

Eurofluid Handling Systems is a leading manufacturer and supplier of heating and hot water equipment to the building services sector. It is a dynamic, pro-active company with a portfolio of market-leading brands and a mix of experienced and young personnel, all of whom are highly-qualified, multi-disciplined engineers.



Europak Exeflex booster range, fully WRAS approved

ErP compliance with Eurofluid engineered solutions

Renowned for the quality of the service provided, Eurofluid designs and delivers engineered cost-effective, energy-efficient heating and hot water solutions for all manner of applications. It offers the complete heating and hot water package, from consultation at concept stage to supply, commissioning, service and flexible preventative maintenance contracts.

Eurofluid has exclusive trading partnerships with some of Europe's leading manufacturers, including the following:

- ACV stainless steel water heaters and boilers

- Adisa condensing boilers
- Flamco air/dirt/hydraulic separators, vacuum degassers and pressurisation
- Lapesa storage calorifiers and buffer tanks



Smedegaard's new ErP compliant Magneta circulator

- Potterton/Andrews boilers and water heaters
- Reflex expansion vessels
- Smedegaard pumps
- Sondex plate heat exchangers

Eurofluid also has its own Europak brand of WRAS-approved water booster sets, pressurisation units and plate heat exchanger DHW skids. In addition, it can manufacture bespoke packaged plantrooms, and tailored steam, heating, chilled or domestic hot water packages.

One of the latest additions to the portfolio is the Smedegaard range of fully ErP compliant Magneta circulators. These offer full intelligence and BMS facility as standard, along with simple set-up and multiple operational choices, including the advanced "ECO" for smart auto adapting operation.

Another recent addition is the Europak Pastormaster hot water generator and Legionella eradication system. This unit guarantees the permanent elimination of Legionella and all other bacteria within a hot water system.

It is a thermal treatment process so no chemical additives that change the natural physical properties of water or routine thermal shock treatment are required.

The Europak Pastormaster also offers the substantial energy and cost savings in comparison to the frequent thermal shock treatments normally used to help prevent Legionella growth. It can be installed on both existing and new-build projects and is especially suited to hospitals, clinics, retirement homes, sports centres and hotels.

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