STROM
IT'S ALL IN THE DETAIL

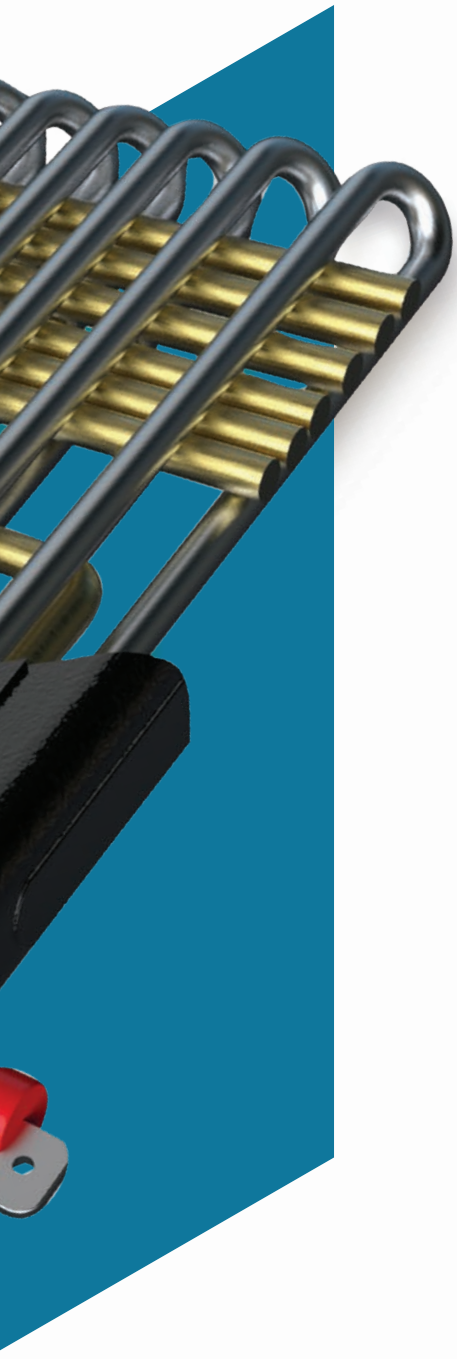
Electric Water Heaters

Version 1

No Gas No Problem

Strom Electric Water Heaters

Cutting edge, state of the art, and environmentally friendly Water Heaters. A solution for any property, business, & application.



What Makes Strom Different?

Strom's flat Serpentine Heating Element means more technology in less space, quicker heat up times, and more reliable performance for years to come.

01

Heat is transferred across the whole surface area

The heating element transfers heat evenly across its whole surface, this increases heat up speed as well as eliminating hot spots.

02

Water is kept seperate to the heating strands

This severly reduces the waters ability to corrode the heating strands which in turn drastically improves the lifespan of the heating element.

03

Multiple heating strands per element.

Where most of our competitors use one strand to supply all their heating capacity we use multiple strands meaning less stress on components.

04

The heating element is a single unit.

It is common in other products to use an element inside a small tank which makes replacement difficult. Strom's unit is a single unit making replacement easy.

05

Fully modulating heating technology

Having multiple strands each with its own control means fast and accurate modulation allowing boilers to modulate down to as little as 1kW.

06

Less limescale means longer performance

Because hotspots are eliminated, limescale is less likely to build up inside the heating element, this means no reduction in performance or heating.

Introducing
Strom Single Phase Instantaneous Water Heaters

IDEAL FOR SHOWER & MULTI BASINS

Strom Single Phase Water Heaters are perfect for domestic applications, ranging from small point of use to larger multipoint systems and hot water showers. The Single Phase Instantaneous really can do it all.

Single Phase Instantaneous Water Heater Specification.

This elite water heater is the crown jewel in the product range, introducing the Single Phase Instantaneous Water Heater.

This compact and neat wall mounted and recessed heater can output to multiple outlets in a property making it the perfect replacement for hot water cylinders and gas boilers in smaller dwellings or to supplement requirements in larger applications. Providing unlimited hot water with astounding flow rates this product really is versatile with an exceptional range of uses.

- Unique Matte IMD Splash Proof Front Cover.
- Utilises patented enclosed loop heating system.
- Multi-Layer heating chamber reducing lime-scale buildup.
- Directly set and maintain output temperature automatically.
- Large widescreen LED Display with Touch controls.
- Displays output temperature and target temperature.
- Audible feedback for button presses.
- Automatic fault detection with on screen feedback.

Technical Specification:

Product Code	SEIH7KTS2	SEIH9KTS2	SEIH11KTS2	SEIH14KTS2
Body Material	Matte ABS	Matte ABS	Matte ABS	Matte ABS
Voltage	230VAC	230VAC	230VAC	230VAC
Power	7.0kW	9.0kW	11.0kW	13.5kW
Rated Current	32A	40A	48A	62A
Cable Size (Minimum)	4mm	6mm	10mm	10mm
Breaker Size (Minimum)	40A	45A	50A	63A
Max Working Pressure	6 Bar	6 Bar	6 Bar	6 Bar
Minimum Inlet Pressure	0.2 Bar	0.2 Bar	0.2 Bar	0.2 Bar
Max Recommended Flowrate	4LPM	5LPM	6LPM	7LPM
Temperature Cut-Out	67°C	67°C	67°C	67°C
Control Method	Touch Screen	Touch Screen	Touch Screen	Touch Screen
Water Connections	1/2" BSP Male	1/2" BSP Male	1/2" BSP Male	1/2" BSP Male
Dimensions (HxWxD)	358x246x85mm	358x246x85mm	358x246x85mm	358x246x85mm
ERP Rating	A	A	A	A