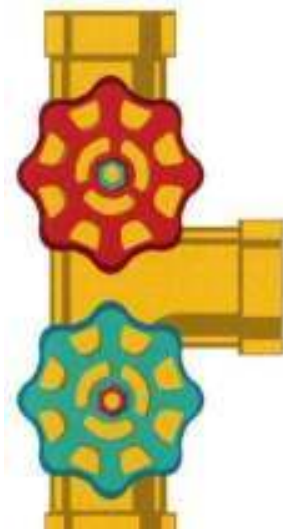


Gary Webster & Associates Ltd



Damvent
to reach...and exceed

RADIANT
HEATING & COOLING SOLUTIONS
— SIMPLY RADIANT —



Technical Sales Agents

No job too big no job too small.

Happy to help so give us a call

07764 773435

garywebsterasc@btinternet.com



GARY WEBSTER & ASSOCIATES LTD

TECHNICAL SALES AGENTS

Welcome to Gary Webster & Associates Ltd

What we do:-

Our sole aim is to assist the following disciplines in the selection of a variety of Commercial Heating Products:-

Architects, Consulting Engineers, Contractors, Local Authorities, University Estate Departments, Prison Service, NHS and The Merchant trade.

We have at our disposal:-

Boilers, Water Heaters, Air Source Heat Pumps, Solar Systems, Radiant Heating & Cooling Panels, Trench Heating & Cooling, LST & Convector Radiators, Integrated Fresh Air Units

A little about me

I have been in the heating industry since leaving school in 1974.

After several years of experience on the installation side of the business, I ventured into sales.

Having represented some of major manufacturers in our industry, I feel I am in a position to assist in the selection of the right product for your project.



GARY WEBSTER & ASSOCIATES LTD

TECHNICAL SALES AGENTS

We are happy to visit you in your office or on site or via zoom

No job too big, no job too small

Happy to help, so give us a call

07764 773435

garywebsterasc@btinternet.com

gwebster@lochivar.ltd.uk

www.gwacommercialheating.co.uk

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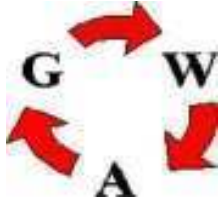
11 Bay Court

Killamarsh

Sheffield

S21 1HL

On the following pages, you will see examples of the Manufacturers we represent and some of their outstanding products.



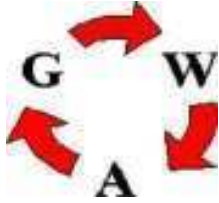
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LOCHINVAR manufactures and distributes a large range of gas-fired boilers and water heaters, and complementary equipment including thermal stores and indirect and direct storage vessels. Our traditional products can also be integrated with renewable or low carbon technologies, such as heat pumps and solar thermal.





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Gas Condensing

We have a wide range of water heaters, which employ condensing technology; which can provide savings on energy consumption and carbon emissions. Our range includes instantaneous, storage and circulating types, with floor-standing and wall-hung options.

Ecocharger



7 models, suitable for either Natural Gas or LPG - Fully modulating pre-mix burner - Multiple flue options - Recovery rates from 540 to 2100 litres/hour, based upon a 50°C temperature rise - Storage capacities from 220 to 488 litres - Ultra quiet operation - WRAS certified



GARY WEBSTER & ASSOCIATES LTD

TECHNICAL SALES AGENTS



Gas Condensing

Condensing technology is employed in most modern gas-fired boilers these days and using such products to replace traditional boilers is a well-established method of saving energy consumption and fuel running costs. Our gas condensing boilers are available in a range of wall-hung and floor-standing models; system design and control are key factors in achieving the highest possible operational efficiencies and we can also offer a number of control options to suit specific requirements.

Herald Boiler



8 models, suitable for either Natural Gas or LPG - Advanced Control Systems - SMART SYSTEM™ Control - Cascade control for up to 8 Boilers - Fully modulating pre-mix burner - Outputs ranging from 41.2 to 228.4kW, based upon 50°C/30°C system design - Stainless steel heat exchanger - Weather compensation



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As a renewable technology, 'air source' or 'air to water' heat pumps can provide a highly efficient method of supplying heating or hot water requirements for a range of large residential or commercial buildings. Heat pumps can reduce energy consumptions and carbon emissions, and can provide short - term payback on investment, particularly when integrated with high efficiency gas-fired boilers and water heaters.



**Both the Amicus HT & LT are Suitable for LTHW and DHW applications
With a range of out puts from 22 to 464kw
Operates at up to 63°C water temperature
Low noise levels - COP - up to 4.64
Scroll compressors equipped with "Economised Vapour Injection
Anti-Legionella programme**



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Damvent

to reach...and exceed

Damvent design and manufacture Hybrid Integrated Solutions for Fresh Air. The Max.e3 Range works for every climate and every application where HVAC and 100% Fresh Air is needed. Damvent Units recover 100% of the Heat via a Sorption Thermal Wheel and an air-to-air Heat Pump. It is an all-in-one, plug & play, standalone unit that requires only ducting to function without the need for additional water, electric or DX heating/cooling coils as it is



also a 100% DX Unit.



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It is designed to maintain the indoor climate whenever 100% fresh air is needed. Typical projects include cinemas, theatres, discos, restaurants, museums, casinos, banks, hotels, airports, office buildings, shopping malls, hospitals and production areas.





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Max.e-mini - "e-conomizer" with "2 stage thermodynamic heat recovery technology"- is an autonomous module, heat recovery ventilation unit containing an integrated heat pump, , and a control system within a miniaturised unit.





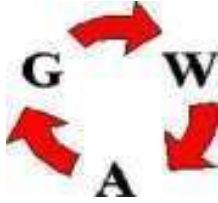
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Max.e3 pool is a concept solution designed to maintain the indoor climate parameters (Temperature and Relative Humidity) within covered swimming pool environments, according to the latest requirements for energy efficiency.





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The Spectrum Range of Radiant Ceiling Panels

We manufacture the Spectrum range of radiant panels, which combine excellent heating and cooling performance with an unobtrusive design, easy installation, realistic pricing and the knowledge that they will give years of trouble free service.

Spectrum panels are designed for a wide range of applications and we are the leading supplier to many markets: classrooms and sports halls in schools, hospitals, residential care homes as well as offices and light industrial units.

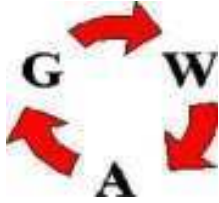


Availability

Spectrum Radiant Ceiling Panels are manufactured in the UK, and sold directly throughout the UK and the Republic of Ireland, ensuring quick delivery to site to aid schedule requirements.

Panel stock is held in our centrally located warehouse in Birmingham for quick call off if required.

We offer supplier support at all stages of a project, including site attendance.



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Customer Service

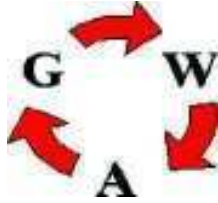
At Radiant Heating and Cooling Solutions we aim to build long term partnerships with our customers and work closely with you: from understanding your needs to on time deliveries into your site.

From our centrally located office in Sheffield our team will offer you a friendly, open approach ensuring we meet all your heating and cooling requirements.

We truly believe in good customer service and we want to take the stress out of our customers' lives so you can buy from us in confidence.

We look forward to receiving any enquiries you may have or hearing from you to discuss what RHCS can do for you.





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Fan assisted VKN5

VKN5 trench heaters has been designed, in principle to compensate a cold draught from large glazed facades. **Trench heating** combines the features of low energy consumption with quiet fan motor operation that, in result will increase energy efficiency and enhancing comfort for the end users.

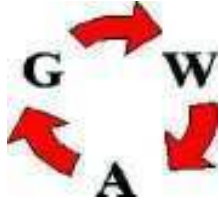
We have designed a trench heating system that provides even quicker reaction for the changes in the ambient temperature coupled with the increased thermal outputs. Savings on the running costs up to 20% thanks to small thermal inertia and electronic temperature adjustment can be easily achieved.



VKN5 fan assisted trench heaters

These are a perfect match for any low fluid's temperature systems. The fact the trench heaters distribute the warm air evenly across the room could be considered as their benefit.

- Highly energy efficient coil based heat exchanger
- Low noise and energy efficient EC Fan Motors
- Adjustment for casing mounts
- Dedicated control system
- Custom/nonstandard trench heater design



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Verano Caliente

Wall mounted LST Convector is classed as the unit having modern design that combines a panel structured casing, masking flaps and top - and - grille (that ensures the required airflow). Units can be manufactured in versions with bottom pipe connection (type V) or side pipe connection (type C). You can easily clean and provide maintenance of the unit by using removable cover for getting an access.

The unit casing (that is spray coated standard in white RAL9003) and top end grille and cover flaps (that is spray coated in black RAL9005) are also available per specification in any other RAL Colour. Steel flaps can also be replaced by tempered glass or dedicated temperature controller in black Colour. Linear type of grille can be replaced to any other type of top end grille.



Caliente LST Convector

Suitable for heating installation in domestic or light commercial building.
The unit is distinguished by aesthetic, timeless design that may suit any modern interior design.
Available in either wall or floor mounted options

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Contacts as follows:-

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RHCS – Bob Parker – 07799 082321 – bob.parker@rhcs.co

Verano – Wojciech Sledz – wojciech@v-k.pl