



IntelliHeat

Advanced Smart Heating Solutions

Efficiency - Control - Comfort - Elegance



THE EXPERTS IN SMART CONNECTED ELECTRIC HEATING SOLUTIONS

AWARDS



**Green Product
Award Winner 26
Audience Award**

STANDARDS & ACCREDITATION



Innovate
UK
EDGE



BRITISH STANDARDS

All IntelliHeat products comply to building reg part L, Eco-design legislation and the following British standards:

EN60335-1 / EN60335-2-30 & 2-43 / EN60675



All IntelliHeat products are ClassII insulated. This means the radiators are double insulated i.e. ClassII.

Look for this symbol on any radiator you are considering putting in your home.

IntelliHeat products comply fully with UK building, manufacturing regulations, new UKCA marking, CE Certification, E.A.C. Certification, BS British Standards, NF and the 2018 EcoDesign Lot 20 Directive for Energy-related Products (ErP).

20 Years of Innovation and Excellence

For over 2 decades, IntelliHeat has been at the forefront of delivering superior quality, stylish, and ultra-efficient heating systems across the UK. During this time, we have continuously advanced our thermodynamic radiator technology and developed future-proofed smart control systems now seamlessly integrated with smartphone app-based home automation.

From the very beginning, our mission has been clear:

- Maximise energy efficiency to reduce fuel costs
- Provide a sustainable, environmentally friendly heating solutions
- Offer products that are unique in the UK market, designed and tested to the highest standards

Every heater in our range embodies efficiency, control, comfort, and elegance, crafted to enhance both performance and lifestyle.

Our Promise

Whatever product you choose, you can rely on IntelliHeat for:

- Expert guidance tailored to your needs
- Professional advice and after-sales care that is second to none
- A customer experience that matches the excellence of our products

Crafted in Europe, Trusted in the UK, all IntelliHeat products are manufactured from start to finish in our state-of-the-art facilities in Italy and France. Each unit undergoes rigorous testing to guarantee efficiency, durability, and quality. This uncompromising approach has enabled us to consistently deliver market-leading customer satisfaction, making IntelliHeat the trusted choice for homes, businesses, and sustainable living.

HEATING ELEVATED TO INTELLIGENT LIVING



EFFICIENCY



CONTROL



COMFORT



ELEGANCE

Be Innovative
Be Smart





EFFICIENCY

- THE TECHNOLOGY
- INTERNET OF THINGS
- THE SAVINGS

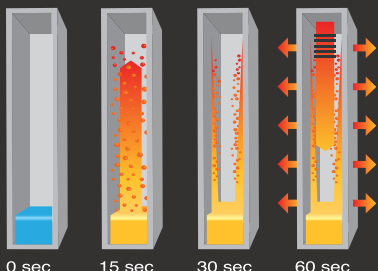
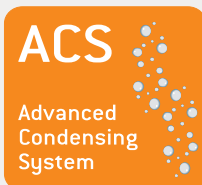
Intelliheat ranges combine the most advanced technological features with elegant design.

All our radiators are designed to be thermo-efficient and incorporate advanced technology to ensure a highly energy-efficient performance, thus ensuring a low consumption of energy

A RELIABLE TECHNOLOGY THAT COMBINES PERFORMANCE AND ENERGY SAVINGS

An innovative, two-phase heat transfer system that enables you to :

- ▶ Recover the energy already produced by evaporation
- ▶ Obtain a much more rapid rise in temperature



1. A small quantity of ACS fluid embedded in the core of the system is heated up from the electric heater placed at the bottom.

2. Within the first 15 sec the fluid evaporates and expands inside the radiator body at very high speed.

3. The evaporated fluid creates immediately a thin layer of condensation as it comes in contact with the inner surface of the radiator.

4. During the condensing process the heat is transferred to the body and released to the room through an even temperature distribution on the heating body. The condensed fluid is collected at the bottom to restart a new ACS® cycle.

1. 2. 3. 4.

THE TECHNOLOGY WITHIN EVERY INTELLIHEAT RADIATOR

Luxury engineering.

Effortless comfort.

Every IntelliHeat radiator is crafted with precision to deliver refined, intelligent warmth. High-grade aluminium ensures exceptional thermal conductivity, while our patented thermodynamic fluid provides rapid, even heat distribution tested to perfection.

The radiator's precision-engineered structure creates a natural flow of radiant and convective warmth, enveloping the room in balanced, energy-efficient comfort.

At its core, a Class II double-insulated heating element absorbs energy within seconds and releases it gradually, maintaining a stable temperature with minimal consumption.

Every component works in perfect harmony to deliver optimal thermal conduction*and a consistently luxurious heating experience.

Guiding it all is the Triac energy regulator, calculating the exact energy required at any moment, paired with the IntelliHeat smart thermostat accurate to 0.1°C, ensuring flawless precision and effortless control.



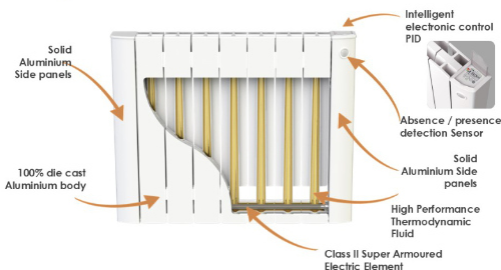
MAXIMUM COMFORT FOR MINIMUM ENERGY



ENERGY CONSUMPTION UP TO-25%



TIME TO SET-POINT+1.5% SPEED



IOT - INTERNET OF THINGS HEATING SYSTEMS FOR THE DIGITAL AGE!

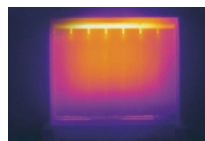
IntelliHeat have been studying the IoT concept for a number of years now to understand how best to integrate this connectivity revolution into the most energy thirsty devices in our homes and offices, the heating systems! it's this concept of a smart radiator which we are now able to offer.

By combining the latest and most advanced technologies, our smart range works with the user to optimise settings and temperature. This means our "smart radiators" are able to detect when the room is in use and when the heating is set to be on. They will therefore understand the user's lifestyle and recommend programming optimisations, continuously reducing any energy wastage by only heating the areas which are in use.

EVEN SPREAD OF TEMPERATURE

The thermal images below show how even the temperature is across the entire surface of the IntelliHeat unit, whilst the competitors product has a 46°C temperature variance between the hottest and coldest points. This even temperature ensures control and comfort. IntelliHeat systems favour optimum circulation and quickly diffuses heat on the entire surface of the radiator, contributing to the permanent "hot point" effect.

OTHER PRODUCT



INTELLIHEAT



HEAT CONTROLS

- LCD THERMOSTATS
- MYSENSE HEATING MANAGEMENT APP
- WI-FI-BLUETOOTH-ZIGBEE

Imagine advanced technological features, the Italian aesthetics and the specific heating requirements of rooms individually programmed. From LCD thermostats to the latest MySense heating app, IntelliHeat designer electric radiators effortlessly provide the perfect combination of performance and economy



MySense
Heating Management System

Comfort Refined Through Intelligence

The MySense Heating Management System gives you effortless, intelligent control over your entire heating setup. From any smartphone, tablet, or desktop browser, you can adjust temperatures, schedule heating, monitor energy use, and manage multiple radiators with precision. Designed for both homes and commercial spaces, MySense delivers real-time insight and seamless remote access, ensuring comfort, efficiency, and complete control wherever you are.

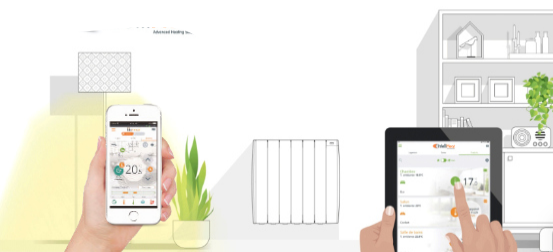
BUILT IN PROGRAMMER

With 3 connectivity options Arum Towel Rail has been specifically designed to prioritise energy savings without compromising style, allowing the user flexibility and peace of mind. 3 high-performance communication protocols in a single product:

- WiFi, Bluetooth and Zigbee 3.0!
Easy pairing and control via the device Bluetooth
- Direct connection via the Wi-Fi network
- Possibility of joining a wider smart-home ecosystem through a Home Automation IoT Box using the fully inter-operable Zigbee 3.0 protocol.

LCD OR TOUCHSCREEN

The integrated colour LCD programmers give users full control to adjust temperatures to their preferred comfort. Powered by advanced technology, the system ensures exceptionally precise temperature management with 0.1°C accuracy.



iSENSE



CALI SENSE



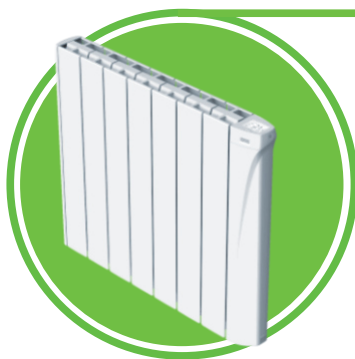
ARUM

Intuitive, ergonomic & auto adaptive

The MySense AI HEATING MANAGEMENT App gives you complete, intelligent control over your home's comfort. It remotely manages your electric heating, ensures consistent warmth, monitors your energy budget, and uses predictive algorithms to forecast consumption for perfectly optimised, effortless control.

Designed for every type of user, end customers, social and private landlords, housing associations, builders, and architects, MySense provides a single, intuitive interface that automatically adapts to each user's needs.

Its distributed intelligence is built directly into every product in the home, guaranteeing reliable operation even without an internet connection. Continuous IOT cloud-based server updates ensure the highest level of security and seamless adaptability to future technologies.



A single revolutionary IOT interface!

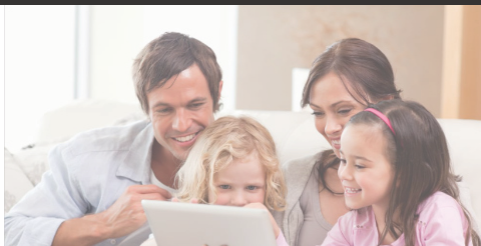




COMFORT

- DIRECT HEAT
- COMFORTABLE HEAT
- TOTAL ACCURACY
- SIMPLE INSTALLATION

Through perfect precision all IntelliHeat systems deliver exactly the right heat load where and when you need it, giving you both excellent efficiency and complete user comfort.



DIRECT HEAT TRANSFER

IntelliHeat systems are crafted to deliver exceptional comfort with remarkably low energy consumption. At the heart of each radiator lies our patented thermodynamic fluid, engineered to expand within seconds and create a perfectly uniform, 100% hot-point effect across the entire surface. This ensures the space begins to warm in under 60 seconds, enveloping the room in immediate, indulgent comfort.

Once the desired temperature is reached, heat is maintained with effortless precision. Our advanced Tungsten heating elements allow energy consumption to drop dramatically, and even pause entirely at intervals, while preserving a consistent, luxurious warmth. The result is a heating experience that feels refined, intelligent, and beautifully efficient.

COMFORTABLE HEAT

Through a perfect combination of natural convection and radiant heat distribution our products minimise air flow through the heating area. This, prevents dust from circulating on the heated air, and minimises mould build-ups. The heat you will receive from our products is a comfortable non-dry natural feeling that will remind you of clean summer air.

COMFORTABLE AND SAFE

Our systems are designed to ensure maximum comfort with full user safety. Each IntelliHeat unit has a maximum surface temperature of 60° which prevents thermal burn to skin. This means our systems are ideal for vulnerable individuals and children.

TOTAL ACCURACY

Our state of the art thermostats comply with the requirements of the LCIE NF Performance specifications which states that the electric heater be regulated by a so-called PID regulation: Proportional Integral Derivative. This regulation has been the subject of a very fine adjustment in a bi-climatic chamber specific to the product and adapted to each power. As a result, our thermostats benefit from a performance in regulation 2 to 3 times better than the current most demanding standard

SIMPLE INSTALLATION

All our systems require only simple installation, with no need for piping or major works, the installation is quick, easy and cost-efficient! Delivering the comfort of a new ultra-efficient heating system in a single day!



ELEGANCE

- MATERIALS
- COLOURS
- ITALIAN AND FRENCH FLAIR
- CREATIVE RADIATORS

By combining flair and functionality, IntelliHeat delivers outstanding efficiency and amazing comfort, whilst bringing a touch of elegance to every room.

MATERIALS

All IntelliHeat ranges are made of 100% high grade aluminium. Creative Radiators products are all made of 100% recycled marble. The ultimate in quality and sustainability!

COLOURS

Our Creative Radiators line comes in different styles to suit every interior, design your heating system to become a design feature within your home!

ITALIAN DESIGN WITH A FRENCH FLAIR

All our ranges are designed by Italian professional design teams, and manufactured according to stringent French quality control (NF performance)! Imagine a Ferrari with the "savoir faire" of a French champagne and you will understand why IntelliHeat is the only thermodynamic electric heating system which is as elegant as it is excellent!

BESPOKE DESIGNS

Should you find that your project requires a bespoke solution tailored specifically to suit the character of your home, then look no further than Creative Radiators! Our systems can be manufactured exactly according to your own specification!





WHERE QUALITY PRODUCTS MEET EXPERT INSTALLERS

We don't just sell products, we deliver complete, expertly installed solutions. Beyond quality systems, professional installation is part of our signature service. We're far more than a shop: we provide a fully managed installation experience. We supply the system and we install it to perfection.

EXPERT INSTALLATION FROM OUR APPROVED NETWORK

IntelliHeat operates a nationwide network of approved, fully trained electric heating and renewable installers and integrator. We work exclusively with specialists who know our systems inside out, ensuring every customer receives a flawless, expert-led installation.

FUTURE-READY ENERGY INTEGRATION

IntelliHeat authorised installers can seamlessly connect your heating system with the latest smart-energy technologies, enabling homes and organisations to manage and optimise their energy use with far greater control. It include:

- iSense smart connected radiators
- MySENSE IOT heating management app
- Solar PV generation
- Battery storage Integration
- Smart Electric grid connectivity
- i-HOT hot water SAHP systems
- Building Management System (BMS) integration
- Long term free technical and software upgrade support

Together, these technologies deliver smarter energy use, lower carbon emissions, and sustained long-term savings.





RENEWABLE READY

- SUSTAINABLE LIVING TODAY
- SEAMLESS INTEGRATION WITH RENEWABLE ENERGY SOURCES
- ZERO-EMISSION

Eco-friendly Electric Radiators for Solar Panels

Experience smarter heating that's efficient, sustainable, and ready for the future. MySense-enabled radiators work seamlessly with solar power, delivering responsive comfort while reducing energy consumption and carbon impact.



Smart Electric Radiators powered by Eco-friendly Solar panels

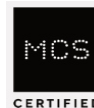
The biggest challenge is making homes suitable for low-carbon, energy-efficient heating and providing an effective, affordable alternative that meets Eco-design regulations, Net Zero commitments, heating decarbonisation goals, and renewable-energy targets.

Solar panels, smart grid and battery storage create a powerful synergy with Intelli Heat's heating management.

Solar panels generate electricity during daylight hours, which rarely aligns with peak heating demand in the early morning and evening. Battery storage bridges this gap by holding excess solar energy and releasing it precisely when heating systems need it. Our modern integrated systems use advanced software to optimise this automatically, analysing consumption patterns, weather forecasts, and real-time energy production to determine the ideal moments to store and deploy energy.

Embrace Renewable Energy and cut your energy Costs

We are proud to partner with fully accredited MCS solar-panel specialists to deliver seamless, energy-efficient solutions for homes and businesses across the UK. Our collaboration ensures expert installation of renewable Solar Photo-voltaic (PV) systems, perfectly integrated with Intelli Heat smart electric radiators and our dedicated Wi-Fi heating control app. Whether upgrading a domestic property or equipping a commercial space, our unified approach combines the power of solar energy with intelligent electric heating to maximise comfort, reduce energy bills, and lower carbon emissions. With professional installation and cutting-edge technology, we make it simple to embrace a sustainable lifestyle and take full control of your heating system.





CERTIFIED PRODUCT
REFRIGERANT R513A
MOS
CERTIFIED

HIGH EFFICIENCY HOT WATER SOLUTIONS FOR RESIDENTIAL & COMMERCIAL



Thermodynamic Solar Assisted Heat Pump

RENEWABLE — ENERGY READY — ENERGY EFFICIENT — ECO-FRIENDLY

The iHOT Domestic Hot Water (DHW) and Heating products are part of the latest generation of **thermodynamic Solar Assisted Heat Pump** and allow for hot water 24 hours a day, with maximum efficiency.

Designed specifically for **high-efficiency production of hot water**, utilising advanced air-to-water heat transfer technology to achieve A++ energy efficiency. An integrated heat exchanger allows the heat pump to be integrated with an auxiliary power source such as Solar PV panels to further enhance the energy efficiency of the pump. You can also guarantee savings between 70 to 80% on hot water solutions ideal for homes, hotels, hospitals, schools, sports, shops, offices and commercial facilities.



READY TO SWITCH TO SMARTER HEATING?

- EFFICIENT BATTERY SYSTEMS
- SUSTAINABLE HOME HEATING
- EMBRACE RENEWABLE ENERGY AND REDUCE YOUR ENERGY COSTS

Pairing PV Solar Panels, Storage Batteries, with Intelli Heat electric heating delivers a powerful combination of benefits for both your energy use and the planet.

Step Into the Future of Renewable Smart Heating

The My Sense Heating Management system enables the Intelli Heat range to integrate seamlessly with **PV Solar Panels, Storage Batteries, smart Grid, and Building Management Systems**. Whether your goal is to go off-grid, reduce energy costs, or make your home more sustainable, a standalone battery system compatible with Intelli Heat heating management delivers real advantages.

A dedicated battery paired with Intelli Heat electric heating provides a smarter way to store excess electricity from renewable sources such as PV solar panels or low-cost off-peak tariffs. With a backup battery supporting your electric heating, you can capture energy when grid prices are lowest or when solar generation is at its peak, and use it precisely when your heating system needs it most.



In today's energy-conscious world, businesses are under increasing pressure to adopt cleaner, more efficient technologies. Heating systems are a major component of commercial building energy use and they're ripe for an upgrade.

Home energy management is evolving rapidly with battery storage systems becoming increasingly accessible to homeowners seeking greater control over their energy consumption. These systems act as energy reservoirs, storing electricity, either from the grid during low-demand periods or from any renewable sources, for use when needed most.

The integration of battery storage with home heating systems is particularly beneficial, as heating typically represents the largest portion of residential energy use. As energy prices fluctuate and climate concerns grow, battery storage offers homeowners a way to reduce costs and environmental impact while enhancing heating system resilience and efficiency.



Meet the Family...

CAL I SENSE

A slim classically stylish ergonomic design to suit any interior, the Cali Sense ensures a perfect combination of performance and economy.

Compliant with the latest Eco Design Lot 20 legislation, the Cali sense boosts the most advanced technologies, control abilities and design, substantially lower operating costs while creating a perfect balance between temperature and comfort.

The EcoSense technology incorporates state of the art PIR sensors to detect room by room occupation. Unoccupied rooms will automatically reduce their temperature to save energy.

Packed with state of the art features like real time energy consumption indication, occupancy detection and pin code locking, the Cali Sense is the perfect choice for private, commercial and rented properties.



I SENSE

Gentle warmth, performance and energy savings thanks to smart features of the EcoSense technology

The iSense is smart but functional, with the white back-lit touch screen display, programming is simple ensuring clear visibility.

Smart functions work with the user to optimise their heating schedule by suggesting modifications to the room specific programs tailored according to when are detected to be in use.

With a combination of style, innovation and the latest technologies designed for your comfort, the new iSense will enable you to effortlessly achieve savings on your energy consumption and propel your electric heating system into the digital age!



ARUM

First connected towel rail with 3 wireless communication protocols

The Arum towel rail pairs classic elegance with contemporary styling, creating a timeless design perfectly suited to modern living.

It's equipped with sophisticated features that are smart and practical for easy control. The intuitive thermostat with back-lit display, ensures ergonomic use and clear visibility with endless operating modes. With 3 connectivity options Arum has been specifically designed to prioritise energy savings without compromising style, allowing the user flexibility and peace of mind. Available in 500w (anthracite) and 700w (white), with a slim version also available for bathrooms with limited space.



REAL-TIME ENERGY USE READOUT



VISUAL POWER DISPLAY



ADVANCED START-UP CONTROL



MAX

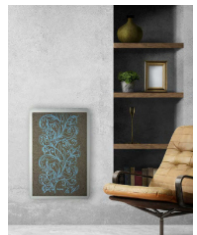
Lava Radiators

Next generation of Electric Radiators crafted from Natural Lava stone.

MAX Lava Radiators combine the natural Lava stone thermal mass, modern technology and elegant finishes to deliver consistent warmth, energy-saving performance and a striking look that enhances any interior. The MAX Electric Radiator harnesses advanced thermal technology to deliver efficient, natural, and truly sustainable heating.

As a **high-performance** radiant heater, MAX stands out for its exceptional energy efficiency and superior comfort. Its most impressive innovation is its ability to retain and release high levels of heat even after it's switched off, ensuring long-lasting warmth with reduced energy consumption.

Max Lava Stone Electric Radiators forward the legacy of an artisan tradition that began in 1930 in Sicily, drawing on decades of expertise in the quarrying, cutting and processing of basalt. In 1990, the company launched its dedicated production line, establishing itself as the leading manufacturer of products made from lava basalt. IntelliHeat create fully customisable solutions and high-efficiency, energy-saving electric radiators.



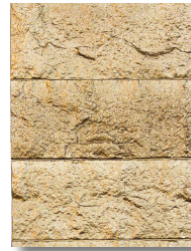
SHAPING THE FUTURE OF HEATING DESIGN



CreativeRads ranges are an **Impressive Decorative Heating Solution** created with tranquil and linear designs giving your walls a hint of modernism with discretion. They can be used as a decorative display if placed in a visible position, or absorbed into the environment due to their discrete presence.

CreativeRads exploits radiant heat technology. Heating by radiant energy is observed every day, the warmth of the sunshine being the most commonly observed example. Using the principles of radiant heat to transfer energy from an emitting heat source to an object, heat is distributed evenly and uniformly. In the kitchen, living room, bedroom or bathroom, CreativeRads are an indispensable presence. Reconciling aesthetics and purity, shape and volume, visibility and discretion CreativeRads can be personalised in a variety of colours and finishes. and can be controlled wirelessly via Bluetooth.

An image can be printed, engraved or painted on the radiator's surface making it possible to transform the radiator into a pictureprint or painting, a distinctive feature which combines heating functions with personal design attention to the environment and sustainability are the principles on which CreativeRads entire philosophy is based on. This is also reflected in the materials used to customise the product. The colours are water based, fixed with bio compatible UV rays and free of fumes.





G I N K O

GINKO REPRESENTS THE TRUNK OF A GINKGO TREE, A SPECIES WHICH HAS SURVIVED FOR OVER 350 MILLION YEARS. LIKE THE ESSENCE BY WHICH IT'S INSPIRED, THE GINKO REFLECTS ITS NATURALNESS AND ECO-COMPATIBILITY. AVAILABLE IN A CHOICE OF COLOURS BOTH HORIZONTAL AND VERTICAL.



P E R F E T T O

THE PERFETTO RANGE WITH ITS SMOOTH SURFACE IS DISTINGUISHED BY THE LINEARITY AND SIMPLICITY OF ITS FORMS. THIS IS FURTHER ENHANCED BY THE PURITY OF THE CHOSEN COLOUR. AVAILABLE IN A CHOICE OF COLOURS BOTH IN HORIZONTAL AND VERTICAL.



T E S S U T O

A CHARM OF THE PAST; A UNIQUE TEXTURE WHICH REPRODUCES THE ELEGANCE OF THE FABRIC. SUITABLE FOR ANY ENVIRONMENT, FROM THE LATEST VOGUE TO THE QUINTESSENTIAL CLASSIC. A DESIGN WHICH SUBTLY ENHANCES THE WEAVE OF THE FABRIC. AVAILABLE IN A CHOICE OF COLOURS BOTH IN HORIZONTAL AND VERTICAL.



C U R V E

AN OUTLINE OF CURVES, REMINISCENT OF THE CLASSIC SHAPES OF HEATING UNITS, BUT REVISITED AND REDESIGNED WITH A HINT OF MODERN FLAIR. A CLEAN DESIGN THAT GIVES AN EFFECT OF LIGHTNESS. AVAILABLE IN A CHOICE OF COLOURS BOTH IN HORIZONTAL AND VERTICAL.



T O S C A N A

THE RUSTIC ELEMENT THAT FITS PERFECTLY IN ANY ENVIRONMENT. TOSCANA EVOKES BOTH NATURAL, AND MODERN SENTIMENTS. THIS DESIGN ENHANCES THE IRREGULAR SURFACE OF THE STONE WHICH EMPHASISES THE LOW RELIEF EFFECT. AVAILABLE IN A CHOICE OF COLOURS BOTH IN HORIZONTAL AND VERTICAL.

GoCAALDO



WHY

GoCAALDO is MAARMO's innovative electric radiator, crafted from recycled marble dust waste. Designed to simplify everyday living, it provides an elegant solution for drying and warming towels, bathrobes, and clothing while delivering efficient, sustainable comfort.

With its compact dimensions and versatile installation options, GoCAALDO fits seamlessly into any environment, delivering warmth, comfort, and everyday well-being wherever it is needed, from homes and offices to hotels and wellness spaces.

HOW

- Wrap yourself in the comfort of a warm bathrobe straight after every shower.
- Promotes a cleaner, healthier environment by preventing moisture build-up and reducing unwanted odours.
- Provides gentle warmth for clothing in residential and hospitality changing areas.
- Efficiently dries damp towels and kitchen cloths, ensuring they are always fresh and ready for use.



Other colours available on request

EVOLUTION

Line



WHEN **CRAFTSMANSHIP**
AND **PASSION** COLLIDE,
DESIGN BECOMES **ART**

" WITH THE ELEGANCE AND HARMONY OF A UNIQUE
HANDMADE PIECE, THE EVOLUTION LINE PROPOSES A
REVOLUTION IN BESPOKE HEATING."





R O V E R E

THE ROVERE WOOD-EFFECT DESIGNER RADIATORS BRING THE WARMTH OF NATURAL TEXTURES INTO BOTH RUSTIC AND SPACE-SAVING MODERN INTERIORS. FEATURING FIVE EXQUISITE WOOD-GRAIN FINISHES INSPIRED BY MOTHER NATURE AND TODAY'S ECO-CONSCIOUS DESIGN TRENDS, THEY OFFER A PERFECT BLEND OF STYLE, COMFORT, AND SUSTAINABILITY.



R U S T Y

THE RUSTY MODEL INTEGRATES MAARMO'S SELECTION WITH A NEW FINISH: COR-TEN STEEL. COR-TEN MADE ARCHITECTS AND DESIGNERS FALL IN LOVE, WHICH IS WHY MAARMO DECIDED TO INTRODUCE THIS NOVELTY INTO ITS COLLECTION. A METAL EFFECT WHICH, THANKS TO THE HANDS OF OUR CREATISANS AND TO THE PATIENT ACTION OF TIME, MAKES EVERY PRODUCT UNIQUE.



V E N E Z I A A

VENEZIAA HAND MADE RADIATORS ARE A FUSION OF ARTISTIC EXPRESSION AND PRACTICAL PERFORMANCE. HAND-CRAFTED FROM NATURAL STONE AND POWERED BY ADVANCED RADIANT HEAT TECHNOLOGY, THEY DELIVER FAST, EFFICIENT WARMTH WHILE STANDING OUT AS A BOLD DESIGN FEATURE. AVAILABLE IN 3 ELEGANT STYLES AND A RANGE OF DISTINCTIVE COLOURWAYS.



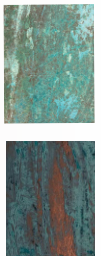
U B R I A C O

THE COLOURS OF THE WINE EMBRACE THE FLAVORS OF NATURE, OFFERING A SURFACE WHERE THE SCENT OF MUST BLENDS WITH THE FRAGRANCE OF FRESHLY BAKED BREAD, RECONCILING US WITH NATURE AND OUR MEMORIES.



V E R D E R A M E

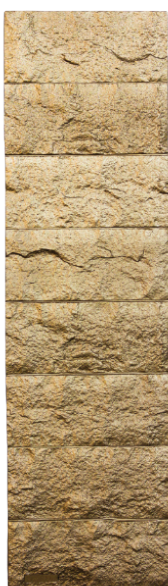
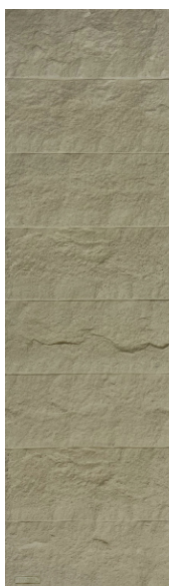
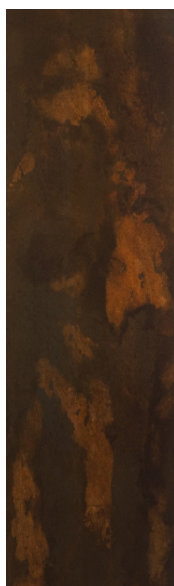
THE VERDERAAME RADIATOR FEATURES AN OLD-COPPER INSPIRED FINISH WITH BRIGHT, AGED TONES AND SOFT GREEN-BLUE NUANCES THAT RECALL NATURALLY PATINATED METAL. THIS SURFACE ADDS GENTLE MOVEMENT AND A CALM, INVITING FEEL TO ANY SPACE. THE TOSCANA-STYLE VERSION INTRODUCES LIGHT TEXTURE FOR ADDED DEPTH, WHILE THE PERFETTO-STYLE VERSION REMAINS SMOOTH AND MODERN.



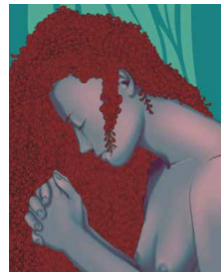
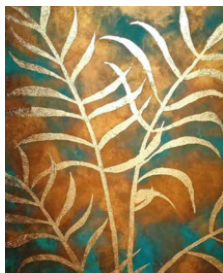


BEAUTY-POWER-BRAIN

With inspired Performance



WHERE WARMTH MEETS IMAGINATION



MIO By MAARMO

Give your MAARMO radiator a soul that's uniquely yours. With our digital printing technology, your panel becomes a canvas, ready to showcase the image that inspires you the most. Share your chosen artwork with us, and we'll guide you through the ideal custom solution. Customisation available for the PERFETTO model, with a minimum image resolution of **350 DPI**.

Maarmo really cares about sustainability and works hard every day to implement productive processes at low use of energy and emissions. The concept of sustainability doesn't stop at the safeguard of the environment and the ecosystems, but it is extended to a general dedication for nurturing and enhancing any kind of precious resource for the future: art is one of these! Design and passion for beauty are very important values for us. We believe in creativity and imagination, and we want to give value to every talent as best as good as possible. It is in this way that the project MIO BY MAARMO has founded.



ONE COMPANY... COMPLETE SOLUTIONS

At IntelliHeat we bring together quality, innovation and expertise to provide solutions designed around the needs of our customers.

From our carefully selected range of products to our professional knowledge and personal service, we are committed to delivering solutions that combine performance, reliability and design.

INNOVATION

We continually look for smarter, more efficient and forward-thinking solutions.

EXPERTISE

Our knowledge and experience allow us to provide the right solution for every project.

SERVICE

From innovative technology to beautifully designed products, every solution reflects our commitment to quality and customer satisfaction. With our expertise and personal approach, we are here to help you find the solution that is right for you.

Where Design Meets Distinction



DESIGN - COMFORT - EFFICIENCY



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