



Press Release
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EnviroVent Launches new Energy Efficient Heat Recovery System

Pushing the boundaries of innovation to another level, EnviroVent has launched a new generation of heat recovery system - the energivent H300.

An addition to the sustainable Lifetime Range, energivent H300 is situated in a loft space and designed in a unique modular format to provide optimum flexibility with ease of access via a standard loft hatch. Solar gain from the loft provides the advantage of a typical temperature increase during the heating season of around 3 degrees before the benefits of the heat recovery process even begin.

Using Ultra Low Watt DC motor technology, the system achieves exceptional energy efficiency levels of up to 97% plus solar gain to far surpass traditional domestic heat recovery systems currently available. Providing the complete whole house solution, energivent has been designed to match the life cycle of a property and consumable items can be easily exchanged to effect rapid repair.

Ideal for new build construction and energy-conscious refurbishment programmes, the system comprises of two innovative modules: the dual functioning twin fan extraction and input unit and the ultra efficient counter flow heat exchange block. Fitted with independent zone control, intelligent vapour-tracking functions, optional wireless controls and on-going five year warranties, the energivent provides a complete ventilation solution to meet the challenges of the UK's commitment towards designing and building sustainable homes.



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For further information:

EnviroVent Ltd.

Contact: Gina Graydon,

Tel: 01423 810810

Fax: 01423 810910

Email: ggraydon@envirovent.com