

Overview

Innovative solutions for heating, hot water and ventilation

Hoval

Sales

As well as an in-house team based at the Newark site, we have Area Sales Managers across the UK. With many years of experience in the industry between them, our sales team has a wealth of knowledge and is more than happy to organise site visits as assessments to best advise you.

We can offer both face to face and virtual meetings to discuss your requirements.

Our clients have the benefit of the most advanced technology, coupled with products of the highest quality and reliability. Life cycle costing has become a key issue, and Hoval's one hundred year history gives customers full confidence in the extended guarantees often required on such schemes.



Service

In order to provide expert commissioning, maintenance and fault finding, all of our service engineers are Gas Safe registered and receive continuous training to ensure they are up to date with all of Hoval's products, technical developments and legislative requirements.

Being the manufacturer, it means we have fast access to spares for both past and current products should they ever be required.

Our service team cover all of the UK and can service your equipment no matter where you are based.

Aftersales and Spares

Planning for your equipment to be serviced will enable you to accurately budget over the years. We have a variety of pricing plans on offer to ensure you choose the right plan for you and your equipment.

Most of our products can benefit from a five year heat exchanger warranty. Hoval's UltraGas® 2 condensing boiler includes a ten year heat exchanger warranty.

In the event that you may require spare parts for your equipment, you can contact our friendly spares team. We have a number of spare parts readily available in our warehouse for same day dispatch, with all other parts available on short lead times.



Sales

sales.uk@hoval.com
01636 593409

Service

service.uk@hoval.com
01636 672711

Spares

spares.uk@hoval.com
01636 672711

Aftersales

aftersales.uk@hoval.com
01636 672711

Heat Pumps



Belaria® pro (20, 25)

Compact monoblock air source heat pump for heating, cooling and domestic hot water generation. Ideal for new-build and renovation projects, delivering flow temperatures up to 70°C, quiet operation and reliable year-round performance.



Belaria® pro (40, 50)

High-capacity commercial air source heat pump for heating and cooling applications. Using natural refrigerant R290, it delivers up to 50kW output, high efficiency and low environmental impact, making it ideal for larger buildings and low-carbon heating projects.



Belaria® fit (40-70)

Modular air source heat pump for commercial heating and cooling applications. Delivering outputs from 40 to 70kW, it offers inverter-controlled performance, cascade capability and flow temperatures up to 60°C, providing a flexible solution for a wide range of buildings.



Belaria® fit WLP

Designed for commercial heating and cooling applications, this outdoor air-to-water heat pump uses natural R290 refrigerant and delivers up to 75°C. Units can be cascaded up to 16 heat pumps, providing a flexible and scalable solution for larger buildings and refurbishment projects.



Belaria® fit WLH

Designed for commercial heating and cooling, this outdoor air-to-water heat pump uses natural R290 refrigerant and delivers flow temperatures up to 75°C. Units can be cascaded up to 16 heat pumps, providing a flexible and scalable solution for larger buildings.

District Heating



TransTherm® pro (S/RS)

A district heating transfer station that combines heat transfer and system control for heating and hot water applications. Built to recognised industry standards, it is available in standard and removable housing configurations, offering flexibility for installation, maintenance, and long-term operation.



TransTherm® giro

An indirect district heating transfer station for heat transfer and regulation of heating and domestic hot water systems. Engineered for reliable, efficient operation, it supports high primary temperatures and pressures while providing precise control and dependable performance across many applications.

**TransShare**

Designed specifically for each project, this fully welded heating distributor provides a flexible and efficient solution for system integration. Preassembled for faster installation, it supports a wide range of hydraulic arrangements and can be supplied with integrated controls, wiring, and insulation.

Domestic Hot Water (DHW)**CombiVal**

High-quality stainless steel calorifier designed for reliable, hygienic domestic hot water storage. Featuring a patented flat section coil for efficient heat transfer and excellent stratification, it combines low heat losses with durable construction to deliver long-lasting performance for commercial applications.

**MultiVal**

Designed for efficient domestic hot water storage, this enamelled steel cylinder can be paired with two heat sources, making it ideal for renewable and hybrid heating systems. High-quality insulation reduces heat losses, while integrated heat exchangers and corrosion protection ensure long-lasting operation.

**TransTherm® aqua L/F**

Designed for high-performance DHW generation, this packaged solution combines advanced controls with hygienic water heating technology. Demand-driven operation, precise temperature control, and compatibility with buffer storage systems help maximise efficiency and high water quality standards.

**EnerVal**

A heating water buffer tank designed to store surplus thermal energy and optimise system performance. Acting as a thermal battery, it improves the efficiency and flexibility of heat pumps and hybrid heating systems, helping to reduce cycling and provide reliable, energy-efficient operation.

**EnerVal G / EnerVal G cool**

High-capacity heating water buffer tanks designed for larger residential and commercial applications. By storing excess thermal energy for later use, they improve system efficiency, support heat pumps and multiple heat generators, and provide flexible, reliable energy storage for demanding heating installations.

Condensing Boilers**TopGas® max**

A compact wall-mounted gas condensing boiler that delivers highly efficient and economical heating. Featuring a stainless steel heat exchanger and advanced modulation technology, it maximises energy efficiency, reduces operating costs, and provides reliable performance for both new-build and retrofit applications.



UltraGas® 2

A high-efficiency floor-standing gas condensing boiler for commercial heating and hot water applications. Featuring advanced condensing technology, a durable stainless steel heat exchanger, and low operating costs, it is an ideal choice for new-build and retrofit projects.



UltraOil®

A high-efficiency floor-standing oil condensing boiler for commercial heating and hot water applications. Featuring the patented aluFer® heat exchanger and advanced condensing technology, it delivers reliable performance, reduced fuel consumption, and low operating costs.

High Efficiency Boilers & Controls



Max-3 / Max-3 plus

A reliable oil and gas boiler for commercial heating and hot water applications. Featuring a high-efficiency three-pass design and low NOx emissions, it delivers dependable performance, simple maintenance, and cost-effective operation for a wide range of commercial projects.



HovalSupervisor® cloud

A cloud-based monitoring and control platform that provides real-time visualisation of heating and energy systems via smartphone, tablet, or PC. Designed for commercial buildings and district heating networks, it supports system optimisation, performance analysis, and rapid identification of issues.

Indoor Climate Systems



TopVent®

An energy-efficient indoor climate system that combines heating, cooling, and ventilation in a single solution. Designed for commercial and industrial buildings, it helps create comfortable indoor environments while supporting efficient operation and reduced energy consumption.



RoofVent®

An advanced roof-mounted climate system that provides heating, cooling, and fresh air ventilation for large commercial and industrial spaces. Designed to deliver comfortable indoor conditions, it supports energy-efficient operation and flexible building integration.



TopVent® TW pro

A high-performance air curtain designed to reduce heat loss and improve comfort at frequently used doorways. By creating an effective barrier between indoor and outdoor environments, it helps maintain stable temperatures and improve energy efficiency.