1250	909	615	110	679	341	–	–	15.4
1500	1058	615	110	827	341	–	–	18
2000	1205	615	110	975	341	–	–	20.4
Oniris Smart Pilot IO vertical								
1000	470	1120	149	338	282	453	383	18
1500	470	1340	149	338	376	453	383	20
2000	470	1540	149	338	376	453	383	23
Oniris Smart Pilot IO plinth								
750	886	300	108	755	172	–	–	8
1000	1034	300	108	903	172	–	–	9
1500	1550	300	108	1369	172	–	–	14

CE Class II IP 24





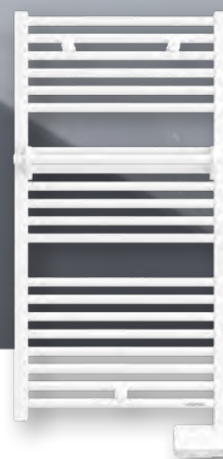
BATHROOM HEATING

Discover Atlantic's impressive range of heating appliances intended to add style and value to your home



**Compact
bathroom heaters**

p.154



**Bathroom
radiators**

p.158

Heating modes and technologies for different needs

Atlantic bathroom solutions **OFFER:**

1



COMFORT AT ALL TIMES

- Fast bathroom heating before showering or bathing
- Warm towels before use
- Dry towels after use
- Additional heating boost

2



FULL COMPLIANCE WITH DAILY LIFESTYLE AND NEEDS

- Programmable devices to manage energy use more effectively
- Practical accessories to make life easier, such as repositionable towel holders and towel rails
- Quick room temperature via the boost mode (+3° in 15 minutes for products equipped with turbo fan)

3



PERFECT INTEGRATION INTO YOUR HOME

- Extensive choice of appliances with unique designs, various shapes and valuable materials
- 8 colours available to perfectly match your tastes and interior decor
- Vast array of sizes, suitable for even the most confined spaces
- Wide output range to fit all installation types

4



EASY INSTALLATION AND MAINTENANCE

- Installation template on packaging back
- Easy to install for any mechanic handyman (with the appropriate tools)
- Once installed, they are almost maintenance-free
- ASP technology ensures that the device is cleaned quickly



ATLANTIC TECHNOLOGIES

With Atlantic, you can benefit from a rich range of bathroom radiators:



ELECTRIC BATHROOM RADIATORS

Are perfectly silent and do not need any drainage maintenance (no risk of leaks). Electric bathroom radiators can either be dry or filled with heat-conducting fluid.



WATER-FILLED BATHROOM RADIATORS

Connected to central heating, the water-filled bathroom radiator is always kept at a steady, pleasant temperature.

Available in several output levels, it adapts to multiple surfaces.



MIXED BATHROOM RADIATORS

Combine an electric source with a central heating connection. It operates using the hot water system in winter and electrically throughout the rest of the year, thereby emitting a consistent temperature in every season personalised for your every need.

3CS TECHNOLOGY

PERFECT COMFORT AND SUBSTANTIAL ENERGY SAVINGS

With a unique technology called the Triple Comfort System (3CS), Atlantic bathroom radiators ensure a temperature for ideal comfort, unlike traditional towel dryers. Even covered with towels, it will maximise heat in the entire bathroom. A powerful fan will produce the right room temperature in a few minutes.

+ Thanks to Shower mode, the bathroom radiator takes care of everything:



Fast bathroom heating with the fan



Warming towels while showering



Drying towels after use



Adelis



BOOST COMFORT WITHOUT WAITING

The Boost mode rapidly heats the bathroom using the built-in fan: 3°C in 15 minutes (for models with fan).

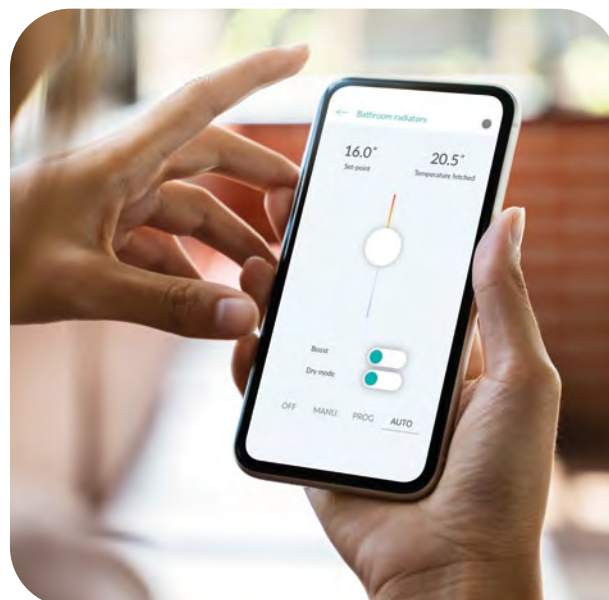


CONNECTIVITY AND REMOTE CONTROL WITH THE COZYT TOUCH APPLICATION

The Atlantic Cozytouch application is easy to use and intuitive. You can control your comfort and track your energy consumption in real time wherever you are.

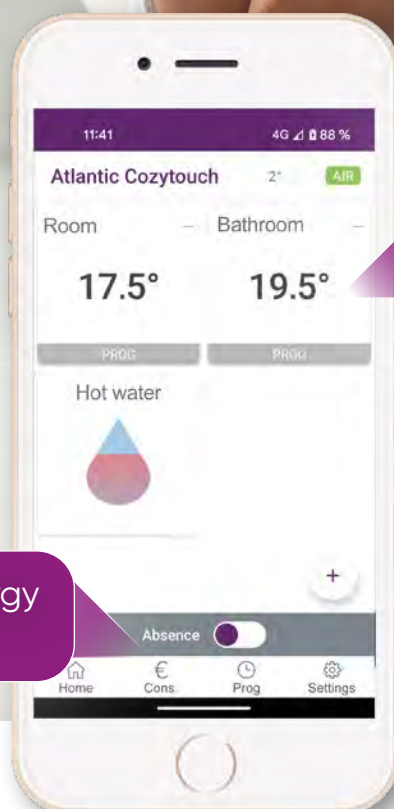


Cozytouch



The Cozytouch application
brings energy savings to your customers' lives.

Effortlessly control
your bathroom
heating devices
remotely with the
free Cozytouch app.



Programme
your heating
appliance with
0.5-degree
accuracy

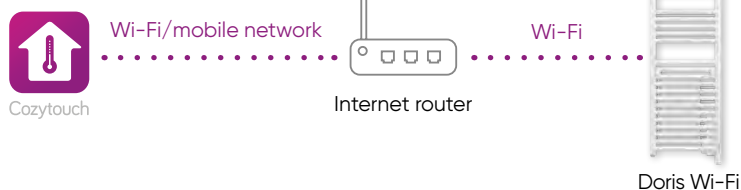
Track your energy
consumption

Each bathroom heating appliance requires its own type of connection

- With Cozytouch bridge



- Wi-Fi



Experience the Cozytouch app's sleek and intuitive interface.

- Energy consumption tracked to **increase savings**



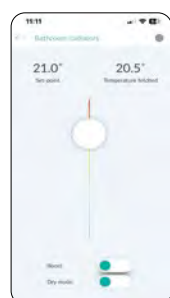
Track your energy consumption.

Customise your electricity rate and view the usage of your room heating appliances.

Set up your absences to prevent unnecessary heating.

The Absence Mode allows you to save energy and ensures your home is at the ideal temperature when you return.

- A custom-designed solution guaranteeing **greater comfort**



Set the temperature

to within 0.5°C in each of your rooms.

Remotely activate Boost Mode.

- Simplified management of your devices to ensure **greater convenience**



Remotely control your home's temperature.

Monitor the temperature in any room and manage all your heating devices with a single command.

Atlantic technologies



DESIGN

With its breadth of models, colours and shapes, Atlantic delivers when it comes to the ideal combination between design and technology for your bathroom radiator.

Colours

To perfectly complement your tastes and interior decor, Atlantic has developed a variety of models with an attractive range of modern colours** to choose from.

Shape

Models with a narrow and slim design are available, allowing for easier integration into narrow spaces.

Atlantic has also designed a rotating model (with collectors on the left or the right). Bathroom radiators with round or flat tube shapes are recommended and will serve to beautifully match your bathroom decor and lines.



Glossy White



Carat White



Charcoal Grey



Satin Graphite



Black



Beige



Satin Sea
Green



Deep Blue

**On special order

Bathroom radiator accessories*

Atlantic produces an array of accessories

FOR THEOLA DIGITAL, 2012 AND DORIS DIGITAL

+ HOLDER



Round towel holder (x2)



Hook towel holder (x1)



+ TOWEL RAIL



Towel rail (x1)



Drying towel rail (x1)



FOR ADELIS

+ HOLDER



Towel rail (x1)



Butterfly hook towel holder (x1)



*Optional, to be purchased separately

FOR ALL ATLANTIC BATHROOM RADIATORS

+ MIRROR



(x1)



Bathroom heating

Heat up any atmosphere by adapting to your lifestyle, even when you sleep... Discover our range of heating solutions catering to all budgets, all areas and all your needs.

	COMPACT BATHROOM HEATERS		BATHROOM RADIATORS	
				
	TELIA P. 154-155	KEA P. 156-157	THEOLA DIGITAL P. 158-159	2012 P. 160-161
OUTPUT (W)	1800	1400	200/300/400/500/600/750	300/500/750/1000
MODELS	With 2 rails and mirror, with only 2 rails and without rails	Standard	Narrow/Standard	Narrow/Standard
VERSIONS	Electric	Electric	Electric	Electric/Water-filled
CONTROLS	LCD digital controls	LCD digital controls	LED digital controls	LED digital controls
CONNECTIVITY	-	-	-	-
	-	-	-	-
TURBO FAN	✓	✓	-	-
PROGRAMMING	✓	✓	✓	✓
COLOURS				



BATHROOM RADIATORS



DORIS DIGITAL
P. 162-163



DORIS WI-FI
P. 164-165



ADELIS
P. 166-167



SENSIUM
P. 168-169

500/750/1000/1500/1750/2000	300/500/750/1000/1300/1500/1750/2000	300/500/750/1000/1300/1500/1750/2000	1750
Standard	Narrow/Standard	Narrow/Standard	Standard
Electric// Water-filled	Electric/Mixed	Electric/Water-filled	Electric
LCD digital controls	LCD digital controls	LCD digital controls	LCD digital controls
-	 	 	 
-	-	✓	-
✓	✓	✓	✓
✓	✓	✓	✓
	   	       	 



COMPACT BATHROOM HEATER

Model 1800W



Comfort

- Compact bathroom heater with built-in programming
- Fan with aluminium diffuser for fast heating
- Boost mode (15 mins)
- ASP (anti-stain technology) designed to minimize staining on walls and equipment



Design

- Premium and compact design to better fit into your home
- 3 models available: With 2 rails and mirror, with only 2 rails and without rails
- 2 towel rails for quick towel drying
- Colours:
 - White (RAL 9016)
 - Anthracite grey (RAL 7016)



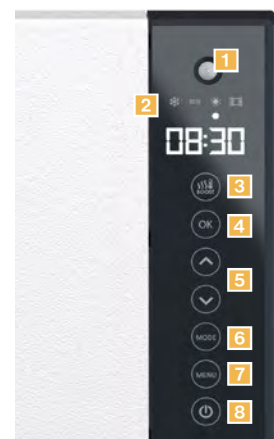
Energy savings

- Energy savings thanks to built-in programming and absence/presence detection
- Open/closed window detection function switching to anti-frost mode as soon as a window opens
- Electronic thermostat



User-friendly

- Ergonomic LCD digital controls
- Built-in programming with 5 modes

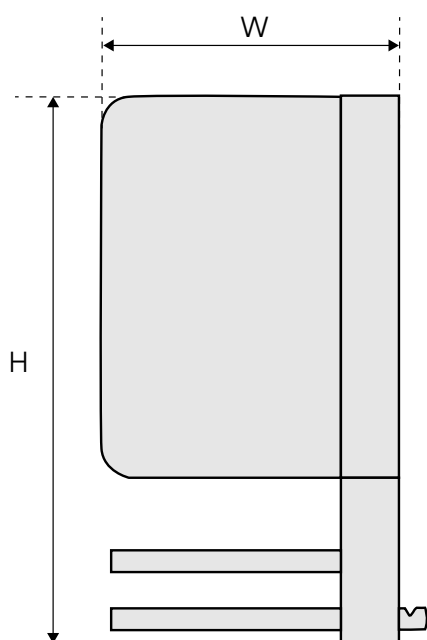


- 1 Absence/presence detection
- 2 Active mode
- 3 Boost mode
- 4 Validation button
- 5 Navigation buttons
- 6 Mode
- 7 Menu access
- 8 Stand-by

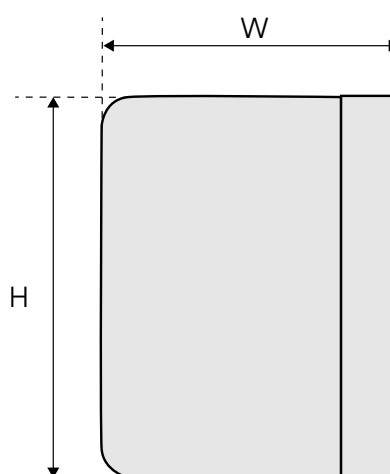
Technical specifications

Output (W)	Dimensions (mm)			Net weight (kg)
	Width (W)	Height (H)	Depth (D)	
White without rails and mirror				
1800	318	403	112	3
Anthracite grey with rails				
1800	318	579	112	3.7
Anthracite grey with rails and mirror				
1800	318	579	112	4.5

CE  IP 24 Class II



WITH RAILS



WITHOUT RAILS



COMPACT BATHROOM HEATER

Model 1400W



Comfort

- Aluminium heating panel with diffuser and large heating area
- Rapid temperature rise produced by Boost mode (+ 3°C in less than 15 minutes)
- Direct access button helps to dry towels quickly



Design

- Modern and elegant design
- Compact bathroom heater adapted to confined spaces
- Lateral opening and reversible towel rails
- Colours:



White (RAL 9016)



Anthracite grey (RAL 7016)



Energy savings

- Built-in programming
- Electronic thermostat



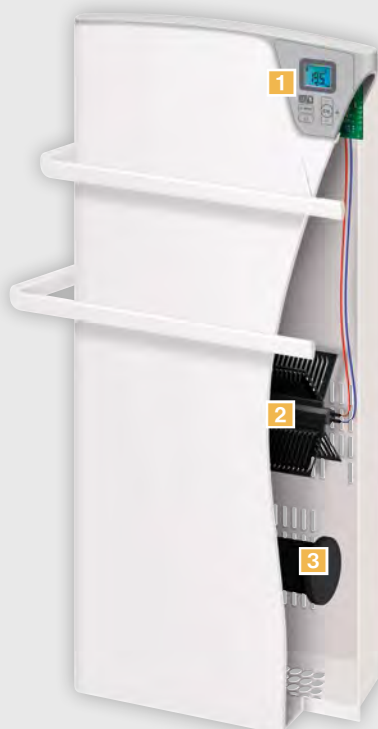
User-friendly

- LCD digital controls



- 1 Menu button to access various functions
- 2 Boost mode or Drying mode activation
- 3 Temperature settings
- 4 On/Off button

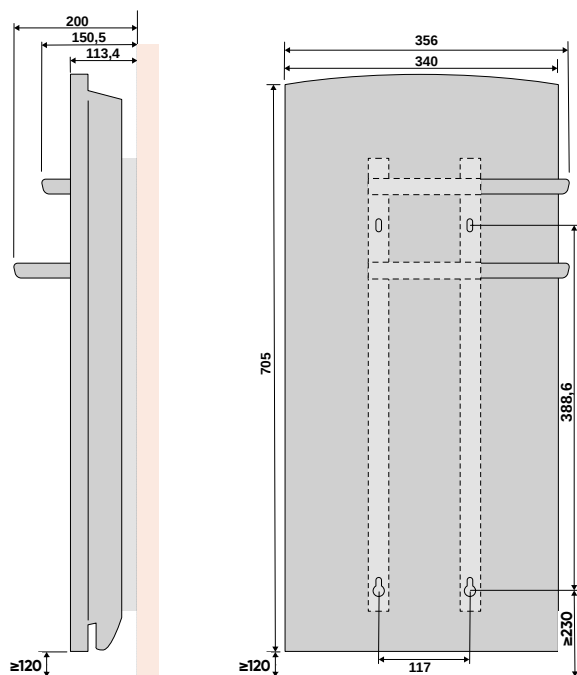
- 1 LCD DIGITAL CONTROLS
- 2 Aluminium heating element
- 3 Fan



Technical specifications

Output (W)	Dimensions (mm)			Net weight (kg)
	Width (W)	Height (H)	Depth (D)	
800 + 600	340	705	115	9

CE NF IP 24 Class II



Theola Digital



BATHROOM RADIATOR

Models 200 to 600W (Black mat standard)

Models 200 to 300W (Chrome standard)

Models 300 to 750W (White standard))

Models 300 to 500W (White narrow)



Comfort

- Towel dryer with large rails for drying towels and clothes quickly
- Constant and gentle heat due to the heat-conducting fluid
- Quick temperature rise with Boost mode (adjustable from 15 to 60 mins)



Design

- Elegant design with standard and narrow models to fit any bathroom
- Available in 3 colours:

- ☐ White (RAL 9016)
- ☒ Black mat (RAL 9005)
- ☐ Chrome



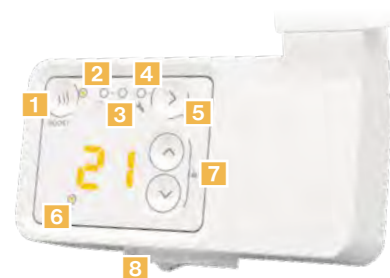
Energy savings

- Digital thermostat
- 7 customisable programmes, catering to every single need



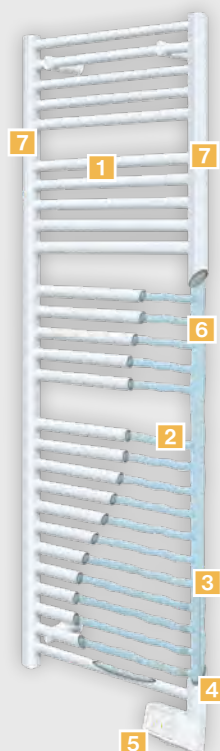
User-friendly

- Ergonomic control panel with LED screen designed for easy use



- | | |
|--------------------------------------|-------------------------|
| 1 Boost mode and boost LED indicator | 5 Selection mode button |
| 2 Manual mode | 6 Heating indicator |
| 3 Programming mode | 7 Navigation buttons |
| 4 Setting | 8 ON/OFF switch |

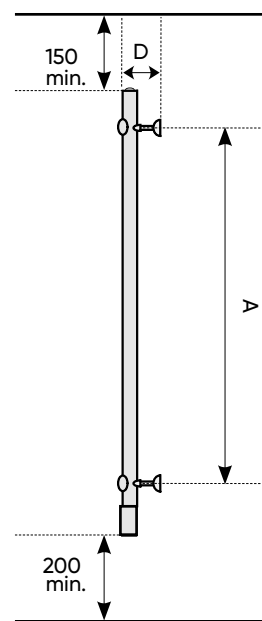
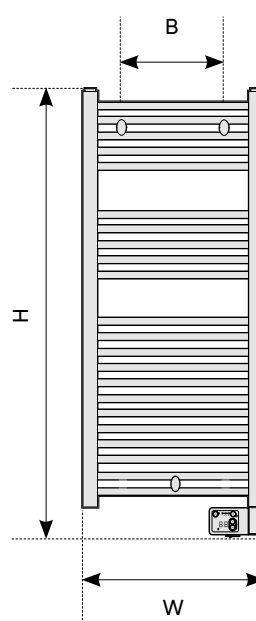
- 1 Towel rails
- 2 OVERHEATING SAFETY DEVICE
- 3 Heating element
- 4 ROOM TEMPERATURE SENSOR
- 5 LCD digital controls
- 6 HEAT-CONDUCTING FLUID
- 7 Vertical collectors



Technical specifications

Output (W)	Dimensions (mm)					Net weight (kg)
	Width (W)	Height (H)	Depth (D)	A	B	
Theola Digital white Standard						
300	500	689	100	451	370	6.5
500	500	978	100	741	370	10
750	480	1470	100	1230	350	15.4
Theola Digital white Narrow						
300	400	815	100	574	270	7
500	400	1265	100	1025	270	12.5
Theola Digital black mat Standard						
200	400	815	100	574	270	7
400	400	1265	100	1025	270	12.5
600	480	1470	100	1230	350	15.4
Theola Digital chrome Standard						
200	500	937	100	741	370	10
300	480	1470	100	1230	350	15.4

CE IP 24 Class II





Electric version

TOWEL DRYER

Models 500 to 1000W

(Standard)

Models 300 to 500W

(Narrow)



Comfort

- Towel dryer with large rails for drying towels and clothes quickly
- Heat-conducting fluid for constant and gentle heating
- Quick temperature rise with Boost mode (adjustable from 15 to 60 mins)
- Available in electric and water-filled versions
- Simplified instructions available on back of digital panel
- Removable towel bar with customisable placement included



Design

- Elegant design with standard and narrow models to fit any bathroom
- Colour:
 - ☐ White (RAL 9016)



Energy savings

- Digital thermostat
- 7 customisable programmes, catering to every single need



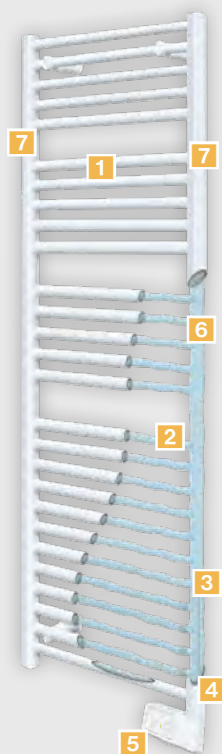
User-friendly

- New ergonomic control panel with LED screen designed for easy use



- 1 Boost mode and boost LED indicator
- 2 Manual mode
- 3 Programming mode
- 4 Setting
- 5 Selection mode button
- 6 Heating indicator
- 7 Navigation buttons
- 8 ON/OFF switch

- 1 Towel rails
- 2 OVERHEATING SAFETY DEVICE
- 3 Heating element
- 4 ROOM TEMPERATURE SENSOR
- 5 LCD digital controls
- 6 HEAT-CONDUCTING FLUID
- 7 Vertical collectors

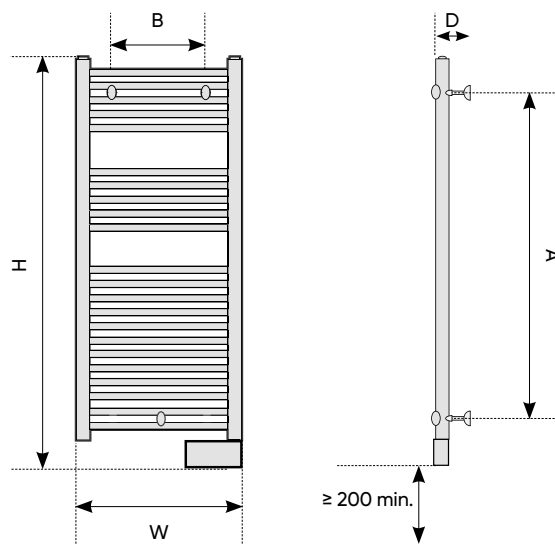


Additional removable towel bar with customisable placement included

Technical specifications

Output (W)	Dimensions (mm)					Net weight (kg)
	Width (W)	Height (H)	Depth (D)	A	B	
2012 Electric Standard						
500	500	966	83	823	370	13.8
750	500	1398	83	1214	370	19.5
1000	550	1783	83	1640	400	23
2012 Electric Narrow						
300	400	799	83	656	270	8.5
500	400	1332	83	1189	270	13.8

CE  IP 24 Class II



Doris Digital



BATHROOM RADIATOR

Models 500 to 1000W

(Standard without fan)

Models 1500 to 2000W

(Standard with fan)



Comfort

- Available in either electric, mixed (electric + water filled or water-filled) versions
- Available models: with or without fan
- Boost mode: rapid heating (+3°C in less than 15 minutes for models with fan)
- Heat-conducting fluid



Design

- Available model: Standard
- Colours:

☐ Glossy White



Energy savings

- Energy savings via weekly programming
- Customisable programming



User-friendly

- Eye level digital touch screen



- 1 LCD screen showing temperature and active mode
- 2 Navigation buttons
- 3 Back button
- 4 Menu/Select access
- 5 Boost mode

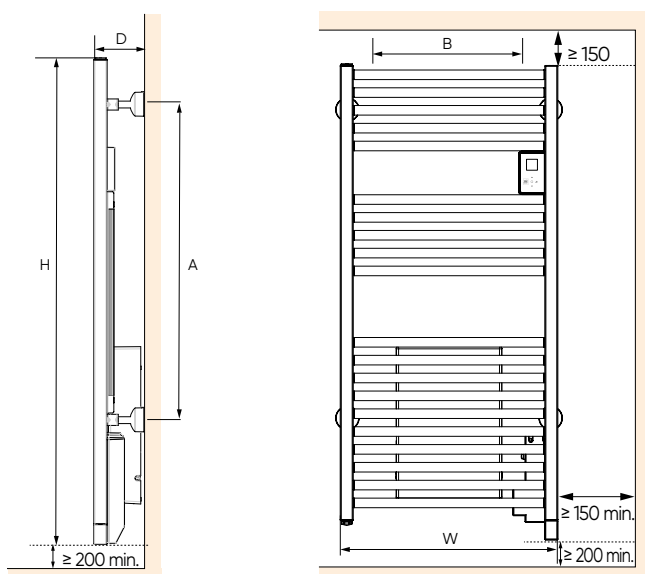
- 1** Towel rail tubes
- 2** LCD DIGITAL CONTROLS
- 3** HEAT-CONDUCTING FLUID
- 4** Heating element
- 5** Turbo fan 1000 W (optional)
- 6** ROOM TEMPERATURE SENSOR
- 7** Vertical collectors



Technical specifications

Output (W)	Dimensions (mm)					Net weight (kg)
	Width (W)	Height (H)	Depth (D)	A	B	
Doris Digital Standard with fan						
500 + 1000	550	1090	120	533	340	16
750 + 1000	550	1582	120	984	340	21
1000 + 1000	550	1828	120	1230	390	26
Doris Digital Standard without fan						
500	500	1090	100	533	340	14
750	500	1582	100	984	340	19
1000	550	1828	100	1230	390	24

CE  IP 24 Class II



Doris Wi-Fi



**Wi-Fi
CONNECTIVITY (IP)**

BATHROOM RADIATOR

Models 500 to 1000W (Standard without fan)

Models 1500 to 2000W (Standard with fan)

Models 300 to 500W (Narrow without fan)

Models 1300 to 1500W (Narrow with fan)



Standard



Narrow



Comfort

- Heat-conducting fluid
- Available models: with or without fan
- Boost mode: fast heating (+3°C in less than 15 minutes for models with fan)
- Wi-Fi connectivity and remote controls via the Cozytouch application



Design

- New functional design with two repositionable oval hooks, ideal for hangers
- Available in standard and narrow formats, only 40 cm wide
- Available in 4 stylish colours:

- ☐ Glossy White
- ☐ Carat White
- ☐ Anthracite
- ☐ Black



Energy savings

- Energy consumption tracking via the Cozytouch application
- Absence mode
- Customisable programming options
- Option to set an OFF mode (temperature set to 0°C)



User-friendly

- Direct access ON/OFF button
- User manual and assistance via QR code
- Time display
- New ergonomic control display with easy programming:



- 1** LCD screen showing temperature and active mode
- 2** Navigation buttons
- 3** Back button
- 4** Menu/Select access
- 5** Boost mode



Glossy White



Carat White



Anthracite

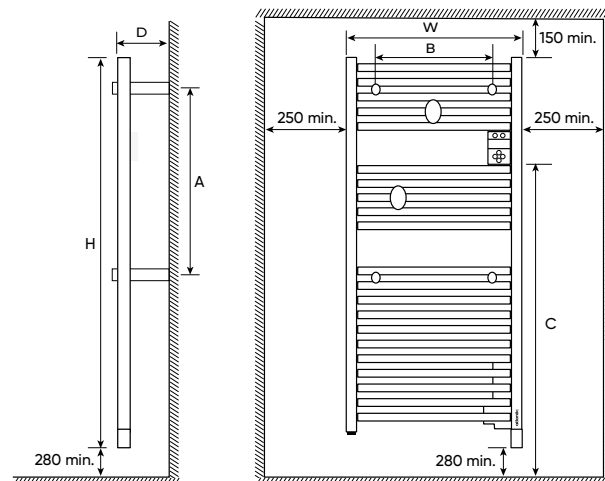


Black

Technical specifications

Output (W)	Dimensions (mm)						Net weight (kg)
	Width (W)	Height (H)	Depth (D)	A	B	C	
Doris Wi-Fi Standard							
500 + 1000	500	1098	134	533	340	1170	16
750 + 1000	500	1631	134	1025	340	1486	21
1000 + 1000	550	1836	134	1189	390	1609	26
Doris Wi-Fi Standard without fan							
500	500	1098	102	533	340	1170	14
750	500	1631	102	1025	340	1486	19
1000	550	1836	102	1189	390	1609	24
Doris Wi-Fi Narrow							
300 + 1000	400	893	134	287	310	955	10
500 + 1000	400	1426	134	779	310	1322	15
Doris Wi-Fi Narrow without fan							
300	400	893	102	287	310	955	9
500	400	1426	102	779	310	1322	13

CE  IP 24 Class II



Adelis



BATHROOM RADIATOR

Models 500 to 1000W

(Without fan)

Models 1500 to 2000W

(With fan)



Standard



Narrow



Comfort

- Available in electric, mixed and water-filled versions
- Manage and customise your bathroom heating remotely according to your needs using the Cozytouch application
- 3CS technology: ideal temperature for comfort and pleasantly warm towels
- Boost mode: fast heating (+3°C in less than 15 minutes for models with fan)



Design

- Available models: Standard and Narrow
- Colours:

- ☐ Glossy White
- ☐ Carat White
- ☐ Satin Graphite
- ☐ Charcoal Grey
- ☐ Black
- ☐ Beige
- ☐ Satin Sea Green
- ☐ Deep Blue



Energy savings

- Energy savings through customisable programming
- Digital thermostat
- Electricity use monitoring via the Cozytouch application



User-friendly

- Digital Display



- 1** Colour LCD screen
- 2** Selection and validation button
- 3** Boost mode with direct access button
- 4** Dry mode with direct access button
- 5** Up and down arrows
- 6** Return button



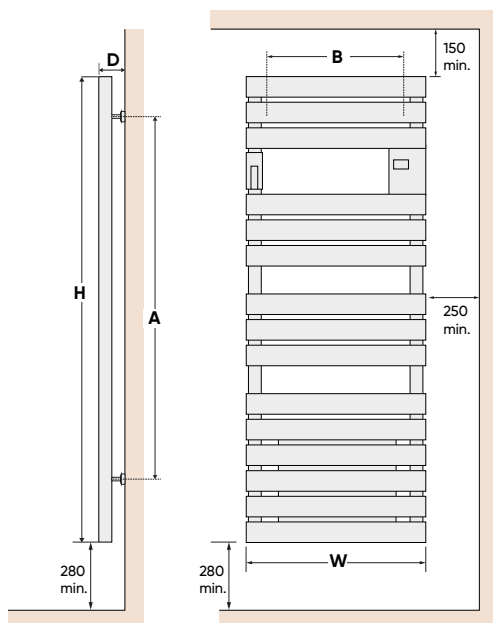
Fine selection of colours



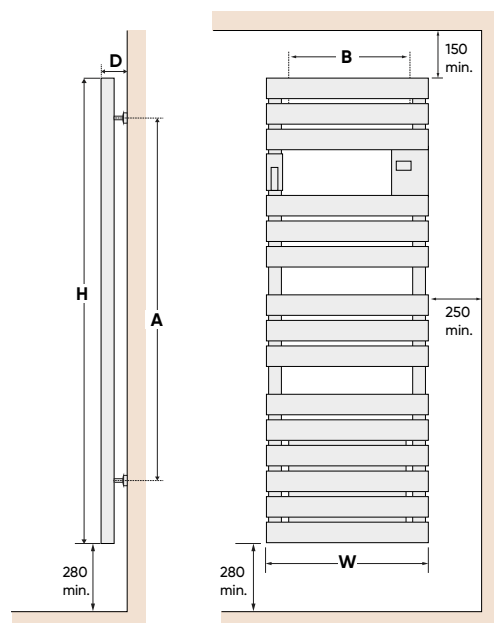
Technical specifications

Output (W)	Dimensions (mm)					Net weight (kg)
	Width (W)	Height (H)	Depth (D)	A	B	
Adelis Standard with fan						
500 + 1000	550	1027	96	577	453	22
750 + 1000	550	1402	96	727	453	29
1000 + 1000	550	1777	96	1102	453	33
Adelisoris Standard without fan						
500	556	1027	100	577	453	20
750	556	1402	100	727	453	27
1000	556	1777	100	1102	453	31
Adelis Narrow with fan						
500 + 1000	450	1402	96	727	353	25
750 + 1000	450	1702	96	1027	353	30
Adelis Narrow without fan						
500	456	1402	100	727	353	23
750	456	1702	100	1027	353	28

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ADELIS STANDARD



ADELIS NARROW

Sensium



BATHROOM RADIATOR

Model 1750W



Comfort

- Large heating surface for drying towels and clothes
- Standardised and gentle heat
- Manage and customise your bathroom heating remotely according to your needs using the Cozytouch application
- Option to listen to music through a smartphone via Bluetooth (HD-sound with audio-system CABASSE)
- Boost mode: fast heating (+3°C in less than 15 minutes)
- Equipped with a new silent fan



Design

- Outstanding design and subdued light behind the radiator
- Sophisticated technology and HD sound
- Left or right collector models
- Colours:

● Black (RAL 9005)

○ White (RAL 9010)



Energy savings

- Electricity use monitoring via the Cozytouch application
- Smart control function with memory, learning the user's lifestyle and comfort requirements
- Absence and presence detection



User-friendly

- Intuitive control panel



- 1 Mode control knob
- 2 Boost mode
- 3 Drying mode
- 4 LCD screen

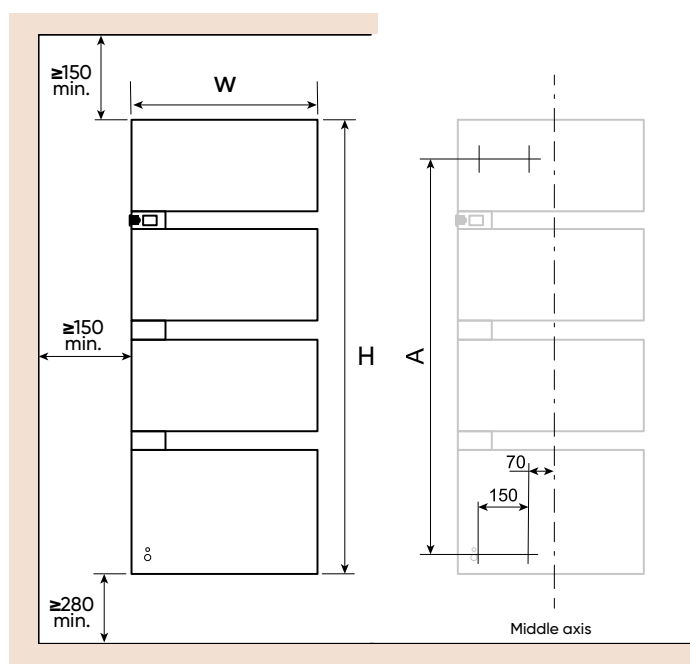


With Sensium,
you can listen
to your favourite
music through
your smartphone

Technical specifications

Output (W)	Dimensions (mm)				Net weight (kg)
	Width (W)	Height (H)	Depth (D)	A	
1750	565	1340	150	1140	28

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Notes

Notes

Notes

PROUD TO WEAR GROUPE ATLANTIC COLOURS



GROUPE ATLANTIC tackles vital needs through its increasingly low carbon solutions for heating, domestic hot water, air conditioning and air treatment, which are geared towards millions of customers in the housing and commercial markets. A French company operating on four continents, GROUPE ATLANTIC upholds strong family values, namely trust, responsibility and long-term commitment.

GROUPE ATLANTIC 2023 key figures: 13,000 employees; 31 industrial sites; €3bn net turnover.

High well-being / Low carbon *



groupe-atlantic.fr/en

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www.atlantic-comfort.com

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