

Accelerate your  
Net Zero journey



# Simplifying the installation of **HEAT PUMPS**

For Installers, Social Housing, Councils & Housing Associations





# Introducing HEAT SAVIOUR™

Heat Saviour™ dramatically simplifies retrofitting air source heat pumps across property networks, even in older properties that traditionally are not conducive to heat pump systems. Furthermore, Heat Saviour™ provides a smarter, cheaper way to install with a back up heating and hot water facility.

## THE CHALLENGE

Retrofitting Heat Pumps has traditionally been hard. High install costs, long installation times, a shortage of trained installers, significant disruption to tenants and homeowners... each is a challenge that needs to be overcome. Combined with the complexities and costs of ongoing maintenance, it's clear to see that alternatives, such as storage heaters, might still be considered.

Heat Saviour™ has been developed to overcome all these problems. Helping Social Housing Providers, Councils and Housing Associations to more easily and affordably meet their NetZero and EPC targets and ECO4 / SHDF deadlines.

HEAT SAVIOUR™  
SOLVES REAL WORLD  
PROBLEMS THAT  
HEATING ENGINEERS DEAL  
WITH EVERY DAY.



## THE SOLUTION

With Heat Saviour™ a property's pre-existing water-filled pipe and radiator heating circuit is re-used. Removing the need for specialist engineers to install a new, pressurised, glycol-filled radiator circuit, and eliminating costly and highly disruptive structural works.

- Cheaper installations costs
- Shorter installation times
- Lower installer skill barrier
- Minimal tenant disruption
- Compatible with anti-freeze valves
- Reduction of Glycol usage by 80%

- Easy access for radiator maintenance
- Compatible with all major heat pump brands
- Back up emergency heating & hot water
- Approved for ECO4/SHDF funded projects
- Made in the UK – Built for UK homes
- Lifetime guarantee



AVERAGE  
INSTALLATION TIME  
**reduced from  
5 to 3  
days**

INSTALLATION  
COSTS  
**reduced by  
20%**

GLYCOL  
VOLUME COSTS  
**reduced by  
80%**

## HOW HEAT SAVIOUR™ WORKS:

Heat Saviour™ is a combined compact volumiser and plate heat exchanger that sits underneath a compact hot water cylinder. By introducing a locally isolated glycol-filled circuit to the primary pipework, it allows any heat pump to be mounted externally on a property.

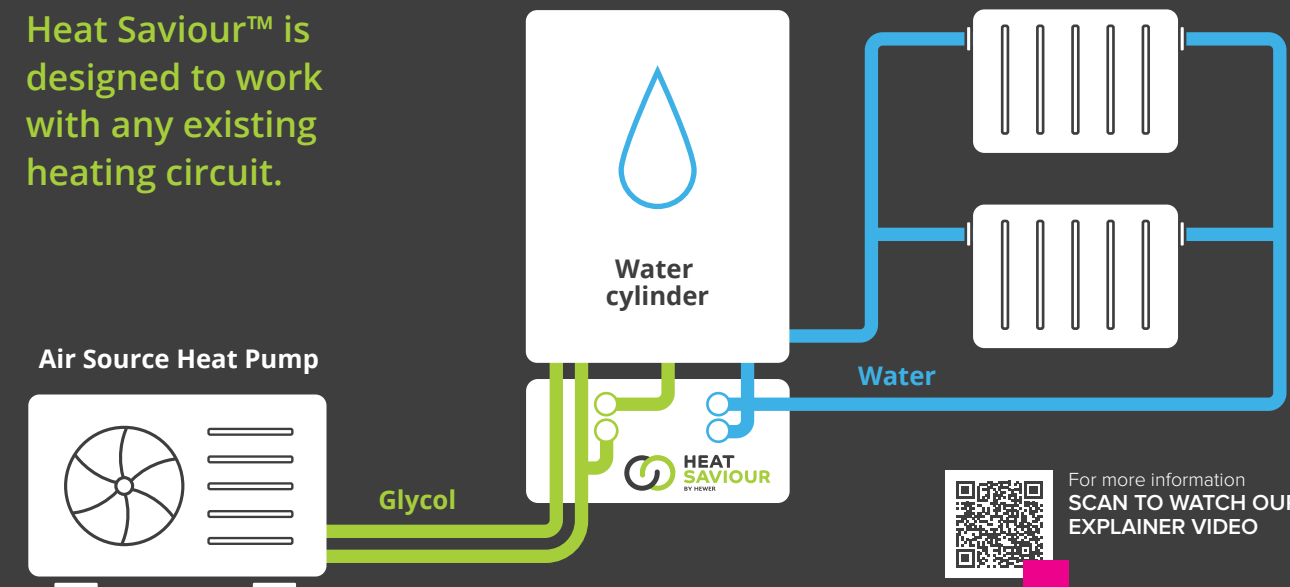
Heat Saviour™ then takes the heat fed from the heat pump, passing it through the plate exchanger to the central heating system as a secondary circuit.

- Pre-configured retrofit module connects to existing pipework
- Compatible with all major heat pump units and unvented water cylinders
- Fits in standard 600mm x 600mm cupboard space

Featuring integrated backup heating and hot water functionality through our partnership with Vericon Systems. This enhancement ensures uninterrupted service, real-time monitoring, predictive maintenance, and improved energy efficiency, delivering greater reliability, cost savings, and peace of mind.



Heat Saviour™ is  
designed to work  
with any existing  
heating circuit.



For more information  
SCAN TO WATCH OUR  
EXPLAINER VIDEO



# HEAT SAVOUR™ IN ACTION

**"It solves real world problems that heating engineers deal with every day."**

We've used Heat Saviour™ on multiple installs and it's never let us down. No call backs, no complaints. Just solid performance. We've built our reputation on doing things right the first time, and Heat Saviour™ helps us do exactly that.

TG Plumbing

**"A key part of our heat pump installation toolkit."**

The installation process is incredibly straightforward and its space saving design allows us to fit systems neatly and efficiently, even where internal space is limited. We have never had a single call back or system fault related to the unit. That level of reliability is rare and invaluable.

EcoHeating Plumbing,  
Heating and Renewables Ltd

**"I wouldn't install a system without it."**

Heat Saviour™ is tidy, efficient, and compatible with all major manufacturers. It delivers real value for us and our customers.

AMB Heating & Plumbing



**Ready to retrofit faster?  
Let's talk...**

Contact our specialists to find out more about how we can help you de-risk and future-proof your investment in heat pump systems.

We'll be happy to provide you with a free Heat Saviour™ demo or training session so you can see it in action.

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