thermex®

thermex.com



Catalog 2026

• Electric storage water heaters		• Electric instant water heaters	
• Gas instant water heaters		• Equipment for additional heating	
• Air purifiers	• Air humidifiers	• Towel warmers	• Pump stations

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THERMEX TODAY

International corporation of heating equipment
for the benefit of many generations

When choosing sophisticated appliances, most people around the world prefer to deal with professionals.

The real world-class professionals are units. One of the world's leading specialized manufacturers of water heaters is Thermex corporation. Since its foundation, for 75 years, the company has remained faithful to its specialization, production of water heating equipment, and has achieved the highest skills in this field.

Today we work in the markets of 60 different countries located in four continents. Our sales companies work in many countries around the world. Corporation's business units are in many countries of the world and in each of them we do not just sell certain types of products, but we organize the unified global technological chain:

- Scientific and technical research and new products development.
- Work with suppliers of raw materials and components.
- Full cycle of production, from processing raw materials to testing finished products.
- Logistics complex: transportation, storage, delivery (including delivery straight to customers).
- Professional installation, warranty and after-sales service.

All of this is the work of the corporation!

ISO 9001:2015 ISO 14001:2015 OHSAS 18001 SGS 18001:2007



75 years experience
in water heating equipment



90% — automation degree
of technological processes



60,000 m² of production
and warehouse area





HISTORY OF THERMEX CORPORATION

1949 The beginning of the Thermex chronicles

1995 Reach 1,000,000 pcs. / year production of enamel type electric water heaters

2007 Launch of automated full-cycle production facility

2010 Start of production of water heaters with stainless steel inner tanks

THERMEX AT A GLANCE

Thermex philosophy

We work to provide you with a reliable, autonomous, environmentally friendly source of hot water for both domestic and industrial needs. We do not only produce advanced technology, but also offer a full range of services that meet the requirements of a modern customer.

Our values

We fill your homes with warmth and comfort. We help you improve the quality of life and provide you with a higher level of personal freedom and comfort. We develop new products, manufacture, assist to select the right product, deliver, install, provide warranty service and support.

Our mission

Creation of a comfortable, long life via offering advanced and affordable products in order to meet the main human needs.



2016
Reach 2,000,000 pcs./year of water heaters production

2017
Open new regions for Thermex expansion worldwide

2018
Significant expansion of the water heaters model range, extension of heating equipment segment

2024
75 years of Thermex success in the world





THERMEX QUALITY AND RELIABILITY

We pay a lot of attention to the quality of the goods we produce.

Quality is the key competence

We are sure that a manufacturer can only get success by supporting high quality level. Only best components and raw materials are used together with skilled and scientific procedures to comply with our quality standards.

We strive to ensure that our technology works reliably for many years, and we achieve our goal!

- Quality control at every stage of the production process.
- R&D laboratory and Quality laboratory for testing innovation and actual operating conditions.
- Computerized quality control.
- Long-term research programs.



Modern production facilities

Many water heating industry consultants with expertise in water heaters admit that Heating Equipment production site operated by Thermex Corporation is by far one of the most technically advanced and high-tech industries in the world. A group of leading experts that includes the best engineers from Italy, Switzerland, and Germany has been involved in this project implementation.



Innovations

As a specialized manufacturer of water heaters, Thermex Corporation has created its own scientific laboratories and engineering offices. All activities on study, development and implementation of innovative technologies are carried out there.

The results of long-term research programs is associated with a number of unique technologies developed and patented by Thermex Corporation to produce reliable, user-friendly, and energy-efficient water heating appliances.



CIS factory

The total production area the main Thermex factory is 60,000 m². The turnout is more than 2 million water heaters per year. Today it is one of the largest factories in terms of water heaters production output in Europe. The degree of the technological process automation is more than 90%. The production rate is as follows: every 15 seconds a new water heater comes off the assembly line.



Chinese factory

Thermex Heating Technology — a Chinese factory of Thermex Corporation — was put into operation in July 2017. The factory has established a global R&D center with unique scientific, experimental design and laboratory equipment.



Turkish factory

A new Thermex corporation factory in Turkey was put into operation in 2019 year with 3,000 m² of fully closed area and 1,500 m² of open area. The factory located in Izmir is close to the Aegean sea and to all the transportation routes. The factory includes test lab with line-test and R&D test machines.

THERMEX ENERGY EFFICIENCY



Improving the energy efficiency

ERP directive

The ErP (Energy-related Products) Directive was due to be implemented in 2015. It featured the new regulations to help the EU achieve its 20 / 20 / 20 target to reduce energy use by 20% and increase the share of renewable energies by 20% to 2020.

On September 2017, new EU regulations impacting heating and hot water appliances came into force. They set minimum energy efficiency and emission standards for products and systems. Following their introduction, non-compliant appliances and systems are gradually being phased out.

Priorities for Thermex

Thermex systemic task is associated with development of competitive products with high energy efficiency performance. Our aim is to produce such products that help decreasing the volume of costs a household has to spend for the comfort of having hot water.

The goal developed by the corporation engineers is to manufacture products reducing end users' expenses for home comfort related to hot water. The desire to improve the quality of the customers' life with simultaneous reduction of their utility costs is the main idea of Thermex products.

Improving the efficiency

Today, as a professional water heaters manufacturer, Thermex must meet the challenge of the stricter requirements of ErP Directive.

As an innovative company we understand the importance of improving the energy efficiency in energy-related products for the customers and for global environment. We support the ErP initiatives of the EU and believe that it would help structure the market of electric water heaters in Europe.

THERMEX ERP LABEL

The ErP (Energy-related Products) European policy consists of two directives: eco-design and energy labeling. It aims to improve the energy efficiency of water heating equipment and other appliances sold in the European Union in order to help protecting the environment.

Energy labelling

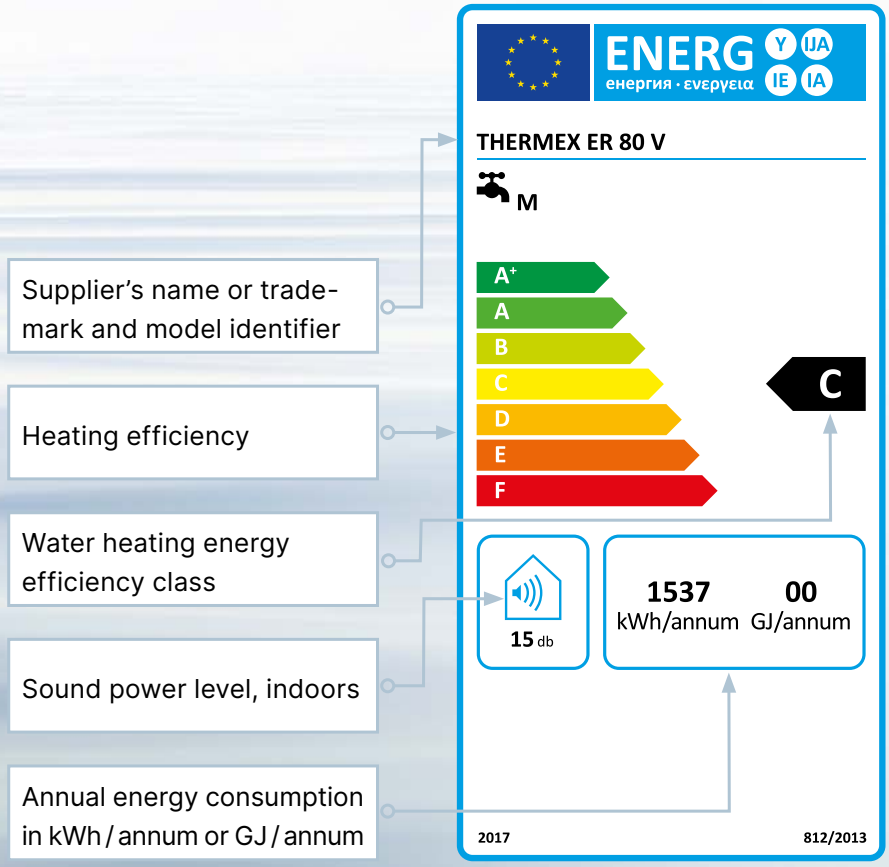
Encourages customers to purchase the most effective home products by highlighting their energy classes.

Ecodesign

Sets down minimum energy performance values to be achieved thanks to required investment in appliances.

Each next step of the ErP regulation from 2013 to 2020 is equivalent to more stringent requirements and promotion of the most efficient products — revision of minimal performance requirements and revision of label with new classes.

Thermex water heaters series launched since 2015 were already identified with easily visible energy labels.



SMART HOME TECHNOLOGIES

Thermex endlessly develops new technologies and innovates production. Since smart technologies were invented, Thermex has been providing data integration into equipment adapted to work with modern Smart Home concepts.

This focus area allows to create equipment for a new level of comfort, ergonomics and caring for people.

Using a Wi-Fi connection is a prerequisite for the modern concept of a Smart Home. It combines equipment for widespread use. The concept allows you to receive an information space in order to create a convenient and comfortable home for owner.

Smart Home is a new step into the future, implemented together with high-quality, reliable and modern Thermex equipment.



Wi-Fi
Motion

Water supply



Heating



Air purification



Wi-Fi Motion Wireless Technology

Wi-Fi Motion is a technology that provides stable multi-user wireless communication with Thermex devices. Wi-Fi internet connection implies the convenience of remotely controlling appliances in the apartment, office, country house or anywhere in the world.



Manage your comfort anywhere in the world



Thermex Home mobile app

Thermex Home mobile application allows you to remotely connect to equipment with Wi-Fi Motion technology. The application may be installed on any * mobile device and allows you to configure the operation of heating systems or hot water supply with a few touches.

* any mobile device supporting the application.

10 benefits of using Thermex Home:

1 Remote control from anywhere in the world

2 Connection stability and quality

3 Joint equipment management for all family members

4 Temperature and heating modes adjustment

5 Real-time monitoring of heating temperature

6 Function of heating equipment automatic operation depending on the weather

7 Manage devices by groups, for example, «apartment» or «country house»

8 Simultaneous control of heating groups in a couple of seconds

9 Programming work by day of the week

10 On / Off timer up to 24 hours

APPLYING THE Wi-Fi MOTION EQUIPMENT





Storage water heater Hawk

Flexible configuration via Wi-Fi Motion saves up to 20% of electricity costs.

Convector Ventola Wi-Fi

Control the climate in your apartment from anywhere. Ventola Wi-Fi is a hard-to-notice and practical heat source that provides heating for each of your rooms.

In your apartment







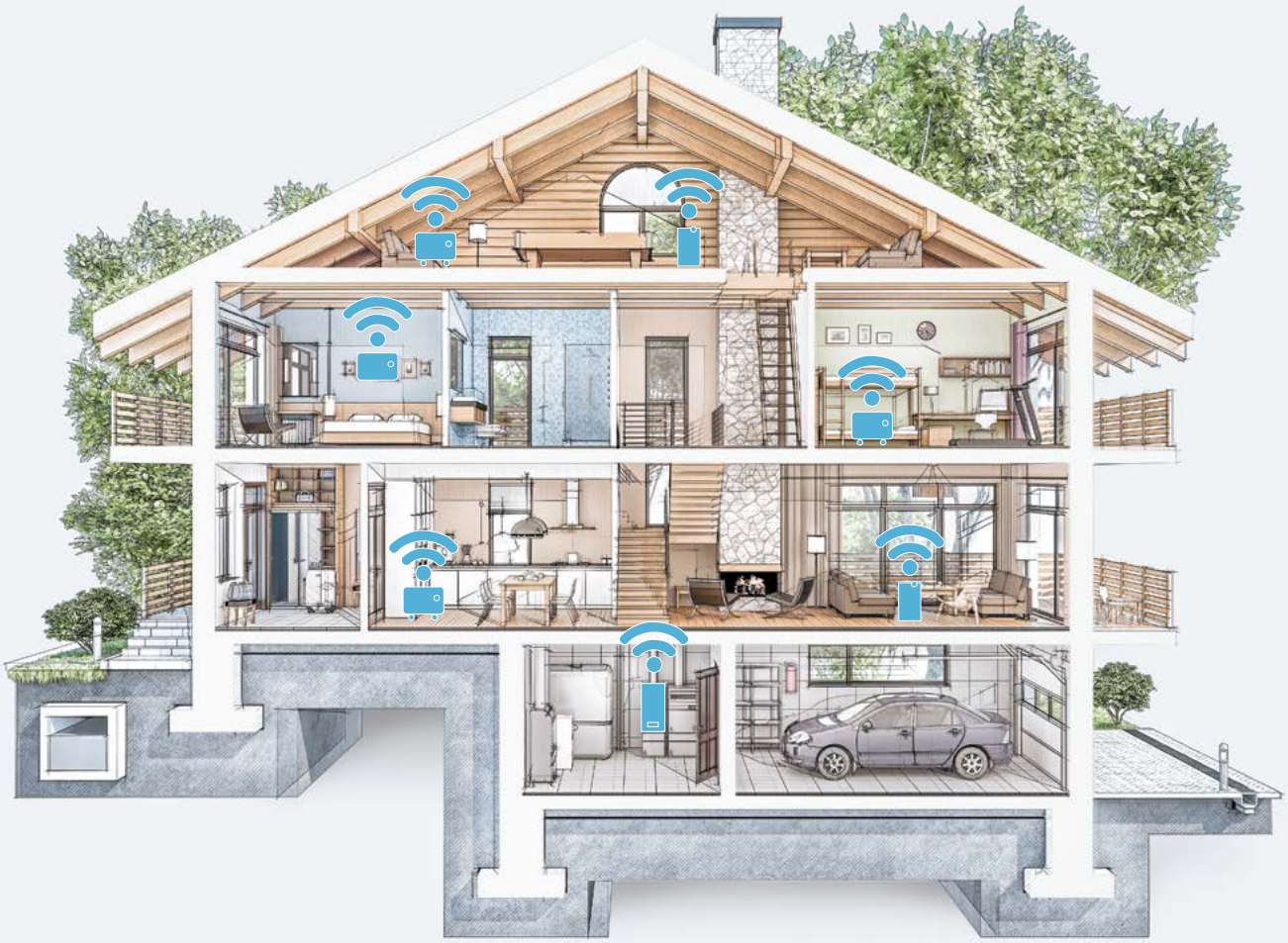
Storage water heater IF Comfort Wi-Fi

Start water heating from your mobile device only when it's necessary. For example, a couple of hours before a trip to a country house.

Air purifier Griffon Wi-Fi

High-quality multi-stage air purification will protect against dust, allergens, bacteria and viruses, while built-in air washing maintains optimum humidity. Create a safe microclimate in the app, enjoying a healthy atmosphere at home.

In your country house





BIO TECHNOLOGIES

The international fame of Thermex is achieved by its legendary water heater series with Bio-glasslined coating of inner tank which is recognized as the most durable and resistant to corrosion and effects of thermal and hydraulic shocks.

Thermex has the absolute authority in the production of reliable and affordable water heaters. It proudly proves that even low-cost models can work for many years, when these are Thermex water heaters.

BIO-GLASSLINED

It is a unique patented coating of inner tank with the highest anti-corrosion protection which cares about the environment. It has far greater durability and elasticity than normal enamel coating, and successfully withstands to thermal and hydro shocks.

Bio-glasslined coating ensures a signficantly longer protection of the tank from corrosion which is a major cause for water heater failures.



Cold-rolled Steel

Only the highest quality cold-rolled steel is used for inner tanks of Thermex BIO series. This steel is much more durable and adaptive than the hot-rolled steel used by the most famous world brands for water heaters. In such a case steel has a smoother surface which significantly strengthens the grip of protective coating and prevents the appearance of micro cracks.



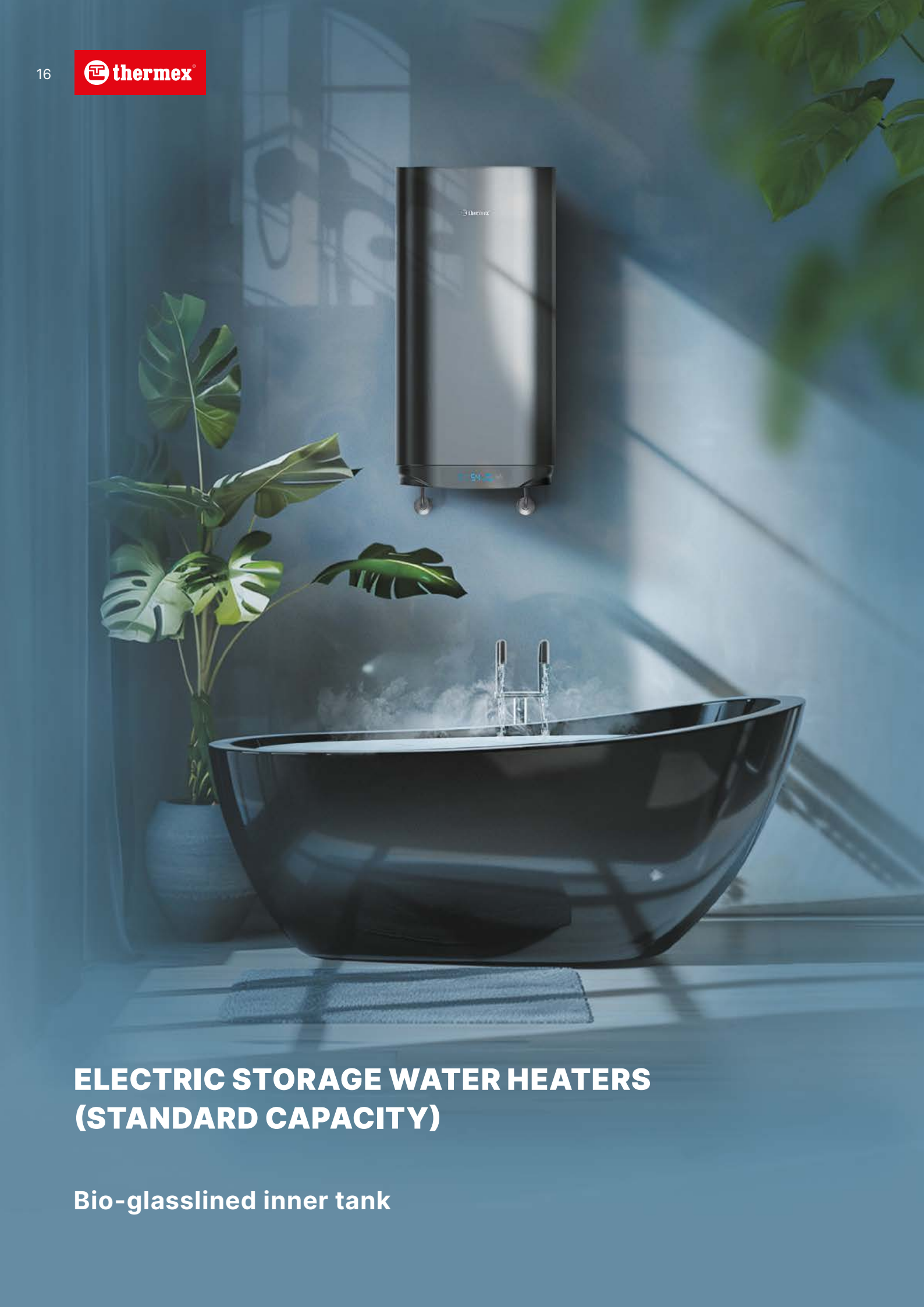
Oxygen Free System

The exclusive technology of Bio-glasslined coating in the inert gas conditions. The durability of the inner tanks coating is the key to long life of a water heater. Tiny air bubbles or micropores in the coating can lead to pitting and water heater's failure. Oxygen Free System eliminates air entrapment and ensures the safety of the inner tank for the entire lifetime period.



Ultra Sonic Test

An effective quality control system of protective coating by ultrasonic scanning.The highest level of quality is impossible without advanced control systems. Therefore, Thermex has developed its own system for ultrasonic testing of the inner tank which detects even the smallest, invisible to the eye, defects in coating with a 100% guarantee.



ELECTRIC STORAGE WATER HEATERS (STANDARD CAPACITY)

Bio-glasslined inner tank

ELECTRIC STORAGE WATER HEATER SERIES

HAWK

Boundless horizons

Hawk series has a stylish design in line with modern trends, supported by the latest cutting-edge technologies in water heaters: wireless and touch control capabilities, energy efficiency ErP class B, dry heating element, smart function, long-term work and many others.

New | Long-Life magnesium anode | ErP class B | Dry heating | Universal installation | Stylish design | Steel outer casing





Double heating elements in protective flask



Long-Life magnesium anode with added resistance module



Auto-rotation of the control panel



Stylish design

Models		Hawk 30	Hawk 50	Hawk 80	Hawk 100
Rated capacity	l	30	50	80	100
Mount		Vertical / Horizontal			
Rated voltage / Frequency	V / Hz	220–240~ / 50 / 60			
Rated power	kW	0.75 / 1.5	1.0 / 2.0		
Rated pressure, max	bar	8			
ErP	class	A	B		
Width x Depth x Height	mm	516 × 280 × 650	516 × 280 × 879	556 × 300 × 1084	556 × 300 × 1294

Unique design.
The series is distinguished by the original design of the case and the control panel with a universal display — the time and temperature readings automatically take an upright position.

Safety.
Bio-glasslined coating protects the inner tank from corrosion and provides its resistance to temperature changes.

Long-Life magnesium anode.
Reliable protection of each internal tank from electrochemical corrosion with a special Long-Life magnesium anode with added resistance module, which serves for many years without replacement.

High efficiency.
Excellent energy efficiency with ErP classes A or B.

Protection against scale and bacteria.
Special water quality protection functions prevent bacteria growth inside the water heater and significantly reduce the amount of scale.

Universal installation.
Placing the water heater both vertically and horizontally helps to quickly find a place for installation.

Extensive control options.
Hawk series models can be configured on the touch control panel or in Thermex Home application from a smartphone.

Bio-glasslined inner tank BIO | Flat shape body | Universal installation | Double heating element | Long-Life magnesium anode | Touch control panel, electronic control | Smart function | Bacteriostatic function | Steel outer casing | Memory function | Self-diagnosis | ErP classes A and B

BIO technologies

ELECTRIC STORAGE WATER HEATER SERIES

EAGLE

With the nobility and grace of an eagle, combined with cutting-edge technology, this series soars above other water heaters in its superiority.

> Powerful in its nobleness

New | Long-Life magnesium anode | ErP class B | Dry heating | Universal installation | Stylish design | Steel outer casing





Double heating elements in protective flask



Long-Life magnesium anode with added resistance module



Auto-rotation of the control panel



Stylish design

Models		Eagle 30	Eagle 50	Eagle 80	Eagle 100
Rated capacity	l	30	50	80	100
Mount		Vertical / Horizontal			
Rated voltage / Frequency	V / Hz	220–240~ / 50 / 60			
Rated power	kW	0.75 / 1.5	1.0 / 2.0		
Rated pressure, max	bar	8			
ErP	class	A	B		
Width x Depth x Height	mm	516 × 280 × 650	516 × 280 × 879	556 × 300 × 1084	556 × 300 × 1294

Unique design.
The series is distinguished by the original design of the case and the control panel with a universal display — the time and temperature readings automatically take an upright position.

Safety.
Bio-glasslined coating protects the inner tank from corrosion and provides its resistance to temperature changes.

Long-Life magnesium anode.
Reliable protection of each internal tank from electrochemical corrosion with a special Long-Life magnesium anode with added resistance module, which serves for many years without replacement.

High efficiency.
Excellent energy efficiency with ErP classes A or B.

Protection against scale and bacteria.
Special water quality protection functions prevent bacteria growth inside the water heater and significantly reduce the amount of scale.

Universal installation.
Placing the water heater both vertically and horizontally helps to quickly find a place for installation.

Extensive control options.
Eagle series models can be configured on the touch control panel or in Thermex Home application from a smartphone.



Bio-glasslined inner tank BIO



Flat shape body



Universal installation



Double heating element



Long-Life magnesium anode



Touch control panel, electronic control



Smart function



Bacteriostatic function



Steel outer casing



Memory function



Self-diagnosis



ErP classes A and B

ELECTRIC STORAGE WATER HEATER SERIES

ID SHADOW

High-tech modern water heater for comfortable usage with smart function.

The best solution for sophisticated interiors

Stylish design **Integration into a Smart Home**

Wi-Fi Motion



New design.
A minimalistic and neat dark case perfectly complements the sophisticated interiors and fits into any color scheme.

Space saving.
Water heater is designed with the Double Tank technology. Duxe to this technology, the water heater becomes flat and has small dimensions, so it's easy to place it even in a small apartment.

Safety.
Bio-glasslined coating protects the inner tank from corrosion and provides its resistance to temperature changes. Intelligent control. Self-diagnosis and error messages.

SMART.
Smart function achieves comfort and saves energy.

Touch control.
User-friendly interface with indication for heating, switching on and operating modes.

Models		ID (shadow) / ID (shadow) Wi-Fi					
		30 V	50 V	80 V	100 V	50 H	80 H
Rated capacity	l	30	50	80	100	50	80
Mount		Vertical				Horizontal	
Rated voltage / Frequency	V/Hz	230 ~ / 50					
Rated power	kW	0.7 / 1.3 / 2.0					
Rated pressure, max	bar	7					
ErP	class	B		C		B	C
Width x Depth x Height	mm	453×260×587	453×260×850	511×289×1018	511×289×1205	828×260×472	996×289×530



Super flat body from 26 cm



Stylish control panel

BIO — Bio-glasslined inner tank BIO

DOUBLE TANK — Flat shape body

SMART CONTROL — Smart function

Self-diagnosis

Touch control

SUPER FOAM — Low heat loss

ELECTRIC STORAGE WATER HEATER SERIES

IF COMFORT

Highly reliable series with BIO-glasslined inner tank and flat shape for perfect integration in an apartment or a house.

Reliability in its core

A hit of sales **Integration into a Smart Home**

Wi-Fi Motion



Space saving.
Water heater is designed with the Double Tank technology. Due to this technology, the water heater becomes flat and has small dimensions, so it's easy to place it even in a small apartment.

Effective work.
4 programmed heating modes will solve any task given: quick, standard, eco, freeze protection mode NO FROST.

Safety.
Bio-glasslined coating protects the inner tank from corrosion and provides its resistance to temperature changes.

Intelligent control.
Self-diagnosis and error messages.

SMART.
Smart function achieves comfort and saves energy.

Touch control.
User-friendly interface with indication for heating, switching on and operating modes.

Models		IF (comfort) / IF (comfort) Wi-Fi					
		30 V	50 V	80 V	100 V	50 H	80 H
Rated capacity	l	30	50	80	100	50	80
Mount		Vertical				Horizontal	
Rated voltage / Frequency	V / Hz	230 ~ / 50					
Rated power	kW	0.7 / 1.3 / 2.0					
Rated pressure, max	bar	7					
ErP	class	B		C		B	C
Width x Depth x Height	mm	453 × 260 × 587	453 × 260 × 850	511 × 289 × 1018	511 × 289 × 1205	858 × 260 × 472	996 × 289 × 530

Super flat body from 26 cm



Stylish control panel

BIO Bio-glasslined inner tank BIO

DOUBLE TANK Flat shape body

SMART CONTROL Smart function

Self-diagnosis

Touch control

SUPER FOAM Low heat loss

ELECTRIC STORAGE WATER HEATER SERIES

IF SMART

Flat-shaped Smart series can be mounted
in vertical or horizontal position
for perfect integration in any place.

Smart technology
for your comfort

A hit of sales **Classic design**
Universal installation



Space saving.
Flat shape with double tank technology allows space saving.

Versatility.
Multi-position installation — can be installed in vertical or horizontal positions.

SMART.
Smart function achieves comfort and saves energy.

Touch control panel.
User-friendly interface with indication for heating, switching on, operating modes and smart function.

Intelligent control.
Self-diagnosis and error indication.

Design.
Modern stylish body in a classic white color.



Stylish control panel

Models		IF 30 (smart)	IF 50 (smart)	IF 80 (smart)	IF 100 (smart)
Rated capacity	l	30	50	80	100
Mount		Vertical / Horizontal			
Rated voltage / Frequency	V / Hz	230~ / 50			
Rated power	kW	0.7 / 1.3 / 2.0			
Rated pressure, max	bar	7			
ErP	class	B		C	
Width x Depth x Height	mm	453 × 260 × 587	453 × 260 × 850	511 × 289 × 1018	511 × 289 × 1205

Bio-glasslined inner tank BIO

Flat shape body

Universal installation

Smart function

Self-diagnosis and error indication

Low heat loss

ELECTRIC STORAGE WATER HEATER SERIES

MARA PRO

In tune with the time

Thermex Mara Pro water heater is a reliable, compact, and convenient technology in a flat casing with a bio-glasslined inner tank coating. Thermex Mara Pro incorporates all of the company's own technologies for reliability and safety.

New | Universal installation | Dry heating | Steel outer casing



Versatility.
Multi-position installation — can be installed in vertical or horizontal positions.

New design.
A minimalistic and neat dark case perfectly complements the sophisticated interiors and fits into any color scheme.

Safety.
Bio-glasslined coating protects the inner tank from corrosion and provides its resistance to temperature changes.

High reliability.
The unique dry heating element InoxDryHeat prevents the appearance of scale and protects against corrosion.

Space saving.
Flat shape with double tank technology allows space saving.

Profitability.
High-density Super Foam insulation keeps water hot longer.

Models		Mara 30 (pro)	Mara 50 (pro)	Mara 80 (pro)	Mara 100 (pro)
Rated capacity	l	30	50	80	100
Mount		Vertical / Horizontal			
Rated voltage / Frequency	V / Hz	220–240~ / 50 / 60			
Rated power	kW	1.5	2.0		
Rated pressure, max	bar	8			
Width x Depth x Height	mm	486 × 259 × 555	486 × 259 × 784	532 × 290 × 989	532 × 290 × 1199



Stylish control panel

Bio-glasslined inner tank BIO

Dry heating element InoxDryHeat in a protective flask

Universal installation

Flat shape body

Rapid heating power **2.0 kW** for 50, 80, 100 l; **1.5 kW** for 30 l

Mechanical control

Low heat loss

Steel outer casing

ELECTRIC STORAGE WATER HEATER SERIES

HARMONY PRO

Flat water heater with dry heating element, mechanical control panel, universal mounting, and small dimensions make this series an excellent solution for urban apartments, studios, and small office spaces.

Safe heating in a classic design

New | Universal installation | Dry heating | Steel outer casing



Versatility.
Multi-position installation — can be installed in vertical or horizontal positions.

New design.
A minimalistic and neat dark case perfectly complements the sophisticated interiors and fits into any color scheme.

Safety.
Bio-glasslined coating protects the inner tank from corrosion and provides its resistance to temperature changes.

High reliability.
The unique dry heating element InoxDryHeat prevents the appearance of scale and protects against corrosion.

Space saving.
Flat shape with double tank technology allows space saving.

Profitability.
High-density Super Foam insulation keeps water hot longer.

Models		Harmony 30 (pro)	Harmony 50 (pro)	Harmony 80 (pro)	Harmony 100 (pro)
Rated capacity	l	30	50	80	100
Mount		Vertical / Horizontal			
Rated voltage / Frequency	V / Hz	220–240~ / 50 / 60			
Rated power	kW	1.5	2.0		
Rated pressure, max	bar	8			
Width x Depth x Height	mm	486 × 259 × 555	486 × 259 × 784	532 × 290 × 989	532 × 290 × 1199



Stylish control panel

Bio-glasslined inner tank BIO

Dry heating element InoxDryHeat in a protective flask

Universal installation

Flat shape body

Rapid heating power **2.0 kW** for 50, 80, 100 l; **1.5 kW** for 30 l

Mechanical control

Low heat loss

Steel outer casing

BIO technologies

ELECTRIC STORAGE WATER HEATER SERIES

MARA

Proven solution in a convenient format

A simple and reliable water heater that combines a comfortable flat body and an eco-friendly Bio-glasslined coating which protects the inner tank from corrosion. Thermex Mara is perfect for saving useful space and looks stylish and modern.

New **Universal installation**
High power 2.5kW **Steel outer casing**



Design.
Modern stylish body in a dark color with mechanical control.

Space saving.
Flat shape with double tank technology allows space saving.

Health care.
Bio-glasslined coating reliably protects the inner tank from corrosion and keeps the water clean and fresh.

High efficiency.
This model provides high power (2.5 kW), which ensures the fastest water heating.

Universal installation.
Placing the water heater both vertically and horizontally helps to quickly find a place for installation.

Profitability.
High-density Super Foam insulation keeps water hot longer.

Models		Mara 30	Mara 50	Mara 80	Mara 100
Rated capacity	l	30	50	80	100
Mount		Vertical / Horizontal			
Rated voltage / Frequency	V / Hz	220–240~ / 50 / 60			
Rated power	kW	1.0 / 1.5 / 2.5			
Rated pressure, max	bar	8			
Width x Depth x Height	mm	486 × 259 × 555	486 × 259 × 784	532 × 290 × 989	532 × 290 × 1199



Convenient switching of three power modes

BIO Bio-glasslined inner tank BIO

Universal installation

power Three power modes

DOUBLE TANK Flat shape body

Rapid heating power **2.5 kW**

Mechanical control

SUPER FOAM Low heat loss

Steel outer casing

ELECTRIC STORAGE WATER HEATER SERIES

HARMONY

A power charge for every home

The classic white color and flat body make Harmony a versatile and convenient water heater for organizing hot water supply.

New | Universal installation | High power 2.5kW | Steel outer casing



Design.
Modern stylish body in a dark color with mechanical control.

Space saving.
Flat shape with double tank technology allows space saving.

Health care.
Bio-glasslined coating reliably protects the inner tank from corrosion and keeps the water clean and fresh.

High efficiency.
This model provides high power (2.5 kW), which ensures the fastest water heating.

Universal installation.
Placing the water heater both vertically and horizontally helps to quickly find a place for installation.

Profitability.
High-density Super Foam insulation keeps water hot longer.

Models		Harmony 30	Harmony 50	Harmony 80	Harmony 100
Rated capacity	l	30	50	80	100
Mount		Vertical / Horizontal			
Rated voltage / Frequency	V / Hz	220–240~ / 50 / 60			
Rated power	kW	1.0 / 1.5 / 2.5			
Rated pressure, max	bar	8			
Width x Depth x Height	mm	486 × 259 × 555	486 × 259 × 784	532 × 290 × 989	532 × 290 × 1199



Convenient switching of three power modes

BIO technologies

Bio-glasslined inner tank BIO

Universal installation

Three power modes

Flat shape body

Rapid heating power **2.5 kW**

Mechanical control

Low heat loss

Steel outer casing

ELECTRIC STORAGE WATER HEATER SERIES

ECHO

Technology in each detail

Modern, energy-efficient water heater in a classic round design with convenient electronic control. Designed for reliable daily use, it ensures stable water heating, intuitive operation and consistent comfort in apartments, houses or cottages.

New | Electronic anode | ErP class B | Integration into a Smart Home

Wi-Fi Motion



Long-Life magnesium anode.
Reliable protection of each internal tank from electrochemical corrosion with a special Long-Life magnesium anode with added resistance module, which serves for many years without replacement.

Bio-glasslined internal tank coating.
Internal tank with enamel coating BIO has a high degree of adhesion to the metal of the internal tank and protects it from corrosion.

Electronic control.
On the front side there is an electronic control panel with dynamic power indication and simple settings.

High efficiency.
Excellent energy efficiency with ErP class B.

Electronic control.
On the front side there is an electronic control panel with dynamic power indication and simple settings.

Practicality.
The optimal power of 2 kW and a metal body resistant to mechanical damage make the water heater functional and practical.

Models		Echo 30 V	Echo 50 V	Echo 80 V	Echo 100 V
Rated capacity	l	30	50	80	100
Mount		Vertical			
Rated voltage / Frequency	V / Hz	220–240~ / 50 / 60			
Rated power	kW	2.0			
Rated pressure, max	bar	7.5			
ErP	class	B			
Width x Depth x Height	mm	350 × 350 × 655	390 × 390 × 778	460 × 460 × 848	460 × 460 × 1003



Electronic control panel

Bio-glasslined inner tank BIO

Electronic control with LED display

Rapid heating power **2.0 kW**

Smart function

Low heat loss

Enlarged anode

Classic round steel case

ErP class B

ELECTRIC STORAGE WATER HEATER SERIES

COMO

Stable work,
easy to install

A modern storage water heater in a classic round design, combining energy efficiency and reliable performance. Equipped with convenient electronic control, it ensures stable heating, simple operation and everyday comfort, making it an optimal solution for apartments, private houses and cottages.

New | Electronic anode | ErP class B | Integration into a Smart Home

Wi-Fi Motion



Long-Life magnesium anode.
Reliable protection of each internal tank from electrochemical corrosion with a special Long-Life magnesium anode with added resistance module, which serves for many years without replacement.

Bio-glasslined internal tank coating.
Internal tank with enamel coating BIO has a high degree of adhesion to the metal of the internal tank and protects it from corrosion.

Electronic control.
On the front side there is an electronic control panel with dynamic power indication and simple settings.

High efficiency.
Excellent energy efficiency with ErP class B.

Electronic control.
On the front side there is an electronic control panel with dynamic power indication and simple settings.

Practicality.
The optimal power of 2 kW and a metal body resistant to mechanical damage make the water heater functional and practical.

Models		Como 30 V	Como 50 V	Como 50 V slim	Como 80 V	Como 100 V
Rated capacity	l	30	50	50	80	100
Mount		Vertical				
Rated voltage / Frequency	V / Hz	220–240~ / 50 / 60				
Rated power	kW	2.0				
Rated pressure, max	bar	7.5				
ErP	class	B				
Width x Depth x Height	mm	350 × 350 × 655	460 × 460 × 618	390 × 390 × 778	460 × 460 × 848	460 × 460 × 1003



Electronic control panel

Bio-glasslined inner tank BIO

Electronic control with LED display

Rapid heating power **2.0 kW**

Smart function

Low heat loss

Enlarged anode

Classic round steel case

ErP class B

ELECTRIC STORAGE WATER HEATER SERIES

HOPE

A new kind of classic

Modern electronically controlled water heaters in a classic round case. Convenient and functional water heaters are perfect for a house, cottage or city apartment and will provide stable heating and comfort of operation.

New | Enlarged anode | Touch control panel



Long-lasting heating element.
TitaniumHeat stainless steel heating element with the addition of titanium is characterized by high heat transfer and strength during heating and cooling.

Electronic control.
On the front side there is an electronic control panel with dynamic power indication and simple settings.

Practicality.
The optimal power of 1.5 kW and a metal body resistant to mechanical damage make the water heater functional and practical.

Safety.
The Hope series provides protection against electric shock in case of leakage, a safety valve against overpressure, frost protection, as well as double protection against overheating.

Bio-glasslined internal tank coating.
Internal tank with enamel coating BIO has a high degree of adhesion to the metal of the internal tank and protects it from corrosion.

Models		Hope 30 V slim	Hope 50 V slim	Hope 80 V	Hope 100 V
Rated capacity	l	30	50	80	100
Mount		Vertical			
Rated voltage / Frequency	V / Hz	230 ~ / 50			
Rated power	kW	1.5			
Rated pressure, max	bar	7.5			
Width x Depth x Height	mm	350 × 350 × 655	390 × 390 × 778	460 × 460 × 848	460 × 460 × 1003



Heating element TitaniumHeat



Modern touch control panel

Bio-glasslined inner tank BIO

Enlarged anode

Heating element TitaniumHeat

Optimal heating power 1.5 kW

Touch control panel

No Frost mode

SUPER FOAM
Heat loss proof

Original design

ELECTRIC STORAGE WATER HEATER SERIES

AUGA Wi-Fi

A source of inspiration and comfort

Thermex Auga Wi-Fi — a series with remote control via Wi-Fi through the Thermex Home app. The series is equipped with electronic comfort and safety systems, while also incorporating all the classic solutions for water heating.

Enlarged magnesium anode **Steel outer casing**
Integration into a Smart Home

Wi-Fi Motion



Remote control.
The operation of Auga Wi-Fi can be adjusted via the Thermex Home app — on your smartphone screen you can monitor and change parameters, and even program the heating algorithm.

Reliability and Durability.
Bio-glasslined coating protects the inner tank from corrosion and provides its resistance to temperature changes.

Long-life heating element.
The TitaniumHeat heating element, made of stainless steel with added titanium, ensures high heat transfer and exceptional durability during heating and cooling cycles.

Electronic control.
On the front side, there is an electronic control panel with a display, while the built-in non-volatile memory saves settings in case of a power outage.

Safety.
The Auga series is equipped with protection against dry heating, No Frost freeze protection, and an Anti-legionella function for protection against bacteria. Stable operation is ensured by a self-diagnosis system.

Models		Auga 30 V Slim Wi-Fi	Auga 50 V Slim Wi-Fi	Auga 80 V Wi-Fi	Auga 100 V Wi-Fi
Rated capacity	l	30	50	80	100
Mount		Vertical			
Rated voltage / Frequency	V / Hz	230 ~ / 50			
Rated power	kW	1.5			
Rated pressure, max	bar	7.5			
Width x Depth x Height	mm	365 × 378 × 501	365 × 378 × 722	445 × 459 × 751	445 × 459 × 903


Heating element TitaniumHeat



Touch control

Bio-glasslined inner tank BIO
Heating element TitaniumHeat
Enlarged anode
Optimal heating power
Steel outer case
Electronic control
Temperature indicator
NO FROST mode
Power-off memory
Self-diagnosis
Dry heat protection
Anti-Legionella function
Low heat loss

BIO technologies

ELECTRIC STORAGE WATER HEATER SERIES

DRYCORE

Stylish water heater in a refined, classic design, equipped with a ceramic “dry” heating element in a protective flask. Ensures reliable operation even with hard water, eco-friendly, and built for long-lasting performance.

Designed for durability and reliability

New **Steel outer case**
Mechanical control



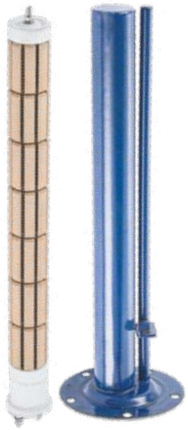
Reliability and Durability.
Bio-glasslined coating protects the inner tank from corrosion and provides its resistance to temperature changes.

Convenient control.
Mechanical temperature and power control.

Ceramic heating element.
The ceramic heating element ensures high reliability and fast water heating.

Profitability.
High-density Super Foam insulation keeps water hot longer.

Models		DryCore 30 V	DryCore 50 V	DryCore 80 V	DryCore 100 V
Rated capacity	l	30	50	80	100
Mount		Vertical			
Rated voltage / Frequency	V / Hz	220 ~ / 50			
Rated power	kW	1.5			
Rated pressure, max	bar	7.5			
Width x Depth x Height	mm	350 × 350 × 655	390 × 390 × 778	460 × 460 × 848	460 × 460 × 1003



Ceramic heating element in a protective flask

Bio-glasslined inner tank BIO
Ceramic heating element
Temperature indicator
Steel outer case
Mechanical control
Low heat loss
ErP class B

ELECTRIC STORAGE WATER HEATER SERIES

SAFEDRY PRO – ESD/ERD (PRO)

Stable work in the most difficult conditions

A reliable storage water heater in a classic round steel body, designed for stable and long-term operation. Equipped with a dry ceramic heating element. Mechanical control provides simple and intuitive operation, while effective thermal insulation reduces heat loss, maintaining water temperature for longer and improving overall energy efficiency.

Ceramic dry heating element **Scale protection**



Bio-glasslined internal tank coating.
Internal tank with enamel coating BIO has a high degree of adhesion to the metal of the internal tank and protects it from corrosion.

Ceramic heating element.
The ceramic heating element ensures high reliability and fast water heating.

SMART.
Smart function achieves comfort and saves energy.

Electronic control.
On the front side there is an electronic control panel with dynamic power indication and simple settings.

Practicality.
The optimal power of 1.5 kW and a metal body resistant to mechanical damage make the water heater functional and practical.

Models		Slim models	Standard models		
		ESD 50 V (pro)	ERD 50 V (pro)	ERD 80 V (pro)	ERD 100 V (pro)
Rated capacity	l	50	50	80	100
Mount		Vertical			
Rated voltage / Frequency	V / Hz	230 ~ / 50			
Rated power	kW	1.5			
Rated pressure, max	bar	7			
Width x Depth x Height	mm	365 × 378 × 722	445 × 459 × 527	445 × 459 × 751	445 × 459 × 903



Thermometer

Bio-glasslined inner tank BIO

Ceramic dry heating element

Mechanical control

Steel outer casing

Low heat loss

BIO technologies

Dry heating | High power | Scale protection



ELECTRIC STORAGE WATER HEATER SERIES

NOVA

Classic with innovative heating

Series with DRY stick heating element have been created for long-life and reliable work in areas supplied with highly mineralized or aggressive water.

Models		Slim models	Standard models		
		Nova 50 V slim	Nova 50 V	Nova 80 V	Nova 100 V
Rated capacity	l	50	50	80	100
Mount		Vertical			
Rated voltage / Frequency	V / Hz	230 ~ / 50			
Rated power	kW	2.0			
Rated pressure, max	bar	6			
ErP	class	C			
Width x Depth x Height	mm	365 × 378 × 722	445 × 459 × 527	445 × 459 × 751	445 × 459 × 903

Bio-glasslined inner tank BIO | Dry heating element | Mechanical control | Steel outer casing | Low heat loss

New | Three power modes | Dry heating | ErP class B



ELECTRIC STORAGE WATER HEATER SERIES

NIKA

Classic is always in fashion

A modern model that combines the advantages of a round water heater with innovative dry heating element.

Models		Nika 30 V	Nika 50 V	Nika 80 V	Nika 100 V
Rated capacity	l	30	50	80	100
Mount		Vertical			
Rated voltage / Frequency	V / Hz	220–240~ / 50 / 60			
Rated power	kW	0.75 / 1.5			
Rated pressure, max	bar	7.5			
ErP	class	B			
Width x Depth x Height	mm	350 × 350 × 655	390 × 390 × 778	460 × 460 × 848	460 × 460 × 1003

Bio-glasslined inner tank BIO | Dry heating element | Mechanical control | Temperature indicator | Three power modes | Steel outer casing | ErP class B | Low heat loss

New Universal installation
A hit of sales Enlarged anode

ELECTRIC STORAGE WATER HEATER SERIES

REVOLVE

Proven quality

A practical water heater with a universal installation and great application possibilities. Thanks to the optimal range of volumes, the Revolve series is suitable for providing hot water to almost any room in both residential and commercial premises.



Models		Revolve 30	Revolve 50	Revolve 80	Revolve 100	Revolve 120	Revolve 150
Rated capacity	l	30	50	80	100	120	150
Mount		Vertical / Horizontal					
Rated voltage / Frequency	V / Hz	220 – 240 ~ / 50					
Rated power	kW	1.5					
Rated pressure, max	bar	7.5					
ErP	class	B				C	B
Width x Depth x Height	mm	350 × 350 × 579	390 × 390 × 726	460 × 460 × 752	460 × 460 × 892	460 × 460 × 1032	460 × 460 × 1242

- Bio-glasslined inner tank BIO
- Vertical or horizontal mount
- Mechanical control
- Temperature indicator
- Enlarged anode
- Steel outer casing
- Low heat loss

Universal installation

ELECTRIC STORAGE WATER HEATER SERIES

GIRO

For perfect integration into any place

Universal series can be mounted in vertical or horizontal position for perfect integration in any place.



Models		Giro 50	Giro 80	Giro 100
Rated capacity	l	50	80	100
Mount		Vertical / Horizontal		
Rated voltage / Frequency	V / Hz	230 ~ / 50		
Rated power	kW	1.5		
Rated pressure, max	bar	7		
Width x Depth x Height	mm	445 × 459 × 527	445 × 459 × 751	445 × 459 × 903

- Bio-glasslined inner tank BIO
- Vertical or horizontal mount
- Mechanical control
- Steel outer casing
- Low heat loss

BIO technologies

Mechanical control

A hit of sales

ELECTRIC STORAGE WATER HEATER SERIES

HYPER (V)

Convenient technology in a round casing

A simple, affordable and reliable water heater with convenient mechanical control and a wide variety of capacities allows you to choose a model for any task and placement option.



Models		Hyper 30 V	Hyper 50 V	Hyper 80 V	Hyper 100 V	Hyper 120 V	Hyper 150 V
Rated capacity	l	30	50	80	100	120	150
Mount		Vertical					
Rated voltage / Frequency	V / Hz	230~ / 50					
Rated power	kW	1.5					
Rated pressure, max	bar	7.5					
ErP	class	B				C	B
Width x Depth x Height	mm	350 × 350 × 575	390 × 390 × 721	460 × 460 × 749	460 × 460 × 889	460 × 460 × 1032	460 × 460 × 1239

Bio-glasslined inner tank BIO

Mechanical control

Temperature indicator

Steel outer casing

Low heat loss

Mechanical control

A hit of sales

ELECTRIC STORAGE WATER HEATER SERIES

HYPER (H)

Additional features

A practical water heater with great application possibilities. Due to the optimal range of volumes, the Hyper series is suitable for providing hot water to almost any room in both residential and commercial premises.



Models		Hyper 30 H	Hyper 50 H	Hyper 80 H	Hyper 100 H	Hyper 120 H	Hyper 150 H
Rated capacity	l	30	50	80	100	120	150
Mount		Horizontal					
Rated voltage / Frequency	V / Hz	230~ / 50					
Rated power	kW	1.5					
Rated pressure, max	bar	7.5					
ErP	class	A	B			C	
Width x Depth x Height	mm	625 × 350 × 350	773 × 390 × 390	846 × 460 × 460	996 × 460 × 460	1126 × 460 × 460	1316 × 460 × 460

Bio-glasslined inner tank BIO

Mechanical control

Temperature indicator

Steel outer casing

Low heat loss

ELECTRIC STORAGE WATER HEATER SERIES

VISION

A series made for those who want dependable comfort with enhanced longevity. Its classic round design, enlarged anode and intuitive mechanical control ensure steady hot water without complications. Just switch it on — it works.

Long-life comfort, every day

Enlarged anode



Durability.
A reliable heating element and enlarged anode protects from corrosion and keeps water heater clean and fresh.

Bio-glasslined internal tank coating.
Internal tank with enamel coating BIO has a high degree of adhesion to the metal of the internal tank and protects it from corrosion.

Long-Life magnesium anode.
Reliable protection of each internal tank from electrochemical corrosion with a special Long-Life magnesium anode with added resistance module, which serves for many years without replacement.

Low expenses.
High-density thermal insulation made of polyurethane foam allows you to keep water hot longer without additional waste of electricity.

Convenient control.
Mechanical temperature and power control.

Models		Vision 30 V	Vision 50 V	Vision 80 V	Vision 100 V
Rated capacity	l	30	50	80	100
Mount		Vertical			
Rated voltage / Frequency	V / Hz	220–240~ / 50 / 60			
Rated power	kW	1.5			
Rated pressure, max	bar	7.5			
ErP	class	B	C		
Width x Depth x Height	mm	340 X 340 X 618	380 X 380 X 735	450 X 450 X 808	450 X 450 X 963



Rotating knob

Bio-glasslined inner tank BIO

Mechanical control

Temperature indicator

Steel outer casing

Enlarged anode

Low heat loss

BIO technologies

New Steel outer case
Mechanical control

ELECTRIC STORAGE WATER HEATER SERIES

UNO (V)

Proven quality



A series created for those who appreciate simplicity, reliability, and trusted performance. With its classic round design, effective heat loss protection, and easy-to-use mechanical control, this heater is made to deliver comfort without complication. Just turn it on — and it works. Quietly, steadily, and for years to come.

Models		Uno 30 V	Uno 50 V slim	Uno 50 V	Uno 80 V	Uno 100 V
Rated capacity	l	30	50	50	80	100
Mount		Vertical				
Rated voltage / Frequency	V / Hz	220–240~ / 50 / 60				
Rated power	kW	1.5				
Rated pressure, max	bar	8				
Width x Depth x Height	mm	385 × 395 × 505	385 × 395 × 695	450 × 460 × 570	450 × 460 × 785	450 × 460 × 925

Bio-glasslined inner tank BIO
Temperature indicator
Steel outer case
Mechanical control
Universal montage bracket
Enlarged anode

New Steel outer case
Mechanical control

ELECTRIC STORAGE WATER HEATER SERIES

UNO (H)

Hot water made easy

A series designed for those who value straightforward comfort and dependable performance. The horizontal round tank offers a classic look, excellent heat retention, and intuitive mechanical control. Simple to install, easy to use — just switch it on, and it delivers hot water quietly, steadily, and year after year.



Models		Uno 30 H	Uno 50 H slim	Uno 50 H	Uno 80 H	Uno 100 H
Rated capacity	l	30	50	50	80	100
Mount		Horizontal				
Rated voltage / Frequency	V / Hz	220–240~ / 50 / 60				
Rated power	kW	1.5				
Rated pressure, max	bar	8				
Width x Depth x Height	mm	505 × 385 × 395	695 × 385 × 395	570 × 450 × 460	785 × 450 × 460	925 × 450 × 460

Bio-glasslined inner tank BIO
Temperature indicator
Steel outer case
Mechanical control
Enlarged anode

Mechanical control | A hit of sales



ELECTRIC STORAGE WATER HEATER SERIES

CHAMPION – ER/ES (V)

The legendary classics of water heaters in a traditional round shape with bio-glasslined inner tank coating having strong corrosion resistance.

Classic round shape fits compactly into the room

Models		Slim models			Standard models			
		ES 30 V	ES 50 V	ES 80 V	ER 50 V	ER 80 V	ER 100 V	ER 150 V
Rated capacity	l	30	50	80	50	80	100	150
Mount		Vertical						
Rated voltage / Frequency	V / Hz	230~ / 50						
Rated power	kW	1.5						
Rated pressure, max	bar	8.0						
ErP	class	C						
Width x Depth x Height	mm	365 × 378 × 501	365 × 378 × 722	365 × 378 × 1072	445 × 459 × 547	445 × 459 × 771	445 × 459 × 923	445 × 459 × 1283

Bio-glasslined inner tank BIO | Mechanical control | Temperature indicator | Steel outer casing | Low heat loss

Mechanical control | Easy maintenance



ELECTRIC STORAGE WATER HEATER SERIES

CHAMPION – ER/ES (H)

Classic round shape models for horizontal mounting. A great solution for your home.

Professional in water heating

Models		Slim models			Standard models		
		ES 30 H	ES 50 H	ES 80 H	ER 50 H	ER 80 H	ER 100 H
Rated capacity	l	30	50	80	50	80	100
Mount		Horizontal					
Rated voltage / Frequency	V / Hz	230~ / 50					
Rated power	kW	1.5					
Rated pressure, max	bar	8.0					
ErP	class	C					
Width x Depth x Height	mm	507 × 378 × 365	737 × 378 × 365	1072 × 378 × 365	527 × 459 × 445	751 × 459 × 445	903 × 459 × 445

Bio-glasslined inner tank BIO | Mechanical control | Temperature indicator | Steel outer casing | Low heat loss

BIO technologies



COMPACT ELECTRIC STORAGE WATER HEATERS

COMPACT ELECTRIC STORAGE WATER HEATERS

RIF

An elegant series of small storage water heaters with a modern design, compact dimensions and easy operation.

Stylish integration in any kitchen

Easy control **Dark case** **Simple installation**



Health care.
Bio-glasslined coating reliably protects the inner tank from corrosion and keeps the water clean and fresh.

Easy installation.
A series of compact water heaters includes under and over sink mounting models, which makes it convenient to place water heater even in a small space.

Reliability.
Bio-glasslined coating increases tank resistance to temperature changes, water hammers and microcracks appearance in active using.

Easy operation.
All controls are located on the front panel, which helps to adjust the temperature — literally in one motion.

Functionality.
The light indication informs you about heating mode and switch on of the water heater.

Models		Rif 7 O	Rif 7 U	Rif 10 O	Rif 10 U	Rif 15 O	Rif 15 U
Rated capacity	l	7		10		15	
Mount		Over	Under	Over	Under	Over	Under
Rated voltage / Frequency	V / Hz	230~ / 50					
Rated power	kW	1.5					
Rated pressure, max	bar	8					
ErP	class	B					
Width x Depth x Height	mm	262 × 248 × 399		291 × 278 × 416		329 × 315 × 447	

BIO
Bio-glasslined inner tank BIO

Heating element TitaniumHeat

Mechanical control

Protection anode

Compact size

SUPER FOAM
Heat loss proof



Modern design

Compact

COMPACT ELECTRIC STORAGE WATER HEATERS

DAY

An elegant solution for home comfort

The compact water heater with original form is a great solution for placement in kitchens, above or below the sink.

Stylish design

Convenient control



Health care.
Bio-glasslined coating reliably protects the inner tank from corrosion and keeps the water clean and fresh.

Easy installation.
A series of compact water heaters includes under and over sink mounting models, which makes it convenient to place water heater even in a small space.

Reliability.
Bio-glasslined coating increases tank resistance to temperature changes, water hammers and microcracks appearance in active using.

Easy operation.
All controls are located on the front panel, which helps to adjust the temperature - literally in one motion.

Functionality.
The light indication informs you about heating mode and switch on of the water heater.

Models		Day 7 O	Day 7 U	Day 10 O	Day 10 U	Day 15 O	Day 15 U
Rated capacity	l	7		10		15	
Mount		Over	Under	Over	Under	Over	Under
Rated voltage / Frequency	V / Hz	230~ / 50					
Rated power	kW	1.5					
Rated pressure, max	bar	8					
ErP	class	B					
Width x Depth x Height	mm	262 × 248 × 399		291 × 278 × 416		329 × 315 × 447	

Bio-glasslined inner tank BIO

Heating element TitaniumHeat

Mechanical control

Protection anode

Compact size

Heat loss proof



Modern design

COMPACT ELECTRIC STORAGE WATER HEATERS

BUONO

High intelligence technique

Convenient water heaters with modern design, wide placement possibilities, compact dimensions. Buono is simply located above or under the sink, on the wall or in a niche, or in a locker, it is easy to connect and provides fast water heating.

New **Stylish design**

A hit of sales



A wide range of models.
The series includes models with a volume of 10, 15 and 30 liters with nozzles on top and bottom for placement above and under the sink.

Bio-glasslined inner tank coating.
The patented Thermex coating reliably protects the inner tank from corrosion, maintaining its integrity throughout the entire service life.

A convenient control panel.
A display and touch buttons with a nice blue backlight will help you set up the operation in a couple of touches, and a light indication will inform you about the activation of heating.

Easy installation.
A series of compact water heaters includes under and over sink mounting models, which makes it convenient to place water heater even in a small space.

Fast heating.
The combination of the heating element power and a small capacity provides fast heating of water.

New design.
A moderate and neat dark casing perfectly complements the sophisticated interiors and fits into any color scheme.

Intelligent control.
Self-diagnosis and error messages.

Models		Buono 10 O	Buono 10 U	Buono 15 O	Buono 15 U	Buono 30 O	Buono 30 U
Rated capacity	l	10		15		30	
Mount		Over	Under	Over	Under	Over	Under
Rated voltage / Frequency	V / Hz	230~ / 50					
Rated power	kW	1.5					
Rated pressure, max	bar	7.5					
ErP	class	B					
Width x Depth x Height	mm	340 × 290 × 340		380 × 325 × 380		440 × 390 × 440	



Convenient control

Bio-glasslined inner tank BIO

Electronic control with LED display

Optimal heating power **1.5 kW**

Smart mode

No Frost mode

Self-diagnosis and error indication

Power-off memory

Compact size

Low heat loss

Compact

COMPACT ELECTRIC STORAGE WATER HEATERS

NUOVO

Compact and pretty

The electronically controlled small water heater with a wide range of functionalities can be easily placed above or under the sink and will become a reliable companion to your home. Thanks to its modern design, Nuovo will suit any interior, and the optimal power of 1,500W will ensure fast heating and stable operation in most electrical grids.

New **Stylish design**

Easy installation



A wide range of models.
The line includes models with a volume of 10, 15 and 30 liters with nozzles on top and bottom for placement above and under the sink.

Bio-glasslined inner tank coating.
The patented Thermex coating reliably protects the inner tank from corrosion, maintaining its integrity throughout the entire service life.

A convenient control panel.
A display and touch buttons with a nice blue backlight will help you set up the operation in a couple of touches, and a light indication will inform you about the activation of heating.

Easy installation.
A series of compact water heaters includes under and over sink mounting models, which makes it convenient to place water heater even in a small space.

Fast heating.
The combination of the heating element power and a small capacity provides fast heating of water.

New design.
A moderate and neat dark casing perfectly complements the sophisticated interiors and fits into any color scheme.

Intelligent control.
Self-diagnosis and error messages.

Models		Nuovo 10 O	Nuovo 10 U	Nuovo 15 O	Nuovo 15 U	Nuovo 30 O	Nuovo 30 U
Rated capacity	l	10		15		30	
Mount		Over	Under	Over	Under	Over	Under
Rated voltage / Frequency	V / Hz	230~ / 50					
Rated power	kW	1.5					
Rated pressure, max	bar	7.5					
ErP	class	B					
Width x Depth x Height	mm	340 × 290 × 340		380 × 325 × 380		440 × 390 × 440	



Convenient control

Bio-glasslined inner tank BIO

Electronic control with LED display

Optimal heating power **1.5 kW**

Smart mode

No Frost mode

Self-diagnosis and error indication

Power-off memory

Compact size

Low heat loss

A hit of sales

Best price

COMPACT ELECTRIC STORAGE WATER HEATERS

HIT PRO — H (PRO)

Reliable assistant in your kitchen

Series of compact storage water heaters are suitable for places where you need a small volume of hot water, such as kitchens, workshops and small business restrooms.



Models		H 5 O (pro)	H 5 U (pro)	H 10 O (pro)	H 10 U (pro)	H 15 O (pro)	H 15 U (pro)	H 30 O (pro)	H 30 U (pro)
Rated capacity	l	5		10		15		30	
Mount		Over	Under	Over	Under	Over	Under	Over	Under
Rated voltage / Frequency	V / Hz	230~ / 50							
Rated power	kW	1.5							
Rated pressure, max	bar	8.0							
ErP	class	B						C	
Width x Depth x Height	mm	275 × 310 × 275		340 × 300 × 340		380 × 340 × 380		450 × 410 × 450	

Bio-glasslined inner tank BIO

Heating element TitaniumHeat

Mechanical control

Compact size

Low heat loss

Best price

Easy control

COMPACT ELECTRIC STORAGE WATER HEATERS

RISO

Quick work, easy-to-use settings

Riso is designed to optimally solve the problem of hot water in the exact volume that is required by the user. This water heater embodies the idea of modern, technological and at the same time simple and understandable equipment for everyday life.



Models		Riso 10 O	Riso 10 U	Riso 15 O	Riso 15 U	Riso 30 O	Riso 30 U
Rated capacity	l	10		15		30	
Mount		Over	Under	Over	Under	Over	Under
Rated voltage / Frequency	V / Hz	220–240~ / 50 / 60					
Rated power	kW	1.5					
Rated pressure, max	bar	7.5					
ErP	class	A		B		C	
Width x Depth x Height	mm	340 × 290 × 340		380 × 325 × 380		440 × 390 × 440	

Bio-glasslined inner tank BIO

Mechanical control

Optimal heating power 1.5 kW

Compact size

Low heat loss



FLOOR-STANDING, INDIRECT AND COMBINED ELECTRIC STORAGE WATER HEATERS

FLOOR-STANDING ELECTRIC STORAGE WATER HEATER SERIES

TERRA

The perfect solution for your home

Easy to place, simple to use and enjoyable to look at — this is how this water heater can be described. Powerful electric water heater in a round casing that stands on the floor — no more holes in the walls and mounting brackets.

New | Best price | Stylish design | Convenient control



Low expenses.
High-density thermal insulation made of polyurethane foam allows you to keep water hot longer without additional waste of electricity.

Durability.
Bio-glasslined coating reliably protects the inner tank from corrosion, while the magnesium anode increases protection twice.

High efficiency.
This model provides high power (3.0 kW) for 100, 120, 150 liters, which ensures the fastest water heating.

Easy operation.
All controls are located on the front panel, which helps to adjust the temperature — literally in one motion.

Functionality.
The light indication informs you about heating mode and switch on of the water heater.

Models		Terra 50 V	Terra 80 V	Terra 100 V	Terra 120 V	Terra 150 V
Rated capacity	l	50	80	100	120	150
Mount		Floor-standing				
Rated voltage / Frequency	V / Hz	220-240~ / 50 / 60				
Rated power	kW	1.5		3.0		
Rated pressure, max	bar	7.5				
Width x Depth x Height	mm	470 × 470 × 588	470 × 470 × 763	470 × 470 × 900	470 × 470 × 1 037	470 × 470 × 1 247

Bio-glasslined inner tank BIO

Fast heating mode for 100, 120, 150 l

Mechanical control

Steel outer casing

Floor standing mode

Heat loss proof



Modern design

Large or combined

FLOOR-STANDING ELECTRIC STORAGE WATER HEATER SERIES

CHAMPION FLOOR — ER

Professional line. Floor-standing water heaters with big capacity and excellent performance, created to supply large volumes of hot water.

Reliable technology for many years

Best price | A hit of sales



Large volume.
Floor-standing models with 200- and 300-liter capacity.

Low expenses.
High-density thermal insulation made of polyurethane foam allows you to keep water hot longer without additional waste of electricity.

Durability.
Bio-glasslined coating reliably protects the inner tank from corrosion, while the magnesium anode increases protection twice.

Robust housing.
The reinforced construction of the body made of high-strength steel.

Extra-strong heating.
Three heating modes with a power of up to 3 kW provide a large volume of water within a short time.

Universal power connection.
Possibility of single-phase (230 V) or three-phase connection (400 V).

Integration with gas boilers.
Combined water heaters designed to become a part of gas boilers and multiply their efficiency.

Models		ER 200 V	ER 300 V
Rated capacity	l	200	300
Mount		Floor-standing	
Rated voltage / Frequency	V / Hz	230 / 400~ / 50	
Rated power	kW	1.0 / 2.0 / 3.0	
Rated pressure, max	bar	8	
Width x Depth x Height	mm	560 × 672 × 1216	560 × 672 × 1705



Reliable mechanical control

BIO — Bio-glasslined inner tank BIO

Fast heating mode

Mechanical control

Steel outer casing

Floor standing mode

SUPER FOAM — Heat loss proof



Side connections G 3/4



Three power control buttons

ELECTRIC STORAGE WATER HEATER SERIES

GIANT

The right size for every need

A new series of large-capacity storage water heaters with a bio-glass-porcelain coating of the inner tank, an additional port for connecting a temperature and pressure relief valve (T&P valve), increased power, and a reliable protection system. Perfect for heating large volumes of water, providing comfort even for big families or under intensive use.

New | Classic round steel case | Big capacity



Reliability and Durability.
Bio-glasslined coating protects the inner tank from corrosion and provides its resistance to temperature changes.

Profitability.
High-density Super Foam insulation keeps water hot longer.

Practicality.
The volume of the internal tank is from 200 to 500 liters, so you will have a large amount of preheated water.

High power.
The high power capacity allows heating large volumes of water as quickly as possible.

Safety.
Equipped with an additional T&P valve port (valve included), the unit meets enhanced safety standards and guarantees reliable protection.

Models		Giant 200-2 F	Giant 200-3 F	Giant 300-3 F	Giant 300-4 F	Giant 400-4 F	Giant 400-5 F	Giant 500-4 F	Giant 500-5 F
Rated capacity	l	200		300		400		500	
Mount		Floor-standing							
Rated power	kW	2	3		4		5	4	5
Rated voltage / Frequency	V / Hz	230 ~ / 50							
Rated pressure, max	bar	10						8.5	
Width x Depth x Height	mm	465 × 465 × 1686		635 × 635 × 1430		635 × 635 × 1735		685 × 685 × 1820	

Bio-glasslined inner tank BIO

High power for rapid heating

Steel outer casing

Mechanical control

Floor standing

Low heat loss

Additional T&P valve connection port

T&P valve included

COMBINED ELECTRIC STORAGE WATER HEATER SERIES

COMBI — ER (COMBI)

Professional line. Combined storage water heaters with an integrated high-performance serpentine heat exchanger and electric heating element. Highly efficient solution for using the alternative sources of heating energy.

Universal home appliance

BIO
Bio-glasslined inner tank BIO

One indirect heat exchanger

Mechanical control

Steel outer casing

SUPER FOAM
Heat loss proof



A hit of sales

Classic round case



Maximum integration.

Combined water heaters designed to become a part of any modern heating system and multiply its efficiency by integration with:

- Central heating systems
- Gas and fuel boilers
- Heat pumps
- Solar collectors

... and other popular types of domestic heating sources.

Maximum efficiency.

The internal heating controlled by a double safety thermostat and temperature setting knob, through the coil may work in combination with an external heating system, thus making a double heating source for maximum hot water output. When the heating element is off, water can be heated by an external source via a coil. When the heating element is on and the external heating system is off, it helps saving energy in the summer time.

Maximum reliability.

COMBI series provide optimum reliability even when working with severer conditions than a conventional water heaters. Inner tank and heat exchanger are covered with Bio-glasslined coating distinguished by the highest grade of anti-corrosion protection. Long life of COMBI heaters is secured by high-quality raw materials and spare parts with multi-stage quality control at the production lines.



Models with right or left side connections



Additional thermostat's connection port (optional)

Models		ER 80 V (combi)	ER 100 V (combi)		ER 150 V (combi)	
		base	base	optional	base	optional
Rated capacity	l	80	100		150	
Mount		Vertical				
Rated voltage / Frequency	V / Hz	230~ / 50				
Rated power	kW	1.2	1.5			
Heat exchanger ares	m²	0.22	0.22	0.41	0.22	0.41
Heat exchanger power	kW	6.5	6.5	10.0	6.5	10.0
Rated pressure, max	bar	8				
Width x Depth x Height	mm	445 × 459 × 771	445 × 459 × 923		445 × 459 × 1283	

ELECTRIC STORAGE WATER HEATER SERIES

DUAL (3 COILS)

A universal solution for your home

The Dual water heater series is equipped with an internal triple-coils heat exchanger. The availability of models with either right-side or left-side connections makes installation convenient for any interior.

New | Good solution | Steel outer case | Internal heat exchanger



Reliability and Durability.
Bio-glasslined coating protects the inner tank from corrosion and provides its resistance to temperature changes.

Convenient control.
Mechanical temperature and power control.

Profitability.
High-density Super Foam insulation keeps water hot longer.

Models with left and right-side connections.
A convenient choice based on installation conditions.

Port for connecting a thermostat sensor.
Enhanced temperature control options.

Built-in heat exchanger.
Compatibility with alternative heat sources.

Models		Dual 80 V (3R)	Dual 100 V (3R)	Dual 120 V (3R)	Dual 150 V (3R)	Dual 80 V (3L)	Dual 100 V (3L)	Dual 120 V (3L)	Dual 150 V (3L)
Rated capacity	L	80	100	120	150	80	100	120	150
Mount		Vertical							
Rated power	kW	1.5							
Rated voltage / Frequency	V / Hz	220–240 ~ / 50 / 60							
Rated pressure, max	bar	7.5							
Width x Depth x Height	mm	460 x 491 x 848	460 × 491 × 892	460 × 491 × 1032	460 × 491 × 1242	460 x 491 x 848	460 × 491 × 892	460 × 491 × 1032	460 × 491 × 1242

Bio-glasslined inner tank BIO
Steel outer case
Temperature indicator
Mechanical control
Low heat loss
Universal montage bracket
Additional thermostat's connection port
Internal heat exchanger

ELECTRIC STORAGE WATER HEATER SERIES

DUAL (6 COILS)

A universal solution for your home

The Dual water heater series is equipped with an internal six-coils heat exchanger. The availability of models with either right-side or left-side connections makes installation convenient for any interior.

New | Good solution | Steel outer case | Internal heat exchanger



Reliability and Durability.
Bio-glasslined coating protects the inner tank from corrosion and provides its resistance to temperature changes.

Convenient control.
Mechanical temperature and power control.

Profitability.
High-density Super Foam insulation keeps water hot longer.

Models with left and right-side connections.
A convenient choice based on installation conditions.

Port for connecting a thermostat sensor.
Enhanced temperature control options.

Built-in heat exchanger.
Compatibility with alternative heat sources.

Models		Dual 80 V (6R)	Dual 100 V (6R)	Dual 120 V (6R)	Dual 150 V (6R)	Dual 80 V (6L)	Dual 100 V (6L)	Dual 120 V (6L)	Dual 150 V (6L)
Rated capacity	L	80	100	120	150	80	100	120	150
Mount		Vertical							
Rated power	kW	1.5							
Rated voltage / Frequency	V / Hz	220–240 ~ / 50 / 60							
Rated pressure, max	bar	7.5							
Width x Depth x Height	mm	460 x 491 x 848	460 × 491 × 892	460 × 491 × 1032	460 × 491 × 1242	460 x 491 x 848	460 × 491 × 892	460 × 491 × 1032	460 × 491 × 1242

Bio-glasslined inner tank BIO
Steel outer case
Temperature indicator
Mechanical control
Low heat loss
Universal montage bracket
Additional thermostat's connection port
Internal heat exchanger



ELECTRIC INSTANTANEOUS WATER HEATERS

ELECTRIC INSTANTANEOUS WATER HEATER SERIES

IGNIS

Hot water, no limits

A series of instantaneous water heaters featuring a distinctive design, versatile functionality, and adjustable power settings. Ignis is both a striking and practical interior accent, delivering reliable hot water supply to multiple outlets simultaneously.

New Stylish design



Multi water points.
Ignis connects to the water supply system and provides hot water to several outlets at once — in the kitchen, bathroom, or shower.

Reliability.
Stainless steel cup heating element ensures uncompromisingly fast and uninterrupted water heating.

One-touch control.
The front panel displays the current temperature and you can adjust the heating with one touch.

Instant hot water supply.
High power ensures high water heating speed.

Safety.
IP rating IP24, double overheating protection, protection against switching on without water and protection from air locks.

Models		Ignis 26000	Ignis 28000
Rated power	kW	26	28
Working pressure	MPa	0.02–0.6	
Nominal pressure	MPa	0.6	
Rated voltage / Frequency	V / Hz	380 / 50–60	
Output (Δt=25°C)	L/min	14.5	15.6
Output (Δt=35°C)	L/min	10.4	11.2
IP Rating		IPX4	
ErP class		A	
Width x Depth x Height	mm	245 × 65 × 265	

Multi water points

Ni-Cr
Reliable nickel-chromium alloy heating element

Temperature display

380 V
Three-phase connection

Metal front panel

Constant temperature

Instant hot water supply

ELECTRIC INSTANTANEOUS WATER HEATER SERIES

PREMIER

Ease in every detail

The Premier series of instantaneous water heaters provides reliable hot water supply for multiple outlets. With adjustable power settings and stable operation, it is a practical choice for everyday use.

New Stylish design



Multi water points.
Premier connects to the water supply system and provides hot water to several outlets at once — in the kitchen, bathroom, or shower.

Simple control.
The front panel has a mechanical regulator for setting the power and turning on the water heater.

Compact body.
Small dimensions of the water heater and its high power help to integrate the equipment into any room.

Instant hot water supply.
High power ensures high water heating speed.

Models		Premier 24000
Rated power	kW	24
Working pressure	MPa	0.1–0.7
Nominal pressure	MPa	0.7
Rated voltage / Frequency	V / Hz	380 / 50–60
Output (Δt=25°C)	L/min	13.7
Output (Δt=35°C)	L/min	9.8
IP Rating		IPX4
ErP class		A
Width x Depth x Height	mm	470 × 120 × 260



Rotating knob

Multi water points

Reliable copper heating element

Three-phase connection

Mechanical control

Dry heating protection

Instant hot water supply

ELECTRIC INSTANTANEOUS WATER HEATER SERIES

EDGE

Safety and stability in every drop

The Edge series of instantaneous water heaters ensures a stable supply of hot water to several outlets at once. Built with reliable components and equipped with essential safety features, it provides consistent performance and confidence in everyday use.

New



Multi water points.
Edge connects to the water supply system and provides hot water to several outlets at once — in the kitchen, bathroom, or shower.

One-touch control.
The front panel displays the current temperature and you can adjust the heating with one touch.

Instant hot water supply.
High power ensures high water heating speed.

Reliable overheating protection.
The device automatically switches off when the temperature reaches 55 °C, and when operating without water, dry-heating protection activates at 95 °C. This prevents damage to the heating element and ensures safe operation even under unusual conditions.

Models		Edge 21000	Edge 24000
Rated power	kW	21	24
Working pressure	MPa	0.02–0.6	
Nominal pressure	MPa	0.6	
Rated voltage / Frequency	V / Hz	380~ / 50–60	
Output (Δt=25°C)	L / min	11.7	13.4
Output (Δt=35°C)	L / min	8.4	9.6
IP Rating		IPX4	
ErP class		A	
Width x Depth x Height	mm	280 × 75 × 435	

Multi water points

Reliable stainless steel cup heating element

Temperature display

380 V
Three-phase connection

Glass front panel

Constant temperature

Max +55°C
Max setting temperature: 55°C

Instant hot water supply

ELECTRIC INSTANTANEOUS WATER HEATER SERIES

VOLTO

The magic of hot water

A compact and powerful series for those who value convenience and stability. Volto connects to the water supply system and delivers hot water to multiple outlets — the kitchen, bathroom, or shower. Thanks to its high power, heating occurs instantly, while the touch control allows you to easily adjust the temperature with a single touch.

New



Multi water points.
Volto connects to the water supply system and provides hot water to several outlets at once — in the kitchen, bathroom, or shower.

One-touch control.
The front panel displays the current temperature and you can adjust the heating with one touch.

Instant hot water supply.
High power ensures high water heating speed.

Reliable overheating protection.
The device automatically switches off when the temperature reaches 55 °C, and when operating without water, dry-heating protection activates at 95 °C. This prevents damage to the heating element and ensures safe operation even under unusual conditions.

Models		Volto 11000	Volto 15000
Rated power	kW	11	15
Working pressure	MPa	0.02–0.6	
Nominal pressure	MPa	0.6	
Rated voltage / Frequency	V / Hz	380 / 50–60	
Output (Δt=25°C)	L / min	6.2	8.4
Output (Δt=35°C)	L / min	4.4	6
Width x Depth x Height	mm	315 × 75 × 475	

Multi water points

Reliable stainless steel cup heating element

Temperature display

Three-phase connection

Touch control

Instant hot water supply

ELECTRIC INSTANTANEOUS WATER HEATER SERIES

NERO

Hot water without waiting

A series of high-performance instantaneous water heaters designed to supply hot water to multiple outlets. These models are suitable for apartments, private houses, or commercial premises. Durable materials and well-thought-out solutions ensure safe and comfortable operation.

New



Multi water points.
Nero connects to the water supply system and provides hot water to several outlets at once — in the kitchen, bathroom, or shower.

One-touch control.
The front panel displays the current temperature and you can adjust the heating with one touch.

Glass front panel.
The smooth glass surface gives the appliance a modern appearance and also makes maintenance easier.

Instant hot water supply.
High power ensures high water heating speed.

Reliable overheating protection.
The device automatically switches off when the temperature reaches 55 °C, and when operating without water, dry-heating protection activates at 95 °C. This prevents damage to the heating element and ensures safe operation even under unusual conditions.

Models		Nero 6000	Nero 8000
Rated power	kW	6	8
Working pressure	MPa	0.02–0.6	
Nominal pressure	MPa	0.6	
Rated voltage / Frequency	V / Hz	230 / 50–60	
Output (Δt=25°C)	L / min	3.3	4.4
Output (Δt=35°C)	L / min	2.4	3.2
IP Rating		IPX4	
ErP class		A	
Width x Depth x Height	mm	260 × 70 × 395	

Multi water points

Ni-Cr
Reliable nickel-chromium alloy heating element

Temperature display

Touch control

Instant hot water supply

New Stylish design Compact size

ELECTRIC INSTANTANEOUS WATER HEATER SERIES

STARK

Instant warmth, easier life

Stark models are designed to provide comfortable and reliable hot water supply for everyday use.



Models		Stark 5500
Rated power	kW	5.5
Working pressure	MPa	0.1–0.7
Nominal pressure	MPa	0.6
Rated voltage / Frequency	V / Hz	230~ / 50–60
Output (Δt=25°C)	L / min	3.1
Output (Δt=35°C)	L / min	2.2
IP Rating		IPX4
ErP class		A
Width x Depth x Height	mm	220 × 70 × 185

- Multi water points
- Reliable cast aluminum heating element
- Touch screen with temperature display
- Compact size
- Single-phase connection
- Mechanical control
- Dry heating protection
- Build-in Flow Sensor: automatic on/off
- Instant hot water supply

New

ELECTRIC INSTANTANEOUS WATER HEATER SERIES

AXIS

Solution you can trust

An instantaneous water heater designed for quick and efficient heating right at the moment of use. Compact, advanced, and reliable, it seamlessly fits into any interior while delivering a stable hot water supply.



Models		Axis 4500	Axis 6000
Rated power	kW	4.5	6
Working pressure	MPa	0.02–0.6	
Nominal pressure	MPa	0.6	
Rated voltage / Frequency	V / Hz	220~ / 50–60	
Output (Δt=25°C)	L / min	2.5	3.3
Output (Δt=35°C)	L / min	1.8	2.4
IP Rating		IPX4	
ErP class		A	
Width x Depth x Height	mm	245 × 65 × 265	

- Multi water points
- Reliable die-cast aluminum heating element
- Temperature display
- Single-phase connection
- Max setting temperature: 55°C
- Instant hot water supply

New Stylish design

Compact size



ELECTRIC INSTANTANEOUS WATER HEATER SERIES

LUMA

Efficiency in every drop

The Luma line of tankless water heaters ensures a steady flow of hot water to several points of use. Designed with flexible power adjustment and consistent performance, it serves as a convenient solution for daily needs.

Models		Luma 5500
Rated power	kW	5.5
Working pressure	MPa	0.1–0.7
Nominal pressure	MPa	0.7
Rated voltage / Frequency	V / Hz	230~ / 50–60
Output (Δt=25°C)	L / min	3.1
Output (Δt=35°C)	L / min	2.2
IP Rating		IPX4
ErP class		A
Width x Depth x Height	mm	220 × 148 × 90

- Multi water points
- Reliable copper heating element
- Convenient mechanical control
- Compact size
- Single-phase connection
- Dry heating protection
- Build-in Flow Sensor: automatic on/off
- Instant hot water supply

New

Compact size

ELECTRIC INSTANTANEOUS WATER HEATER SERIES

PULSE

In sync with your desires

The Pulse series of instantaneous water heaters provides quick and efficient heating right when you need it. Compact, reliable, and easy to use, it fits well into any home and ensures a steady supply of hot water for everyday tasks.



Models		Pulse 4500	Pulse 6000
Rated power	kW	4.5	6
Working pressure	MPa	0.02–0.6	
Nominal pressure	MPa	0.6	
Rated voltage / Frequency	V / Hz	220 / 50–60	
Output (Δt=25°C)	L / min	2.5	3.3
Output (Δt=35°C)	L / min	1.8	2.4
IP Rating		IPX4	
ErP class		A	
Width x Depth x Height	mm	275 × 85 × 200	

- Multi water points
- Reliable stainless steel cup heating element
- Single-phase connection
- Constant temperature
- Max setting temperature: 55°C
- Instant hot water supply

NON-PRESSURE TYPE ELECTRIC INSTANTANEOUS WATER HEATERS

VOX

A modern reliable water heater with simple installation, compact dimensions and full shower set.

Simple and very powerful

New | Stylish design | Convenient control



Simple control.
The front panel has a mechanical regulator for setting the power and turning on the water heater.

Special accessories.
The shower set is specially designed to work with an instantaneous water heater and provides better water spraying, even with a low pressure.

Compact body.
Small dimensions of the water heater and its high power help to integrate the equipment into any room.

Intelligent control.
Self-analysis of errors.



Water temperature display



Full shower complete set included

Models		Vox 4500	Vox 5500
Wattage	kW	4.5	5.5
Working pressure	MPa	0.1–0.7	
Nominal pressure	MPa	0	
Rated voltage / Frequency	V / Hz	230~ / 50	
Output (Δt=25°C)	L / min	2.57	3.14
Output (Δt=35°C)	L / min	2.0	2.45
IP Rating		IP 24	
ErP class		A	
Width x Depth x Height	mm	70 × 159.4 × 319.9	

One water point

Instant hot water supply

Compact size

Mechanical control

Water temperature display

Errors self-analisys

Stepless power adjustment

Full shower complete set

NON-PRESSURE TYPE ELECTRIC INSTANTANEOUS WATER HEATERS

VETRO

Beautifully-shaped instant heating

A series of compact instantaneous water heaters with wide-ranging accessories that provides stable heating.
Vetro is a simple, convenient and reliable water heater for everyday operation and seasonal water outages.

New | A hit of sales



Wide range of models.
The series includes 9 models with different power and configuration options, including a spout, shower set or both.

Simple controls.
The front panel has a mechanical regulator for setting the power and turning on the water heater.

Special accessories.
The spout and shower set are specially designed to work with an instantaneous water heater and provide better water spraying, even with a low pressure.

Compact body.
Small dimensions of the water heater and its high power help to integrate the equipment into any room.

Power regulation.
Each model has a power adjustment for easy setting of the heating temperature.

Various configuration options



Models		Vetro 3500 tap	Vetro 5500 tap	Vetro 6500 tap	Vetro 3500 shower	Vetro 5500 shower	Vetro 6500 shower	Vetro 3500 combi	Vetro 5500 combi	Vetro 6500 combi
Wattage	kW	3.5	5.5	6.5	3.5	5.5	6.5	3.5	5.5	6.5
Working pressure	MPa	0.1								
Nominal pressure	MPa	0								
Rated voltage / Frequency	V / Hz	230~ / 50								
Output (Δt=25°C)	L / min	2.0	3.1	3.7	2.0	3.1	3.7	2.0	3.1	3.7
Output (Δt=35°C)	L / min	1.4	2.2	2.6	1.4	2.2	2.6	1.4	2.2	2.6
IP Rating		IPX4								
ErP class		A								
Width x Depth x Height	mm	272 × 103 × 173								

One water point
Copper heating element
Mechanical control
Different power modes
Instant hot water supply
Compact size
Universal equipment – tap and shower (for Combi model)



TAP TYPE
ELECTRIC INSTANTANEOUS
WATER HEATERS

TAP TYPE ELECTRIC INSTANTANEOUS WATER HEATERS

TESORO

The black pearl of Thermex collection

A stylish, catchy and elegant water heater that will decorate any sink — Tesoro attracts attention at a glance, and conquers — with a single touch. This tap is able to instantly heat the flowing water to a set temperature, providing stable comfort in an apartment or house.

New | Stylish design



New housing design.
The new shape of the spout reduces heat loss and makes the tap design more elegant and modern. In combination with the black color of the case and the touch control panel, the overall appearance of Tesoro will perfectly fit even into the most sophisticated interiors.

Stable heating.
The casing has a flask with a built-in heating element made of titanium-based stainless steel alloy. Such a heating element is stable. It is durable and resistant to corrosion and retains its strength during heating and cooling.

Easy installation.
By virtue of its 3 500 W power, the tap is connected to a conventional outlet and at the same time provides instant heating of water. The tap heater set comprises a fastener that simplifies the installation of the equipment.

Reliable materials.
The all-metal housing is resistant to mechanical damage, pressure fluctuations and ensures stable operation of the device for many years.

Models		Tesoro 3500
Wattage	kW	3.5
Working pressure	MPa	0.05–0.7
Nominal pressure	MPa	0.7
Rated voltage / Frequency	V / Hz	230~ / 50
Output (Δt=25°C)	L / min	2.0
Output (Δt=35°C)	L / min	1.4
IP Rating		IP24
ErP class		A
Width x Depth x Height	mm	98 × 182.5 × 314



Dual display



Mechanical flow regulator

One water point

Heating element TitaniumHeat

Touch control

Instant hot water supply

Compact size

1 Million Cycle Ceramic Cartridge

Water temperature display

TAP TYPE ELECTRIC INSTANTANEOUS WATER HEATERS

RUNA

A sign of personal comfort

Instantaneous electric water heater for one point of water draw-off has a modern design and convenient control — in the Runa series, you can adjust the direction of water flow as needed at the moment.

New | Flexible spout | Stylish design



New spout design.
The new spout shape makes the design of the tap more elegant and modern. The shape of the spout helps to adjust the angle of the water flow at the user's request without restrictions.

Reliable materials.
Inside the case there is a stainless steel containing the TitaniumHeat heating element made of steel alloy with the addition of chromium and titanium. Chrome makes steel resistant to corrosion, and titanium augments its durability.

Modern control.
A mechanical flow regulator is located on the side of the housing, which allows you to adjust the amount of water supplied and turn on the heating. There is a shows on the front of the case that shows the current water temperature.

Easy to use.
The 3,000 W power provides a high heating rate and at the same time does not require special connection conditions — Runa is plugged into a regular outlet, and all fasteners are included.

Models		Runa 3000
Wattage	kW	3.0
Working pressure	MPa	0.04–0.6
Nominal pressure	MPa	0.6
Rated voltage / Frequency	V / Hz	230~ / 50
Output (Δt=25°C)	L / min	1.7
Output (Δt=35°C)	L / min	1.2
IP Rating		IP24
ErP class		A
Width x Depth x Height	mm	190 x 90 x 240



Flexible spout



Water temperature display

One water point

Heating element TitaniumHeat

Two modes of water output

Instant hot water supply

Compact size

Movable spout made of copper – convenience and durability

Water temperature display

Multi levels safety system

Double isolation for safety and efficiency

TAP TYPE ELECTRIC INSTANTANEOUS WATER HEATERS

FOCUS

Universal instant water heater for everyday use

A compact water heater with a spout and a shower head fits perfectly into the bathroom of any apartment or country house and provides a stable flow of hot water. Reliable heating elements, flask, and cartridge make Focus a durable and practical water heater.

Wide functionality

Good price



Functionality.
The Focus series has a convenient spout and shower head with a hose, which could completely substitute a mixer tap and a shower in the bathroom.

Heating element and stainless steel flask.
Reliable heating element with a power of 3,000 W provides fast and stable water heating and is highly durable.

Safety system.
The Focus series has protection against overheating, switching on without water and IP24 class to protect against electric shock in the event of a leak.

Convenient management.
A mechanical regulator for adjusting the flow rate and a bright display with temperature indication make the operation simple and comprehensible.

Reliability and comfort.
The ceramic cartridge is rated for 1,000,000 cycles, the strainer protects against contamination and the aerator ensures good water spraying.

Models		Focus 3000
Wattage	kW	3.0
Working pressure	MPa	0.04–0.7
Nominal pressure	MPa	0.7
Rated voltage / Frequency	V / Hz	230~ / 50
Output (Δt=25°C)	L / min	1.7
Output (Δt=35°C)	L / min	1.2
IP Rating		IP24
ErP class		A
Width x Depth x Height	mm	105 × 193 × 438



Small holes in the shower head create a comfortable pressure of warm water for washing

One water point

Heating element TitaniumHeat

Instant hot water supply

Compact size

Shower head included

Water temperature display

Swivel spout 360°

1 Million Cycle Ceramic Cartridge

Stylish design

Flexible spout



TAP TYPE ELECTRIC INSTANTANEOUS WATER HEATERS

RUBY

"The red note in the symphony of comfort"

A functional water heater perfectly complements any design solutions in the interior. Flexible spout, reliable heating element, and safety make Ruby the ideal water heater for city and country houses.

Models		Ruby 3000
Wattage	kW	3.0
Working pressure	MPa	0.04–0.7
Nominal pressure	MPa	0.7
Rated voltage / Frequency	V / Hz	230~ / 50
Output (Δt=25°C)	L / min	1.8
Output (Δt=35°C)	L / min	1.2
IP Rating		IP24
ErP class		A
Width x Depth x Height	mm	94 × 54–290 × 315–415

One water point · Heating element TitaniumHeat · Water temperature display · Instant hot water supply · Compact size · Flexible spout · Swivel spout 360°

New

Stylish design



TAP TYPE ELECTRIC INSTANTANEOUS WATER HEATERS

AMBER

"A bright accent of a modern kitchen"

A series of instantaneous tap water heaters, which are installed instead of a conventional mixer and supply both cold and heated water. Compact body, striking design, reliable heating element make Amber an excellent solution for hot water supply in any home.

Models		Amber 3000
Wattage	kW	3.0
Working pressure	MPa	0.04–0.7
Nominal pressure	MPa	0.7
Rated voltage / Frequency	V / Hz	230~ / 50
Output (Δt=25°C)	L / min	2.0
Output (Δt=35°C)	L / min	1.8
IP Rating		IPX4
ErP class		A
Width x Depth x Height	mm	100 × 180 × 350

One water point · Heating element TitaniumHeat · Water temperature display · Instant hot water supply · Compact size · Swivel spout 360° · 1 Million Cycle Ceramic Cartridge

New Stylish design
Simple control



TAP TYPE ELECTRIC INSTANTANEOUS WATER HEATERS

RIO

More than just an instantaneous water heater

A series of instantaneous tap water heaters, which are installed instead of a conventional mixer and supply both cold and heated water. Compact body, striking design, reliable heating element make Rio an excellent solution for hot water supply in any home.

Models		Rio 3000
Wattage	kW	3.0
Working pressure	MPa	0.04–0.7
Nominal pressure	MPa	0.7
Rated voltage / Frequency	V / Hz	230~ / 50
Output (Δt=25°C)	L / min	2.0
Output (Δt=35°C)	L / min	1.8
IP Rating		IPX4
ErP class		A
Width x Depth x Height	mm	100 × 180 × 350

One water point
Heating element TitaniumHeat
Water temperature display
Instant hot water supply
Compact size
Swivel spout 360°
1 Million Cycle Ceramic Cartridge

New Stylish design
Flexible spout



TAP TYPE ELECTRIC INSTANTANEOUS WATER HEATERS

TON

Convenience in all directions

Convenient instantaneous water heater, which is installed into the water supply system instead of a mixer tap and corresponds to it in size. Ton features a flexible spout, reliable heating element and simple controls.

Models		Ton 3000
Wattage	kW	3.0
Working pressure	MPa	0.04–0.6
Nominal pressure	MPa	0.6
Rated voltage / Frequency	V / Hz	230~ / 50
Output (Δt=25°C)	L / min	1.7
Output (Δt=35°C)	L / min	1.2
IP Rating		IP24
ErP class		A
Width x Depth x Height	mm	190 × 90 × 340

One water point
Heating element TitaniumHeat
Water temperature display
Instant hot water supply
Compact size
Flexible spout
Swivel spout 360°

TAP TYPE ELECTRIC INSTANTANEOUS WATER HEATERS

NOMA

Water at your command

An instantaneous electric water heater for a single water outlet with a modern design and easy control. The Noma series allows you to adjust the water flow direction whenever you need it.

Flexible spout **Convient control**



Heating element is made of stainless steel.
Reliable heating element with a power of 3000W provides fast and stable water heating and is highly durable.

Safety system.
The Noma series has protection against overheating, switching on without water and IP24 class to protect against electric shock in the event of a leak.

Convenient control.
A mechanical regulator for adjusting the flow rate and a bright display with temperature indication make the operation simple and comprehensible.

Instant hot water supply.
High power ensures high water heating speed.

Models		Noma 3000
Rated power	kW	3.0
Working pressure	MPa	0.04–0.5
Nominal pressure	MPa	0.5
Rated voltage / Frequency	V / Hz	230~ / 50
Output (Δt=25°C)	L / min	2
Output (Δt=35°C)	L / min	1.4
IP Rating		IP24
ErP class		A
Width x Depth x Height	mm	185 x 105 x 220

One water point

Heating element tube is made of Stainless Steel

Multi levels safety system

Convient control

Water temperature indication

Flexible spout

Instant hot water supply

TAP TYPE ELECTRIC INSTANTANEOUS WATER HEATERS

YON

Compact body, distinctive design, and high-quality materials make Yon an excellent choice for hot water supply in any home.

Designed for total convenience

Flexible spout | Convient control



Heating element is made of stainless steel.
Reliable heating element with a power of 3000W provides fast and stable water heating and is highly durable.

Safety system.
The Yon series has protection against overheating, switching on without water and IP24 class to protect against electric shock in the event of a leak.

Convenient control.
A mechanical regulator for adjusting the flow rate and a bright display with temperature indication make the operation simple and comprehensible.

Instant hot water supply.
High power ensures high water heating speed.

Models		Yon 3000
Rated power	kW	3.0
Working pressure	MPa	0.04–0.6
Nominal pressure	MPa	0.6
Rated voltage / Frequency	V / Hz	230~ / 50
Output (Δt=25°C)	L / min	1.7
Output (Δt=35°C)	L / min	1.2
IP Rating		IP24
ErP class		A
Width x Depth x Height	mm	190 x 90 x 340

One water point

Heating element tube is made of Stainless Steel

Multi levels safety system

Convient control

1 Million Cycle Ceramic Cartridge

Water temperature indication

Flexible spout

Instant hot water supply



One water point

Stainless steel heating element

Instant hot water supply

Compact size

Water temperature display

1 Million Cycle Ceramic Cartridge

Multi levels safety system

Double isolation for safety and efficiency

TAP TYPE ELECTRIC INSTANTANEOUS WATER HEATERS

NIX

More than instantaneous

Convenient instantaneous water heater, installed into the water supply system insted of a same-sized mixer tap and supplies both cold and heated water. Compact body, stylish design, reliable heating element makes Nix an excellent solution for hot water supply in any home.

New | Simple control | Stylish design | Good price



Heating element is made of stainless steel.
Reliable heating element with a power of 3 000 W provides fast and stable water heating and is highly durable.

Easy installation.
By virtue of its 3,000 W power, the tap is connected to a conventional outlet and at the same time provides instant heating of water. The tap heater set comprises a fastener that simplifies installation of the equipment.

Convenient control.
A mechanical regulator for adjusting the flow rate and a bright display with temperature indication make the operation simple and comprehensible.

Heat insulation pipe.
Double isolation prevents case overheat — protection against burn when touched, protects spout from harmful influence of hot water, additional protection against electric shock.

Comfort.
The spout rotates 360 degrees.



Water temperature display



Mechanical flow regulator

Models		Nix 3000
Wattage	kW	3.0
Working pressure	MPa	0.0 – 0.6
Nominal pressure	MPa	0.6
Rated voltage / Frequency	V / Hz	230~ / 50
Output (Δt=25°C)	L / min	1.7
Output (Δt=35°C)	L / min	1.2
IP Rating		IP24
ErP class		A
Width x Depth x Height	mm	190 × 90 × 340



One water point

Heating element TitaniumHeat

Mechanical control

Instant hot water supply

Compact size

Water temperature display

1 Million Cycle Ceramic Cartridge

TAP TYPE ELECTRIC INSTANTANEOUS WATER HEATERS

NORD

Thermex Nord is a new appliance in the tap water heater family. The compact and powerful device provides fast water at one consumption point, is mounted on a tap and easily connected to the water line.

One-touch heating

New Easy to use



Compact device.
Nord is installed on a conventional water mixer, nozzles for any diameter of the tap are already included. The modern design of the water heater simplifies the integration of Nord into interiors and ensures a harmonious combination of technology with taps and mixers.

Reliable materials.
Fast and stable heating is guaranteed by TitaniumHeat heating element that is made of stainless steel with addition of titanium. The heater is put in a stainless steel protective flask.

Easy to use.
A mechanical flow regulator adjusting the heating temperature is located on the side of the housing. The temperature is shown on the front panel situated on the nozzle.

Easy operation.
The power of 3500 W provides high heating speed, increased productivity and energy efficiency.



Bright display

Models		Nord 3500
Wattage	kW	3.5
Working pressure	MPa	0.05–0.6
Nominal pressure	MPa	0.6
Rated voltage / Frequency	V / Hz	230~ / 50
Output (Δt=25°C)	L / min	2.0
Output (Δt=35°C)	L / min	1.4
IP Rating		IP24
ErP class		A
Width x Depth x Height	mm	65 × 145 × 130



Aerator for water spraying



INSTANTANEOUS GAS WATER HEATERS

INSTANTANEOUS GAS WATER HEATER SERIES

HEAT

Power meets precision

A compact instantaneous gas water heater designed for quick hot water supply in everyday use. It provides stable heating performance in a simple and reliable design. Easy operation and small size make it suitable for basic household installation where space and budget are limited.

Stylish design

Convenient control



Models		H 12 DL	H 20 DL
Type of ignition		Automatic electronic	
Rated power	kW	12.0	20.0
Productivity at Δt=25°C	l/min	6.0	10.0
Rated water pressure	MPa	0.025–0.75	
Natural gas consumption	m³/hour	1.15	1.8
Liquefied gas consumption	m3/hour	0.4	0.65
HWS connection size		G 1/2	
Gas connection size		G 1/2	
Chimney diameter	mm	90	110
Net weight	kg	5.6	6.75
Heat exchanger weight	kg	1	1.8
Width x Depth x Height	mm	290 × 120 × 440	340 × 140 × 590

Reliable materials.
A compact instantaneous gas water heater designed for quick hot water supply in everyday use. It provides stable heating performance in a simple and reliable design. Easy operation and small size make it suitable for basic household installation where space and budget are limited.

Hight performance.
Heat models are capable of heating from 6 to 10 liters of water per minute.

High performance.
Basic models are capable of heating from 6 to 14 liters of water per minute.

Compactness.
The water heater is small in size and will easily fit into a regular kitchen instead of a furniture unit.

Compactness.
The water heater is small in size and will easily fit into a regular kitchen instead of a furniture unit.

Complete security.
A modern multi-level security system protects against overheating, loss of draft, and flame damping by automatically shutting off the gas supply.



Convenient mechanical control and temperature display

Oxygen-free copper heat exchanger
Reliable water and gas unit
Natural or LPG operation
Overheat protection
Temperature display
High efficiency
Modern design
Multi-stage safety system
Low water pressure operation



EQUIPMENT
FOR SUPPLEMENTARY HEATING

ELECTRIC TOWEL WARMER SERIES

AERO

Aero Series — an efficient solution for fast towel drying. Hot and cold air flows, UV disinfection, air purification, and aromatherapy provide comfort and convenience in the bathroom.

Your daily routine, safer and smarter

New



UV disinfection.
UV technology ensures disinfection of items placed on the unit.

Aromatherapy function.
A dedicated compartment is designed for adding essential oils, allowing the appliance to spread a pleasant aroma in the room.

Air purification.
The device contributes to maintaining cleaner air and a healthier atmosphere in the space.

Indicator light with radar sensor.
Radar sensor detects items on the unit and activates the indicator light.

Timer included.
Timer allows setting the operating duration.

Models		Aero 500 Grey	Aero 500 Black	Aero 500 White
Mount		Wall mounted		
Rated voltage / Frequency	V/Hz	220–240 / 50–60		
Wavelength	nm	260–280		
Wattage	kW	0.5		
Outer case material		ABS body + aluminum hanging rack		
Width x Depth x Height	mm	600 × 160 × 210		
Weight	kg	2.8		

UV disinfection: 99,99% sterilization

HOT and COLD wind for drying

Aromatherapy insert for fresh scent

Air purification with PLASMA system

Timer included

Aluminium hanging rack

LED display

Indicator light with radar sensor

ELECTRIC TOWEL WARMER SERIES

NJORD

Njord Series — an electric towel warmer with a dry-heating system. Equipped with a temperature display and a remote control for quick and convenient adjustment.

Safety & Comfort

New



Dry heating.
The towel warmer uses a dry-heating system with an internal heating cable instead of water. This ensures fast, even heat distribution, reduces maintenance, and provides safe and efficient operation.

Energy saving.
Designed for low energy consumption, providing efficient heating while minimizing electricity use.

Electronic and remote control.
Allows convenient adjustment of temperature and operating modes via built-in controls or the included remote.

Timer function.
Enables setting the operating duration for automatic shut-off.

Easy installation.
Allows straightforward and quick mounting with minimal effort and tools.

Models		Njord Black	Njord White
Mount		Wall mounted	
Rated voltage / Frequency	V/Hz	220~ / 50	
Wattage	W	425	
Heat transfer fluid		Dry cabel	
Recommended heating area	m^2	7	
Temperature range	°C	0 – + 40	
IP Rating		IPX4	
Outer case material		Aluminum	
Width x Depth x Height	mm	566 × 55 × 910	
Weight	kg	6.6	



Remote control



Temperature indicator

Dry heating

Optimal power 425 W

Energy saving

Electronic control

Selection of the heating temperature

Remote control with timer function

Easy installation

ELECTRIC TOWEL WARMER SERIES

MENTA

Simple solution

Thermex Menta — a series of towel warmers in a compact design, equipped with a heating element and heat transfer fluid. Built with modern materials and technologies, the Menta line offers advanced programming options and adaptability to different operating conditions.

New



Easy installation.
Simple to install wherever you need.

Energy saving.
Designed for low energy consumption, providing efficient heating while minimizing electricity use.

Electronic control.
Flexible timer settings and the ability to automate operation.

Timer function.
Enables setting the operating duration for automatic shut-off.



Convenient control and temperature selection

Models		Menta
Mount		Wall mounted
Rated voltage / Frequency	V/Hz	230~ / 50
Wattage	W	300
Heat transfer fluid		Heating tube
Recommended heating area	m^2	5
Temperature range	°C	0 – + 125
IP Rating		IPX4
Outer case material		Stainless steel
Width x Depth x Height	mm	500 × 50 × 555
Weight	kg	5.87

Dry heating: high efficiency and durability

Open window detection

300 W
Optimal power 300 W

Electronic control

Selection of the heating temperature

Easy installation



AIR PURIFIERS / AIR HUMIDIFIER

AIR PURIFIERS SERIES

MUSE

The inspiration of clean air

Muse is an air washer that creates a microclimate in the room and saturates the atmosphere with water, which is benevolent not only for breathing, but also for the condition of the skin and mucous membranes. At the same time, Muse looks modern, fits seamlessly into the interiors and helps to create the best weather in the house.

New | Air washer | Bacteria protection





Original design

Models		Muse 200
Ionization	mln/m²	15
Cleaning area	m²	28–30
Wattage	W	20
Mount		Floor mounted
Volume of sound	dB	42
Rated voltage / Frequency	V/Hz	230~/50
Control		Electronic
Water consumtion	ml/h	200
Volume of water tank	l	4.2
Net weight	kg	6.2
Width x Depth x Height	mm	335 × 335 × 360

Air washer.
Muse purifies air with a natural filter – water. The air is drawn into the body, passes around the water wheel and goes out, already clear of mechanical impurities and allergens.

High-quality air purification.
Three speeds of operation help to choose the appropriate level of air purification in the room. Natural hydration. Air purification by water leads to saturation of the air with water and natural humidification, so that you can maintain a healthy indoor climate.

Convenient settings.
The touch control panel has a water level indicator that shows the amount of liquid in color. There is also an indication of the current humidity and operation adjustment buttons.

Functionality.
The automatic mode changes the operating speeds on its own depending on the humidity in the room. Also, for comfortable operation, the series has an 8-hour timer.

Ionization function.
Muse saturates air with beneficial ions that create a freshness effect and purify the microclimate from dust, smoke, pollen and other solid particles.

Sleep mode.
The series has a night mode that reduces the backlight and operating power for comfortable use during sleep.

Sensor control | 3 speeds of air purification | Anion function | Sleep mode | Water level indication | Humidity indication | Water level indication | Timer

AIR PURIFIERS SERIES

GRIFFON

Nature of clean air

Griffon air purifier series can become your indispensable assistant in the house. Thermex air purifiers change lives for the better — clean air and a healthy atmosphere in your house can give strength, promote recovery and internal balance. Air washing, built-in ionizer and air sterilizer, as well as composite screen filters in the kit will protect your family against viruses and allergens.

Virus protection

Wi-Fi Motion





Air quality indication

Models		Griffon 500 Wi-Fi
Capacity	m³/h	500
Application area	m²	58
Wattage	W	95
Mount		Floor mounted
Operating decibels	dB	57
Rated voltage / Frequency	V/Hz	230~ / 50
Case material		Plastic
Control		Electronic
Net weight	kg	11.3
Width x Depth x Height	mm	400 × 230 × 620

Air quality control.
Griffon constantly controls air quality and transmits data both to the display and to the Thermex Home application. In automatic mode the device selects the speed of work depending on the degree of air pollution.

Multi-level air purification system.
Thanks to 7 steps of air treatment Griffon effectively removes mechanical impurities and harmful volatile compounds of a wide range spectrum, deactivates allergens and viruses including COVID - 19 (SARS-CoV-2 virus) germs.

Air wash.
Provides powerful natural humidification of air, as well as additional protection from dust and other allergens.

Built-in ionizer.
The device distributes charged ions throughout the space, reducing amount of dust and neutralizing unpleasant smells.

Convenient control.
The series has 5 operating modes. Manage settings conveniently via touch panel, remote control or mobile app.

Wi-Fi comfort settings.
Griffon is integrated into Thermex smart home and controlled via the Internet — in the Thermex Home application. Thanks to Wi-Fi motion you can switch modes and set automatic scenario of the air purifier from anywhere in the world.

Automatic monitoring of air quality
5 operating modes
7 steps of air purification
Water filter
PM 2.5 indication
Low noise
Timing up to 12 hours week schedule
Sleep mode
UV lamp protection
Ionization
Water level sensor
Filter change reminder
Outdoor weather data from the Internet
Remote control

AIR PURIFIERS SERIES

BORA

Turn
to healthy air

Thermex Bora air purifier has a non-standard futuristic design.
The air purifier can easily cope with cleaning the air in a room with an area of up to 30 sq.m. The Child LOCK function is a safety feature designed to lock the control panel, thereby preventing unintended failures or potential accidents that may be caused by a child or another user. There is a built-in compartment for aromatic capsules.

New | Stylish design | Bacteria protection





Aromatic capsules



Touch control panel

Models		Bora
Capacity	m³/h	139
Application area	m²	30
Wattage	W	22
Mount		Desktop standing
Operating decibels	dB	50
Rated voltage / Frequency	V/Hz	230~ / 50
Body case material		Plastic
Control		Sensor
Net weight	kg	1.9
Width x Depth x Height	mm	206 × 206 × 274

High-tech style body.
Original air purifier design not only attracts attention, but also serves to better performance — the cleaning system captures air from the entire room.

High-quality air purification.
Three speeds of operation help to choose the appropriate level of air purification in the room.

Simple control.
3 operating modes and built-in timer for 8 hours will help you adjust the operation of the air purifier to your needs.

Sleep mode.
The series provides a night mode that reduces the backlight and operating power for comfortable use during sleep.

Child protection.
This function is a safety feature designed to lock the control panel during operation, thereby preventing unintended failures or potential accidents that may be caused by a child or another user. There is a built-in compartment for aromatic capsules.

Scent diffusion.
A function that allows you to effectively get rid of unpleasant odors and fill the apartment with fresh aromas.

3 operating modes | Scent diffusion | Child lock | Filter change reminder | Low noise | Timer up to 8 hours | 3 speeds of air purification | Sleep mode | Stylish design

AIR HUMIDIFIERS SERIES

GRANJA Wi-Fi

Thermex Granja Wi-Fi humidifier has a non-standard futuristic design. The humidifier can easily cope with the problem of dry air in a room of up to 20 sq.m. A smart humidifier will create an atmosphere of freshness in the room, as after a rain. There is a built-in compartment for aroma capsules.

"It works like magic"

New | Dark case

Wi-Fi Motion



Wi-Fi comfort settings.
Granja is integrated into Thermex SmartHome and controlled via the Internet — in the Thermex Home application.

Water tank 4.3 liters.
Due to the minimum water consumption and the volume of the internal tank increased to 4.3 liters, the humidifier is provided for continuous operation for 48 hours.

Convenient control.
The humidifier has a large touchscreen display to show temperature, humidity level and current settings.

Models		Granja Wi-Fi
Water tank volume	l	4.3
Humidification capacity – cool mist		330
Humidification capacity – warm mist		450
Max power for cool mist output		25
Max power for warm mist output		123
Rated voltage / Frequency		230~ / 50
Net weight	kg	2.8
Width x Depth x Height	mm	235 × 200 × 314



Modern design


Warm or cold steam up to your choice



Continuous 48 hours humidification


Scent diffusion


Ionization



Ceramic filter for water softening



Water tank 4.3 liters


Low noise

AIR HUMIDIFIERS SERIES

YOUTH

Make your home better

The presented model is perfect not only for effective air filling with life-giving moisture, but also for enriching it with special ions that have a positive effect on overall well-being. Thermex Youth humidifier can operate continuously for 33 hours. The device is equipped with a water tank for up to 5 liters and a scent diffusion function is provided.

New Classic design



Water tank 5.0 liters.
Owing to the minimum water consumption and the volume of the internal tank increased to 5.0 liters, the humidifier ensures a continuous operation for 33 hours.

Convenient control.
The series has 3 operating modes.

Protection from empty tank.
Conveniently, the device turns off automatically when the water in the tank runs out.

Models		Youth
Water tank volume	l	5.0
Humidification capacity		350
Rated voltage / Frequency		230~ / 50
Max power	W	27
Net weight	kg	1.7
Width x Depth x Height	mm	193 × 193 × 294



Modern design

33h Continuous 33 hours humidification

Scent diffusion

Ionization

3 operating modes

5L Water tank 5 liters

OFF Auto-off when the tank is empty



WATER PUMP STATIONS

WATER PUMP STATION SERIES

SIRIUS

A powerful heart for your home

Thermex Sirius is a powerful automatic pumping station that is designed to supply water to multiple draw-off points. Sirius can be used in a private house, cottage, or as to increase pressure in an apartment. Practical, functional and reliable pumping stations will not fail in any conditions.

New Effective work



Models		Sirius 60B cooper
Mount		Floor mounted
Productivity	l/min	42
Receiver volume	l	24
Winding material		Copper
Case material		Cast iron
Rated voltage / Frequency	V/Hz	230 / 50
Wattage	W	500
Connection size		G1
Maximum lift	m	36
Suction depth	m	8
Operating pressure	bar	1.5–3.0
Maximum liquid temperature		60
Net weight	kg	17.0
Width x Depth x Height (outdoor unit)	mm	491 × 446 × 510

Carbon Steel
Carbon steel shaft

IP44
IP44 class protection

Brass impeller

24 l
Hydraulic accumulator 24 liters

Scope of application.
The pumping station is designed for water supply from wells, water bodies, basins, reservoirs or water mains. The durable cast iron body perfectly tolerates mechanical loads, and the legs of the station can be clamped to eliminate vibration during operation.

Adaptive equipment.
Relays at the pumping station allow you to set the maximum and minimum operating pressure, adapting it to the working conditions.

High reliability.
The series provides protection against dry switching on, protection against overheating, switching on and off occurs automatically.

Simple and convenient operation.
The rated capacity is 42 liters per minute, the suction depth is 8 meters, and the supply is 36 meters, while all connections have a diameter of G1, so Sirius is easy to integrate into the water supply system.

24-liter receiver.
It protects the pump from frequent starts, maintains pressure in the system and protects the pumping station from water shocks, thanks to the volume of 24 liters, the suction and supply height of the station increase.

High-quality materials.
The membrane made of natural rubber allows you to maintain water quality, the copper winding retains its properties for many years, the brass impeller is durable, and the carbon steel shaft is stable.



Pressure control switch



Carbon Steel

Carbon steel shaft

IP44

IP44 class protection

Automatic cleaning

Pulse pumping station: automatic control of work performance

45 l/min

Efficient operation: capacity 45 l/min

45 m

Maximum lift 45 m

WATER PUMP STATION SERIES

MIRA

Impulse of performance

Thermex Mira is a powerful impulse automatic water pump station that is designed to supply water to multiple draw-off points. Thermex Mira is designed for water supply in independent systems. Practical, functional and reliable water pump stations will not fail in any conditions.

New Effective work





Pressure control switch



Diameter G1

Models		Mira
Mount		Floor mounted
Productivity	l/min	45
Receiver volume	l	2
Winding material		Copper
Case material		Cast iron
Rated voltage / Frequency	V/Hz	230 / 50
Wattage	W	750
Connection size		G1
Maximum lift	m	45
Suction depth	m	8
Operating pressure	bar	1.5 – 3.0
Maximum liquid temperature		35
Net weight	kg	12.0
Width x Depth x Height (outdoor unit)	mm	318 × 236 × 295

Scope of application.

The wide range of applications makes Thermex Mira a truly useful helper in the household. In addition to organizing water supply, the pumping station allows you to increase the pressure in the water supply system, aids to irrigate gardens, and serves to supply water in agriculture or industry.

Adaptive equipment.

Relays at the water pump station allow you to set the maximum and minimum operating pressure, adapting it to the working conditions.

High reliability.

The series provides protection against dry switching on, protection against overheating, switching on and off occurs automatically.

Simple and convenient operation.

The rated capacity is 45 liters per minute, the suction depth is 8 meters and the supply height is 45 meters, while all connections have a diameter of G1, so Mira easily integrates into a water supply system.

Smooth operation and protection.

To protect the engine and the user's safety, the station starts 3 seconds after connection. The cast-iron housing of the station protects against mechanical damage. Mira is also equipped with protection against "dry running": if the water pressure in the system drops or there is no water in the pipeline, the equipment is completely turned off after 6 minutes. And when the water supply restores, the system will automatically start and continue to work normally.

Automatic cleaning.

If the Thermex Mira is not used for an extended period, it automatically runs for 8 seconds every 72 hours to remove wastewater and prevent the impeller from jamming, as well as to avoid equipment breakage and corrosion.

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Pictures and technical data may have differences from actual devices on sale.
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