DECORALL®

Heating Systems Production Plant



DECORALL®

Welcome to "Decorall"

Three decades of experience translated into modern heating technologies.

We produce gas boilers and water heaters combining maximum reliability, safety aesthetics. The history of the "Decorall" plant did not start from scratch: our foundation is more than 30 years old. This is how much time we devoted to sales and service of heating systems. Over the years, we have explored every technical nuance and gained a deep understanding the core needs of our customers.

We have invested all our accumulated experience into creating a brand that offers the market impeccable quality at a fair price..

Why do they choose "Decorall"?

- International quality standards, as documented:
- **CE Certificate:** Full compliance with European Union safety and quality standards.
- **State Certificate: Confirmation of compliance with state quality standards.**
- Uncompromising control: Each product leaving the plant undergoes individual, multi-stage quality control.
- Top quality components: our boilers use components from leading global manufacturers to ensure a long service life.
- Design and compactness: The devices have a modern style and compact size, makin gthem fit perfectly into any interior.
- Ease of maintenance: Thanks to 30 years of experience in service, we create equipmen tthat is not only easy to operate, but also easy to maintain.

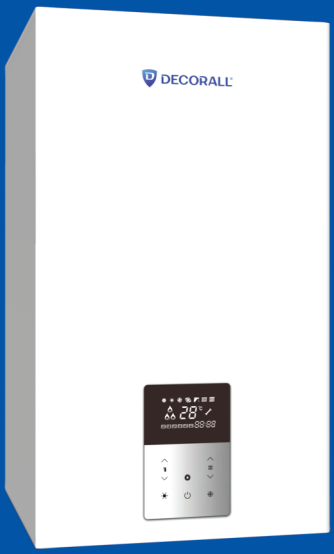
Our Mission

We strive to ensure that every home where Decorall products are installed is warm and cozy. We combine traditions of quality and innovation so that you can be completely confident in your choice.

WWW.DECORALL.GE



WIFI APP



MODEL DE-S

Capacity - kW	18	24	28	32	40	1 pump 50	2 pumps 50
Heat. Area – m²	30-180	30-200	35-240	50-290	60-380	100-480	100-480

- Double-circuit boiler with 2 heat exchangers
- Durable digital LED display
- Intuitive touch control panel
- Silent, energy-saving circulating pump
- Ultra-quiet aluminum fan
- Stable performance at low gas pressure (from 0,1 kpa)
- Remote control from smartphone via Wi-Fi



MODEL DE-S v1

Capacity - kW	18	24	28	32	40	1 pump 50	2 pumps 50
Heat. Area – m²	30-180	30-200	35-240	50-290	60-380	100-480	100-480

- Double-circuit boiler with 2 heat exchangers
- Durable digital LED display
- Intuitive touch control panel
- Silent, energy-saving circulating pump
- Ultra-quiet aluminum fan
- Stable performance at low gas pressure (from 0,1 kpa)
- Remote control from smartphone via Wi-Fi



MODEL DE

Capacity - kW	24	28	32	40
Heat. Area – m^2	30-200	35-240	50-290	60-380

- Double-circuit boiler with two heat exchangers
- Durable digital LED-display
- Intuitive push-button control panel
- Silent, energy saving circulation pump
- Ultra-quiet aluminum fan
- Stable operation at low gas pressure (from 0,1 kpa)
- Remote control from a smartphone via Wi-Fi (option)



MODEL DE v1

Condensing Premium

Capacity - kW	24	28	32	40
Heat. Area – m^2	30-200	35-240	50-290	60-380

- Double-circuit boiler with two heat exchangers
- Durable digital LED-display
- Intuitive push-button control panel
- Silent, frequency-regulated energy saving circulation pump
- Ultra-quiet aluminum fan
- Stable operation at low gas pressure (from 0,1 kpa)
- Remote control from a smartphone via Wi-Fi



MODEL DEv2

Premium

Capacity - kW	18	24	28	32	40	1 pump 50	2 pumps 50
Heat. Area – m^2	30-180	30-200	35-240	50-290	60-380	100-480	100-480

- Double-circuit boiler with two heat exchangers
- Durable digital LED-display
- Intuitive push-button control panel
- Silent, energy saving circulation pump
- Ultra-quiet aluminum fan
- Stable operation at low gas pressure (from 0,1 kpa)
- Remote control from a smartphone via Wi-Fi



MODEL DEv3

Capacity - kW	18	24	28	32	40	1 pump 50	2 pumps 50
Heat. Area – m^2	30-180	30-200	35-240	50-290	60-380	100-480	100-480

- Double-circuit boiler with two heat exchangers
- Durable digital LED-display
- Intuitive push-button control panel
- Silent, energy saving circulation pump
- Ultra-quiet aluminum fan
- Stable operation at low gas pressure (from 0,1 kpa)
- Remote control from a smartphone via Wi-Fi (option)



MODEL DE v4

Capacity - kW	18	24	28	32	40	1 pump 50	2 pumps 50
Heat. Area – m^2	30-180	30-200	35-240	50-290	60-380	100-480	100-480

- Double-circuit boiler with two heat exchangers
- Durable digital LED-display
- Intuitive push-button control panel
- Silent, energy saving circulation pump
- Ultra-quiet aluminum fan
- Stable operation at low gas pressure (from 0,1 kpa)
- Remote control from a smartphone via Wi-Fi



MODEL DE-H

Capacity - kW	24	28	32	40
Heat. Area – m^2	30-200	35-240	50-290	60-380

- Double-circuit boiler with two heat exchangers
- Durable digital LED display
- Intuitive push-button control panel with rotary adjustment knob
- Silent, energy-saving circulation pump
- Ultra-quiet aluminum fan
- Stable operation at low gas pressure (from 0.1 kpa)
- Possibility of Remote control from a smartphone via Wi-Fi



MODEL DE-H v1

Capacity - kW	24	28	32	40
Heat. Area – m^2	30-200	35-240	50-290	60-380

- Double-circuit boiler with two heat exchangers
- Durable digital LED display
- Intuitive push-button control panel with rotary adjustment knob
- Silent, energy-saving circulation pump
- Ultra-quiet aluminum fan
- Stable operation at low gas pressure (from 0.1 kpa)
- Possibility of Remote control from a smartphone via Wi-Fi



MODEL DE-H v2

Capacity - kW	24	28	32	40
Heat. Area – m^2	30-200	35-240	50-290	60-380

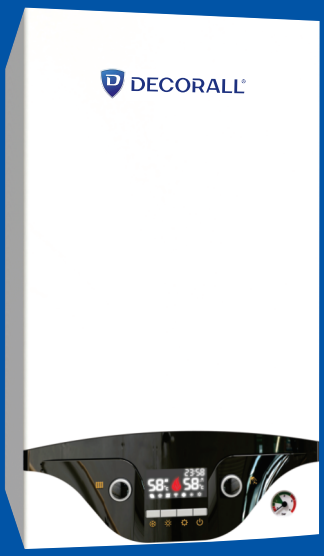
- Double-circuit boiler with two heat exchangers
- Durable digital LED display
- Intuitive push-button control panel with rotary adjustment knob
- Silent, energy-saving circulation pump
- Ultra-quiet aluminum fan
- Stable operation at low gas pressure (from 0.1 kpa)
- Possibility of remote control from a smartphone via Wi-Fi



MODEL DE-Hv3

Capacity - kW	24	28	32	40
Heat. Area – m^2	30-200	35-240	50-290	60-380

- Double-circuit boiler with two heat exchangers
- Durable digital LED display
- Intuitive push-button control panel with rotary adjustment knob
- Silent, energy-saving circulation pump
- Ultra-quiet aluminum fan
- Stable operation at low gas pressure (from 0.05 MPa)
- Possibility of remote control from a smartphone via Wi-Fi



MODEL DE-Hv4

Capacity - kW	24	28	32	40
Heat. Area – m^2	30-200	35-240	50-290	60-380

- Double-circuit boiler with two heat exchangers
- Durable digital LED display
- Intuitive push-button control panel with rotary adjustment knob
- Silent, energy-saving circulation pump
- Ultra-quiet aluminum fan -Stable operation at low gas pressure (from 0.1 kpa)
- Possibility of remote control from a smartphone via Wi-Fi



MODEL DE-H v5

Capacity - kW	24	28	32	40
Heat. Area – m^2	30-200	35-240	50-290	60-380

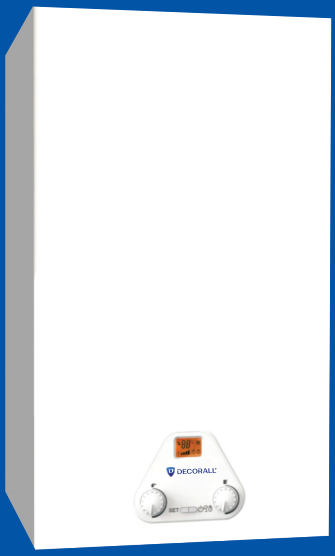
- Double-circuit boiler with two heat exchangers
- Durable digital LED display
- Intuitive push-button control panel with rotary adjustment knob
- Silent, energy-saving circulation pump
- Ultra-quiet aluminum fan
- Stable operation at low gas pressure (from 0.1 kpa)
- Possibility of remote control from a smartphone via Wi-Fi



MODEL DE-H v6

Capacity - kW	24	28	32	40
Heat. Area – m^2	30-200	35-240	50-290	60-380

- Double-circuit boiler with two heat exchangers
- Durable digital LED display
- Intuitive push-button control panel with rotary adjustment knob
- Silent, energy-saving circulation pump
- Ultra-quiet aluminum fan
- Stable operation at low gas pressure (from 0.1 kpa)
- Possibility of remote control from a smartphone via Wi-Fi



MODEL DE-H v7

Capacity - kW	18	24	28	32	40	1 pump 50	2 pump 50
Heat. Area – m^2	30-180	30-200	35-240	50-290	60-380	100-480	100-480

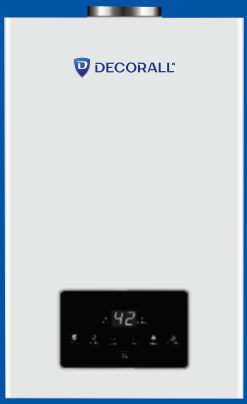
- Double-circuit boiler with two heat exchangers
- Durable digital LED display
- Intuitive push-button control panel with rotary adjustment knob
- Silent, energy-saving circulation pump
- Ultra-quiet aluminum fan
- Stable operation at low gas pressure (from 0.1 kpa)
- Possibility of remote control from a smartphone via Wi-Fi

DECORALL®

MODEL
DE-1201



MODEL
DE-1202



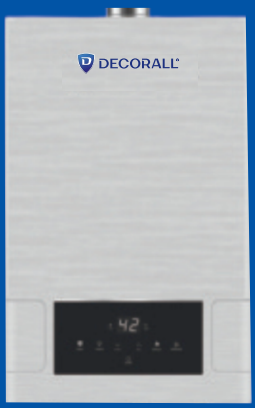
MODEL
DE-1202V1



MODEL
DE-1203



MODEL
DE-1203V1

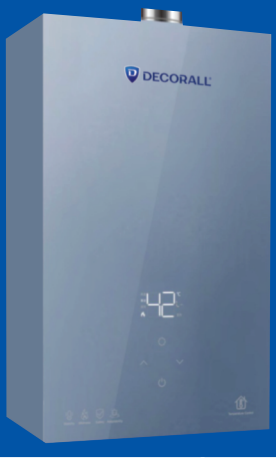


MODEL
DE-1203V2



Capacity	12 L/M	Type of gas	Natural Gas (Methane)

- Intelligent system with precision temperature control (±1°C).
- Modulating gas valve with automatic seasonal mode switching.
- Multi-level safety system — draft sensor, safety thermostat, hydraulic relief valve, and flame ionization control — ensures the reliable and safe operation of the gas water heater.
- For front panel protection against overheating and burnout, the device is additionally equipped with a metal plate.
- The power cable features a built-in leakage current protection mechanism and an automatic on/o ffswitch.



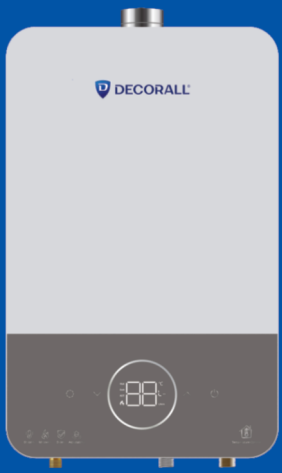
MODEL
DE-1205

Capacity	12 L/M	Type of gas	Natural Gas (Methane)

- Intelligent system with precision temperature control (±1°C)
- Modulating gas valve with automatic switch of seasonal modes
- Multi-level security system, draft sensor, protective thermostat, hydraulic safety valve and flame ionization control - ensure reliable and safe operation of the gas boiler
- With touch control, automatic self-diagnosis, modern design and glass facing.
- The power cable has a built-in current protection mechanism, as well as an automatic off/on switch.

MODEL
DE-1206





MODEL DE-1206v1

Japanese engineering design

Capacity	16 L/M	Type of gas	Natural Gas (Methane)

Titanium-grey base + tempered glass surface, product size (mm) 570×360×170.

- Microcomputer chip monitoring and precise temperature adjustment (±1°C).
- Split water inlet valve with a button, anti-freeze water flow sensor, with stable flow and sensor signal transmission functions, as well as better cold and frost resistance.
- Intelligent two-valve 4-stage combustion, automatic switching between high level in winter and low in summer, suitable for all seasons.
- Third gear is enabled, and the water temperature changes freely.
- High temperature modes, cooking, baby bathing, quick temperature setting.
- Multiple protection system to prevent dry burning and overheating.
- Touch control, clear and simple, intelligent "error self-check".
- Tempered glass panel with color blocks, fashionable and beautiful, energy efficiency level 2, gas source: natural gas, nominal gas pressure: 12T: 2000 Pa, exhaust method: forced exhaust, control method: microcomputer type, hot water temperature control method: proportional valve control, water volume control method: push-button control, thermal efficiency 89%, heat load 30 kW, set temperature range (°C) 35-65, nominal hot water production capacity 16 kg/min, exhaust pipe φ60 mm, nominal voltage 220 V, rated power 30 W, size. The power cable has a built-in current protection mechanism, as well as an automatic switch on/off.

Pipe



“Decorall” products made of J1 steel

"Decorall" Pipe with elbow, made of high-quality J1 steel, is an important element of heating systems, ensuring their efficient and durable operation. J1 steel reliably protects the product from corrosion, reducing the risk of damage and increasing the overall reliability of the system. The pipe is ideal for use in high pressure and extreme temperature environments. Special rubber seals are built into the design, providing tight insulation and completely eliminating air penetration.

Elbow for gas boilers (75 cm)

“Decorall” 75 cm elbow made of J1 steel was designed specifically for heating systems and water heaters. It guarantees safe operation and durability. The anti-corrosion properties of J1 steel ensure stable operation in any conditions, extending the service life of the equipment.

Pipe elbow for heating systems (100 cm)

“Decorall” 100 cm long pipe elbow is very durable and wear-resistant. The use of J1 steel protects the system from oxidation and guarantees trouble-free operation for many years. This element is the key to the safety and stability of your heating.

“Decorall” Extension pipe

The J1 steel extension pipe is designed to adjust the optimal length of the heating system. The high quality of the material guarantees resistance to mechanical damage and corrosion. Thanks to the ability to choose the desired length, "Decorall" provides flexibility and convenience when installing the system.

MODEL
Premium



Flexible Tap Hose in decorative metal braid

"Decorall" premium decorative flexible Tap Hose combines reliability and appearance. It was designed for the water supply systems with the high requirements to the wear resistance.

Specifications:

Fittings material: Solid Brass (Ms58).

Outer braid: Braided stainless steel SUS 305.

Standard length: 0,3 - 2,0 meters (Can be produced according to the sizes requested by a customer).

- Connection options:
- ½ M10*60 mm (Short nozzle)
- ½ M10*80 mm (Extended/Long nozzle)

The range of available types/sizes is constantly expanding.

- Test pressure: 50 BAR
- Operating pressure: 20 BAR
- Operating temperature: 95 °C.

MODEL
Luxury





Flexible metal braided Tap Hose with PVC coating

"**Decorall**" flexible Tap Hose of the Luxury line was designed for maximum reliability and durability. The main difference of this model is the additional protective layer: stainless steel SUS 305 braid is enclosed in a dense PVC shell. This protects the product from aggressive cleaning agents, moisture and premature wear.

Standard length: 0,3 - 2,0 meters (Can be produced according to the sizes requested by a customer).

Connection options:

- ½ M10*60 mm (Short nozzle)
- ½ M10*80 mm (Extended/Long nozzle)

The range of available types/sizes is constantly expanding.

- Test pressure: 60 BAR
- Operating pressure: 25 BAR
- Operating temperature: <95 °C.



MODEL

Diamond

Diamond PVC fitting with brass insert -
flexible hose for shower system.

Decorative flexible hose is of high quality and durability. Flexible shower head pipes are available in different designs. Length 1,5 meters, head size 1/2- 1/2. "Decorall" also presents the flexible hose pipes with the fittings 1/2 - 1/2 and heads 1/2 - 10mm, used for mixers/faucets.

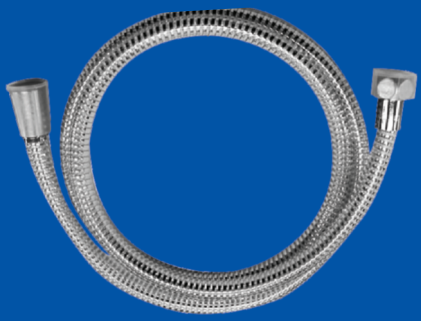
Flexible pipes are produced using the latest method. There are Premium and Luxury lines. The Premium line pipe features outer braided brass core of the superior quality, while the Luxury line pipe has a twisted transparent silicone outer shell.

- Test pressure:45 BAR
- Operating pressure: 20 BAR

MODEL

Transparent silver

PVC Hose with Nylon Filling - Flexible hose for Shower System





MODEL

Silver Shower Hose

Flexible PVC hose with brass fittings, for shower systems.

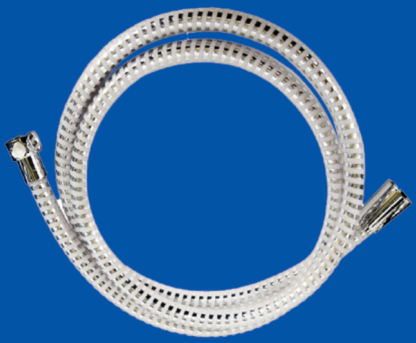
Decorative flexible pipe is of high quality and durability. Flexible shower head pipes are available in different designs. Length 1.5 meters, Head size 1/2 - 1/2. **"Decorall"** also presents flexible hose pipes with 1/2 - 1/2 connectors and 1/2 - 10mm heads, used with mixers/faucets. Flexible hose pipes are produced according to the latest method. There are Premium and Luxury lines. The Premium line pipe features outer braided brass core of the superior quality, while the Luxury line pipe has a twisted transparent silicone outer shell.

- Test pressure: 45 BAR
- Operating pressure: 20 BAR

MODEL

White & Silver

Flexible shower hose with brass components.



MODEL
Black Hose



Black PVC hose with Brass fittings - Flexible hose pipe for Shower Systems

Decorative flexible pipe is of high quality and durability. Flexible shower head pipes are available in different designs. Length 1.5 meters, Head size 1/2 - 1/2. **"Decorall"** also presents flexible hose pipes with 1/2 - 1/2 connectors and 1/2 - 10mm heads, used with mixers/faucets. Flexible hose pipes are produced according to the latest method.

There are Premium and Luxury lines. The Premium line pipe features outer braided brass core of the superior quality, while the Luxury line pipe has a twisted transparent silicone outer shell.

- Test pressure: 45 BAR
- Operating pressure: 20 BAR


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