

Company Overview

Delivering complete climate
control solutions worldwide.

About Powrmatic

Powrmatic is a trusted leader in the manufacture and supply of advanced HVAC solutions. Our diverse portfolio includes multi-energy heating and cooling systems, innovative air movement technologies, advanced natural and smoke ventilation, and air conditioning solutions. We work closely with building design specialists, architects, consultants, and HVAC professionals to deliver sustainable, high-performance systems that ensure optimal comfort, safety, and energy efficiency for industrial, commercial, and institutional environments.

Experience

Since entering the market in 1949, Powrmatic has over **75 years** of HVAC expertise and remains a leader in commercial climate control. Evolving from warm air heating, we've grown into a full HVAC solutions provider—offering heating, ventilation, and air conditioning systems. Today, our legacy drives advanced design across modern, energy-efficient HVAC technologies.

Capabilities

Powrmatic is proud of its state-of-the-art manufacturing facilities and is fully committed to ensuring its heating and ventilation products continue to be consistently high-quality, meeting and exceeding our customer's expectations. With the ongoing investment made in production facilities and R&D, the future in HVAC manufacturing at Powrmatic is exciting.

People

We employ a team of committed and engaged employees who bring fresh, innovative thinking daily to the workplace. Our staff are our most valuable asset, and we are committed to testing the boundaries of what is possible through their capabilities, laying the foundations for the future of our business.

Our DNA

Passion

We build and nurture passion amongst employees, creating positive and collaborative cultures.

Integrity

Throughout our design and manufacturing disciplines, we deliver a high standard of HVAC equipment across the globe.



We are Powrmatic.

Customer Focus

We are dedicated to customer satisfaction, quality, on-time delivery, service and support.

Teamwork

We harness the collective energy of our teams, working together across boundaries to meet and exceed our customer's expectations.

Our accreditations

Benchmarked against internationally recognised standards.

Certifying the competency, authority & credibility of
Powrmatic and our products.

Trusted, compliant & certified



Certified to the ISO-9001 standard guarantees that all our processes, documentation and improvements meet the requirements. By this, our customers can expect a constant and high level of reliability and transparency from our work.



The ISO14001 Environmental Management System works across our business to identify, measure and continually improve our key environmental impacts. Being certified with ISO 14001 is part of our on-going commitment to sustainability.



Powrmatic is an active member of the European Association of Air Heater Manufacturers. Membership provides access to first-hand information from the European Commission, CEN and other influential organisations.



As a member of the Industrial and Commercial Energy Association (ICOM) we play an active role in guiding the government on standards and legislation and developing best practices throughout the industrial and commercial heating sector.



The Make UK associations champions and celebrates British manufacturing and manufacturers. Together, we build a platform for the evolution of UK manufacturing.



Powrmatic are members of HEVAC (Heating Ventilating and Air Conditioning Manufacturers Association), regulated by FETA, promoting high standards of quality, design, safety and workmanship in the industry practice and innovative thinking.



Having UKCA (UK Conformity Assessed) certification ensures our products meet strict UK safety, health, and environmental standards. This mark demonstrates regulatory compliance, quality assurance, and reliability, giving customers confidence in our safe and high-performing solutions for the UK market.



As a UK Warehousing Association (UKWA) member, we stay at the forefront of warehousing, logistics, and compliance. Membership provides industry insights, regulatory support, and networking, reinforcing our commitment to efficiency and excellence.

Our HVAC Divisions

Our HVAC solutions are built for energy efficiency, sustainability, and performance across industrial, commercial, and institutional buildings. We offer advanced heating and cooling systems—including warm air, air rotation, heat pumps, electric, water-based, and hydrogen-ready technologies to support decarbonisation and net zero goals. From high-performance ventilation that enhances air quality and building safety, to low-carbon air conditioning options, our solutions reduce energy use and meet the growing demand for sustainable or cost-effective building performance.



Heating & Cooling

Tailored heating systems for industrial and commercial sectors, crafted to meet the specific and requirements for any application. Our heating solutions combine energy efficiency, sustainability, and dependable performance to deliver optimal results and ensure long-lasting value.

Warm Air Heaters
Destratification Fans
Radiant Heaters
Air Rotation Heating
LTHW Heaters
Electric Heating
Heat Pumps
Hybrid Systems
Comfort Air Door Curtains
Control Systems
Flue & Chimney Systems
Heat Exchange Modules

Ventilation Systems

Advanced smoke and natural ventilation systems, designed for life safety and building protection in commercial, industrial, and institutional environments. Our solutions ensure compliance with safety standards, delivering efficient and reliable performance.

Smoke Ventilators
Natural Ventilators
Powered Ventilations
AOV's
Glazed Ventilators
Louvred Ventilators
Single & Twin Flap Ventilators

Air Conditioning

Innovative packaged heat pump air conditioning systems, ideal for hotels, care homes, and office spaces. Our systems provide reliable, energy-efficient climate control, enhancing comfort while reducing energy consumption and supporting sustainable building practices

Twin Duct Packaged Units
Evaporative Cooling

Industrial & Commercial Heating Solutions

Our Heating Division provides high-performance gas-fired solutions for industrial, commercial, and large-scale spaces, ensuring efficient and reliable temperature control. With hydrogen-ready heaters, air rotation, radiant, and destratification technologies, our systems optimise heat distribution, enhance efficiency, and reduce running costs for demanding applications.



Heating Solutions



LX

ErP compliant suspended LX range of unit heaters from Powrmatic benefits from fully modulating burner technology with reduced NOx levels whilst keeping the same construction, size and build quality of its LNVx predecessor. Compact in its design, the LX can be installed at a high level and flued horizontally or vertically out of the building, heating the space below.

(Hydrogen Ready Models Available)



CX

ErP-compliant CX cabinet-type heaters combine installation versatility with a range of kW outputs to match the most stringent applications. Utilising a pre-fitted and tested low NOx, fully enclosed modulating "Inverterjet" burner as standard, it can be installed in the heated space, be sited in plant rooms and specified for either vertical or horizontal installation. The CX EA range can also be specified for external applications.

(Hydrogen Ready Models Available)



VX

ErP-compliant floor standing VX cabinet heaters are versatile in design and function, with six models between 35kW and 140kW.

VX heaters can be configured for either room-sealed or flue-only operation. The VX is designed to offer ErP compliant NOx emissions and seasonal efficiencies, providing cost-effective solutions for various industrial and commercial buildings.



TEX

The TEx range of gas and oil-fired air rotation heaters are specifically designed to heat large areas efficiently and are especially suitable for open plan warehousing and manufacturing facilities. With units measuring over 8m tall, these heaters achieve uniformity in the distribution of heated air that cannot be matched by conventional units that treat low volumes of air at high temperatures.

(Hydrogen Ready Models Available)



OUH

The OUH range of Oil Unit Heaters are indirect oil-fired suspended warm air heaters with a stainless steel heat exchanger as standard and a downwards high/low firing pressure jet oil burner. The OUH range of oil-fired unit heaters comprises four models with outputs ranging from 20kW to 60kW.



CECx

The new and extended CECx range of destratification fans from Powrmatic. The Powrmatic CECx is a heat recovery unit with low running costs and minimum maintenance. CECx destratification fans automatically recirculate high-level hot air, reducing stratification and associated heat losses.





Heating Solutions



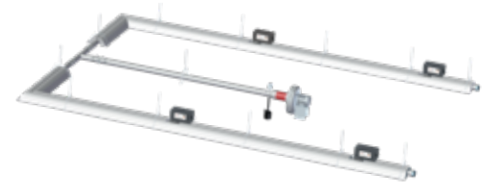
Radiant Tube

Superior Radiant Products (SRP®) range from Powrmatic features optimal comfort and energy savings with two-stage technology. High/low capability allows for quicker recovery on the high fire and economical steady operation on the low fire with either U-Tube, Single or Double Linear configurations.



Herringbone Radiant

Providing installers and specifiers even greater flexibility, Powrmatic has introduced a combined multi-burner herringbone system to complement the range of Linear and U-Tube radiant heaters with up to 200kW capacity eliminating the number of roof penetrations. Multiple individual heater exhausts will be combined in a single aluminium manifold system and flued through an outside wall or roof. Applications from 9-48Kw models are available.



Continuous Radiant

The new ETL-approved continuous radiant tube system from Powrmatic & SRP continues to lead the industry with its innovative, patented, value-added and feature-rich, position tuned, high-efficiency continuous Premier Vacuum radiant systems. The PCV and PCV+ range is custom engineered to provide the unsurpassed efficiency, comfort and control demand in each application



WX LTHW Heaters

The Powrmatic WX is a highly efficient and versatile suspended water-fed unit heater, engineered for a wide range of industrial and commercial applications. Each unit features a three-speed, energy-efficient EC motor that delivers reliable performance—even at low speeds—while allowing smooth and precise speed regulation. Designed with full compatibility in mind, the WX is an ideal heating solution for use with Air Source Heat Pump (ASHP) systems.



Baratherm Door Curtains

Baratherm units provide a high-velocity door air curtain. The air stream is not heated and will prevent air movement out from the space, thereby reducing energy costs. Comfort levels for staff, customers and visitors close to the doorway are increased by air curtains reducing drafts through frequently opening doors. Powrmatic also manufacture a range GFAC gas-fired door curtain which provide high-velocity air stream across the door to significantly reduce the amount of warm air escaping and cold air entering.



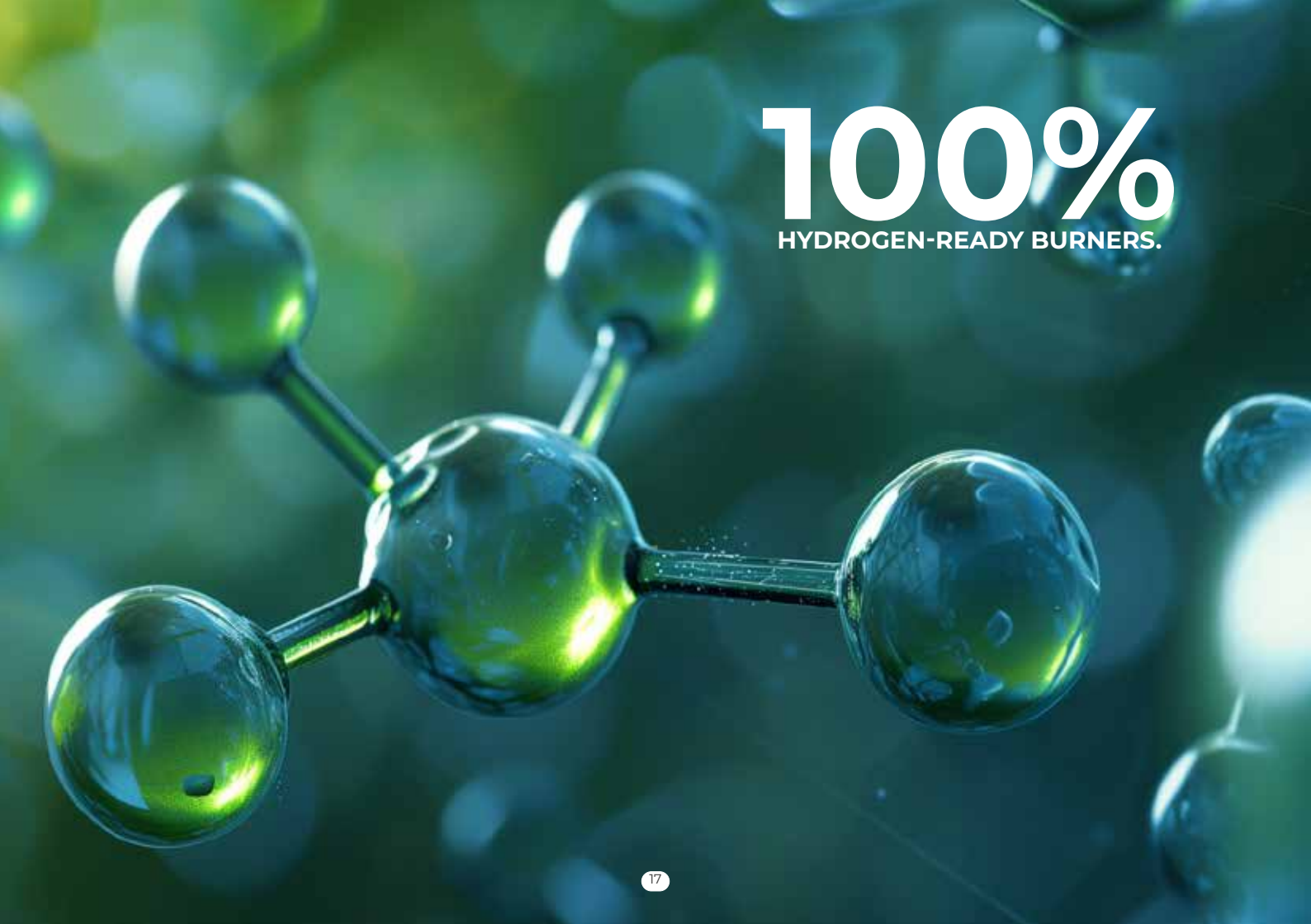
Heat Exchange Modules

The compact design and flexible configuration of Powrmatic HEMx gas-fired heat exchange modules combine to provide designers with efficient and cost-effective solutions for a wide variety of air heating and drying applications, including new and refurbished air handling units, duct heaters and dryers. The HEMx range is available in two configurations: HEM-Lx 15- 200 and HEM-SLx 30 - 200. Fuel usage and emissions are key considerations within the HEMx design, with all modules offering efficiencies compliant with the latest ERP legislation.

We are **Hydrogen Ready.**

We are proud to offer a wide range of warm air products equipped with 100% hydrogen-ready burners. Our commitment to innovation and sustainability drives us to develop heating solutions that future-proof and decarbonising buildings.

By manufacturing these products, we are at the forefront of the transition to a hydrogen-powered future for heating systems. With the latest technology and expertise, we ensure that our warm air products are efficient, reliable, and ready to embrace the clean energy revolution.



100%

HYDROGEN-READY BURNERS.

Industrial & Commercial

Decarbonising HVAC Range

Our decarbonisation range helps businesses cut emissions and progress towards net zero without compromising performance. We offer Air Source Heat Pump (ASHP) unit heaters, electric warm air, electric radiant heating, and hybrid air rotation systems, all engineered for high efficiency and sustainability. Our hydrogen-ready technology ensures a seamless transition to cleaner fuels, while low-carbon and renewable-compatible solutions provide cost-effective, futureproof heating for long-term energy efficiency.



Decarbonising Solutions



AirRoteX Heat Pumps

The AirRoteX Series is designed for large-scale warehouses, distribution centres, and logistics hubs, offering 50kW to 850kW of heating and cooling power. The AirRoteX units are customisable, providing precise climate control, reduced energy costs, and supports decarbonisation and net zero goals. Available in Electric, Gas, and Hybrid options, with hydrogen-ready capability, the AirRoteX Series adapts to evolving energy demands, ensuring buildings remain efficient and future-proofed.



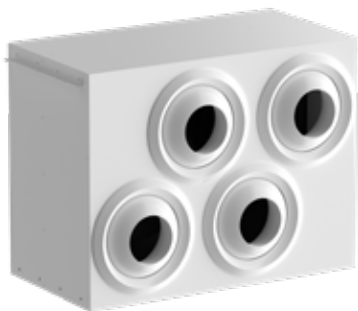
LEC Electric Unit Heater

The Powrmatic LEC Electric Unit Heater is a compact, energy-efficient solution for industrial and commercial heating. With outputs from 5kW to 40kW, it delivers powerful performance while supporting decarbonisation through clean electric operation. Easy to install and economical to run, the LEC offers a low-carbon alternative for sustainable heating.



Hydrogen Warm Air

A range of kW outputs in our gas-fired LX and cabinet heaters are available as hydrogen-ready models. By replacing the burner element, these units can be converted for hydrogen use, making them a practical and future-focused solution for when hydrogen infrastructure becomes available.



Modular Unit Heat Pumps

A modular, high-performance commercial heat pump that delivers efficient heating and cooling for large spaces while supporting decarbonisation and net-zero goals. Available in 15kW and 30kW outputs, it features Smart Jet technology for precise airflow control and improved energy efficiency. With options for automatic or manual nozzles, and a ducted version for targeted control, it offers flexible comfort across a range of commercial applications.



Electric Radiant

The range of electric radiant heaters provides powerful, targeted heat for commercial and industrial spaces—ideal for spot heating and zoned comfort. Built to the highest standards, they use advanced quartz shortwave and medium wave technology to deliver instant warmth where it's needed, reducing energy waste and improving efficiency. This makes them a reliable, cost-effective solution for heating large areas without the need to warm the entire space.



Door Curtains

Our industrial door curtain range is an ideal solution for larger commercial facilities, offering compatibility with electric and low-temperature hot water (LTHW) connections for air source heat pumps (ASHPs). This versatile door curtain enhances energy efficiency and climate control by creating a barrier that minimises heat loss and drafts, ensuring a comfortable indoor environment supporting Net Zero green building initiatives and reducing operational costs.

Smoke, Natural & Powered Ventilation Systems

As a leading UK manufacturer, Powrmatic specialises in natural and smoke ventilation products perfectly suited to meet the aesthetic, performance, and EN regulations requirements of any project. Our comprehensive range includes highly efficient and cost-effective smoke ventilators, N-SHEV natural ventilators, and powered ventilators.

These bespoke, British built solutions are meticulously designed to cater to the specific needs of building operators, architects, specifiers, and contractors, ensuring both optimal performance and visual appeal. With Powrmatic's expertise in ventilation systems, customers can rely on their products to create safe and comfortable environments while adhering to industry regulations.



RETAIL OUTLETS · EDUCATION · LEISURE CENTRES · FACADE BUILDINGS · CURTAIN WALLING

Ventilation Solutions



Roof Opensky

The Roof Opensky is an attractive, economical low profile louvred ventilator specifically designed for smoke and heat exhaust and natural ventilation applications (N-SHEV). The system offers effective fire safety with units tested for use as smoke ventilators to BS EN 12101-2.



Wall Opensky

The Wall Opensky AOV louvred smoke & natural ventilator perfect for comfort ventilation or as part of a SHEV (smoke and heat exhaust ventilation) system. The AOV Opensky is available in a range of dimensions, control operations and finishes making it suitable for a wide range of applications.



Kyrstalite

The Kyrstalite is a high specification glazed louvred natural ventilator specially designed for both smoke and natural ventilation requirements (N-SHEV). The Kyrstalite's attractive performance characteristics and visual qualities make it particularly suited to high-specification buildings where aesthetics are critical. Tested for use to BS EN 12101-2



Stirling

The Powrmatic Stirling Smoke & Heat Exhaust ventilator (N-SHEV) can also act as natural ventilation and is tested to BS EN 12101:2. Stirling is an environmentally friendly product incorporating all the recyclable and sustainable elements of aluminium and the efficient thermal properties of Polyamide thermal break technology, giving you a high performance thermally efficient product. It is the perfect solution for modern-day buildings.



Ultrasky

The Ultrasky is a high-quality glazed natural ventilator designed for smoke and natural ventilation (N-SHEV) requirements tested to BS EN12101-2. Its extremely low air permeability characteristics, low profile and aesthetic features offer the ideal solution for modern buildings.

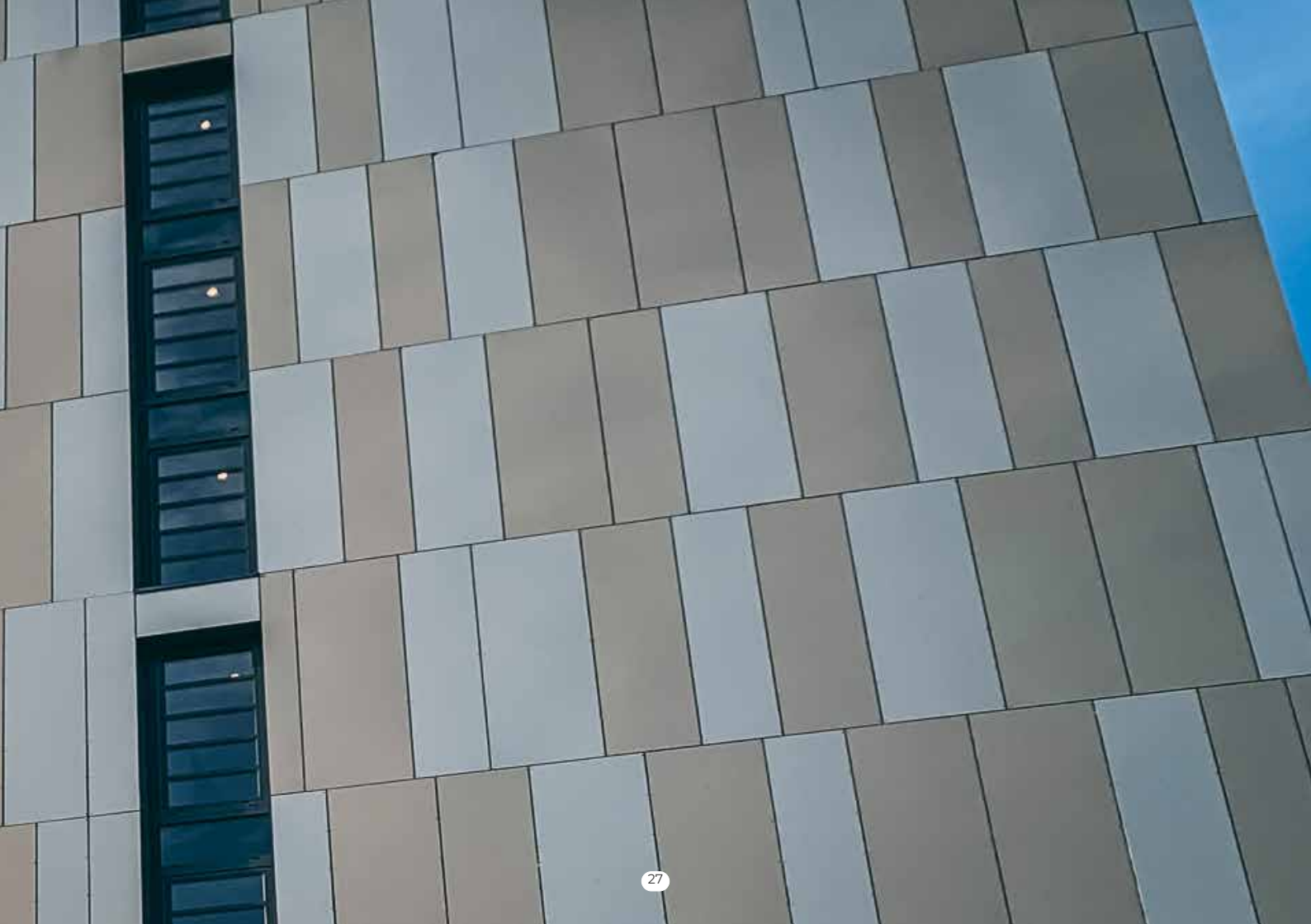
Ultrasky has been specifically designed for seamless integration into inclined and vertical glazing systems.



Multisky

The Multisky is a fully weathered ventilator specifically developed for smoke, and natural ventilation (N-SHEV) for industrial applications combining the EN-12101-2 Tested Roof Opensky with our industrial Multi-Purpose Ventilator.





Ventilation Solutions



Penthouse Louvre

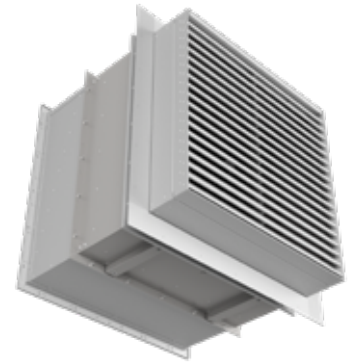
In unheated spaces such as above lift shafts in commercial and public buildings, penthouse louvres provide natural ventilation. Custom-sized units are designed to fit specific roof openings and ventilation requirements.

They are used to supply or return large volumes of air through the roof and is rigidly constructed from aluminium extrusions, and have a high degree of weather protection in conjunction with large free areas.



Evaporative Cooler

The CPQ evaporative cooler delivers cool, 100% fresh air at much lower costs than refrigerated cooling methods. Evaporative cooling is fast becoming the only viable option for cooling large areas. A CPQ system can typically use less energy than refrigerated cooling systems. The Powrmatic portfolio enables complete system design for comfort cooling and extraction utilising evap cooling with PowrVent extract systems.



PowrVents

The PowrVent Wall Extract & Input Systems are a range of high-performance and cost-effective extract/intake ventilating units comprising a highly efficient impeller and motor system, externally weatherproof louvred grill manufactured into a press form galvanised steel or aluminium housing. These units are commonly used within extract or input applications in commercial, process and industrial HVAC systems.



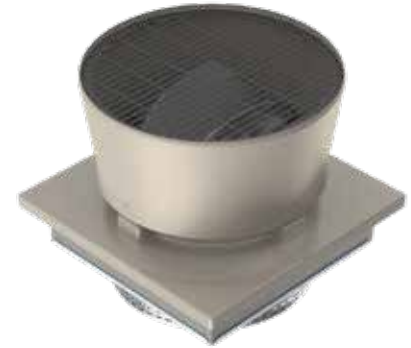
PV Extract

The PVE is the next generation of environmental extract fans. The PV extract range has excellent weathering characteristics and is contoured to provide maximum performance. PVE is suitable for either roof or wall mounting. Designed for effective performance across demanding conditions, the PVE provides fully weathered ventilation through a wide range of sizes.



PV Input

The Powrvent Input Units are based on a system of separate components or modules. This modular concept allows maximum flexibility in both design and installation. Input Units can be roof or wall mounted as required. Ductwork components include fans, filters, heater batteries, and recirculation/mixing boxes, duct bends and air distribution heads. All internal ductwork is constructed from aluminium.



PowrJet

A high-performance environmental-powered extract fan, which comes in a range of high-velocity extractors, is purpose-designed to provide powerful discharge in harsh environments. Capable of tackling dust, smoke, fumes and condensation problems to ventilate the area.

Packaged twin duct Air Conditioning Systems

Powrmatic offers a comprehensive range of heat pump air conditioners designed to deliver efficient and reliable climate control solutions. These heat pump air conditioners are meticulously engineered to provide optimal performance with minimal energy consumption, catering to both residential and commercial spaces.

Powrmatic's innovative technology ensures effective distribution of tempered air throughout the designated area, enhancing comfort levels and reducing energy costs. With a focus on high-quality construction and user-friendly features, Powrmatic's heat pump air conditioners are a testament to their commitment to delivering cutting-edge solutions for climate control needs.



Air Conditioning Solutions



Vision Series

The Powrmatic Vision Range is a sleek, compact series of packaged heat pump air conditioners, delivering efficient heating and cooling with outputs from 2.3kW to 4.1kW. Designed for through-the-wall installation with no need for an external condenser, the Vision units are ideal for environments where external aesthetics, space, or planning constraints are a concern. Quiet, stylish, and easy to install, the range supports energy efficiency and decarbonisation while providing year-round comfort for a variety of commercial, hospitality, and residential applications.



Vision VertiCool

The Vision VertiCool 3.1kW is the latest in the range with a new and stylish vertical approach that can be installed in areas between windows or room corners, making it the perfect alternative for those rooms where space and access to an external low or high wall are limited. The vertical is installed the same as the standard unit with an impressive depth of only 185mm, allowing it to integrate seamlessly into any room.



Vision H2O

The Powrmatic H₂O Vision model is water-cooled air conditioning a highly efficient heat pump air conditioner with the ability to connect to any existing water supply within your room. The Vision H2O removes the need for an outdoor unit and external holes/grilles saving you costs on installation and improving the aesthetic appearance of your building. The Vision H2O only requires its own cold water mains connection and a wastewater drain.



Vision Horizontal

The Vision Horizontal is a sleek, all-in-one air conditioning and heat pump unit that requires no external condenser, making it ideal for spaces where outdoor aesthetics or planning restrictions matter. Installed near the ceiling, it provides efficient heating and cooling through a compact, duct-free design—perfect for residential, commercial, or heritage buildings. Quiet, energy-efficient, and easy to install, Vision Horizontal offers year-round comfort with minimal visual impact.



AIRCO290

The new AIRCO290 is a packaged wall-mounted twin duct heat pump air-conditioning unit that is compatible and built and ready for the UK, European and American markets. It's technically advanced to use R290 refrigerant gas, which has the lowest GWP (Global Warming Potential) of any gas in its class. The new AIRCO290 is an affordable and economical air conditioning for homes, offices, hotels and garden rooms with rapid installation and minimalistic design without needing any outdoor condenser unit. room.

Our own journey to Net-Zero.

Our company performance since 2022:

30%

Electrical
Reduction

45%

Gas
Reduction

33%

CO₂e
Reduction

406

TONS OF CO₂e SAVED

RACE TO ZERO

Powrmatic is committed to driving sustainability across all aspects of our operations. Through innovative manufacturing, responsible sourcing, and carbon management, we are working towards Net-Zero by 2050, with a goal of reducing emissions by 50% by 2030. By embedding efficient design, waste reduction, and responsible supply chain practices, we are making small changes that lead to a big impact on the environment.

Advanced climate control training for professionals





SCAN TO BOOK



Powrmatic offers CIBSE-accredited CPD courses designed for HVAC and building services professionals. Our sessions provide insights into the latest technologies, regulations, and best practices in climate control. Delivered in-person or online, topics include decarbonising HVAC systems and smoke and natural ventilation. Stay ahead with expert-led industry training by visiting **www.powrmatic.co.uk/cpd**

On course together for smarter HVAC solutions.

Great results stem from great teamwork. At Powrmatic, we work side by side with our clients to deliver complete HVAC solutions that are efficient, cost-effective, and tailored to every project. Our structured three-step process—spanning assessment, design, and delivery—ensures seamless execution, combining technical expertise with a unified approach to meet performance, sustainability, and compliance goals.



01

HVAC Assessment & Consultation

We start with a detailed assessment of your building's or projects heating, cooling, and ventilation needs. Our experts evaluate energy efficiency, compliance requirements, and site conditions, providing tailored HVAC recommendations that align with operational and sustainability goals.

02

System Design & Specification

Following the assessment, we design and develop a bespoke HVAC solution that draws on our full portfolio of heating, cooling, and ventilation technologies. Our team focuses on delivering maximum energy efficiency, seamless integration, and full alignment with industry standards for your project.

03

Supply & Project Support

Powrmatic provides full system supply and project assistance, ensuring smooth installation and commissioning. Our team offers technical support from start to finish, guaranteeing optimal performance, long-term energy savings, and sustainability compliance.

POWRMATIC

Smart HVAC solutions for performance,
efficiency, and sustainability.

Contact Powrmatic to arrange a consultation or site visit for expert project support. Our tailored HVAC solutions are designed to improve energy efficiency, reduce carbon emissions, and help you progress toward your net zero goals. Let us support your sustainable, high-performance climate control strategy.

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we are part of the

CARVER
GROUP