

Zypho®

Waste water heat recovery











Zypho® is a range of affordable, easy-to-fit, energy-saving devices for bathrooms, substantially improving the energy efficiency of hot-water systems by utilising the heat of outgoing waste water.

Ideally suited for new builds or retrofitting projects, its unique, self-contained heat exchange technology requires no mains connection or maintenance.

Fully compatible with our Fluxo® range, it comes in a variety of options for installation under showers or baths, or within service cupboard risers in multi-occupancy buildings.



-  Passively recovers heat from shower and bath waste water
-  Cost effective - payback in under five years in a two person dwelling
-  No maintenance required
-  Robust, lightweight, easy to fit
-  No moving parts or mains power connections
-  Up to 65% more energy efficient
-  Legionella free
-  Reduces your carbon footprint

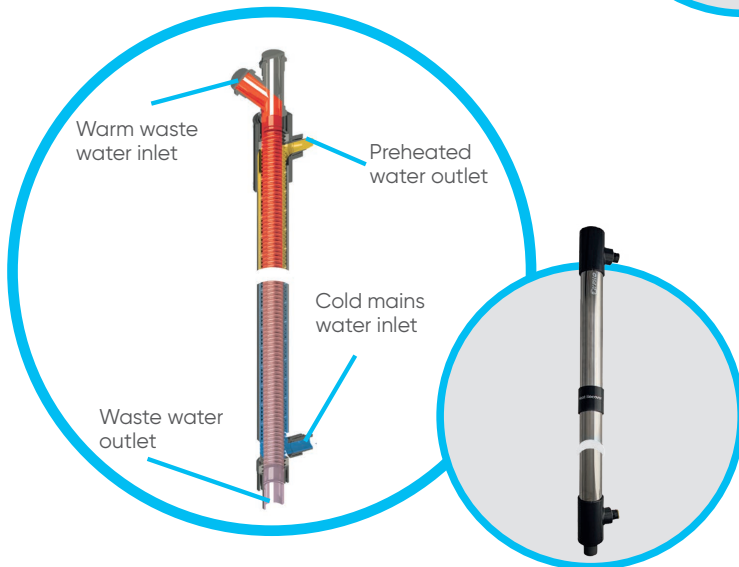
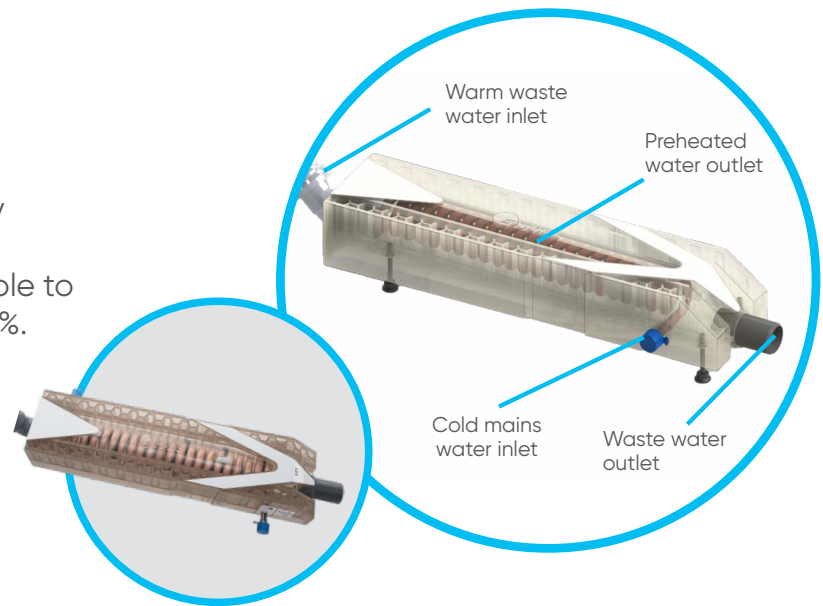
ZYPHO®

Engineered to perform...

The Zypho® waste water heat recovery range utilises the outgoing waste water, which runs against a copper coil containing incoming fresh, cold water. Heat is transferred to the cold water and can then be directed to the shower mixer, the water heater, or both, reducing the overall energy needed to heat the water.

Zypho® iZi30 horizontal solution...

The horizontal drain heat recovery solution, with a flow drainage recommended up to 25 l/min is able to deliver energy savings of up to 30%.



Zypho® PiPe DW55/60/65...

The vertical drain heat recovery solution is adaptable to shower trays, linear drains or bathtubs, with a flow drainage recommended up to 12.5 l/min, able to deliver energy savings of up to 65%.