

► Our technology. Your success.

Pumps • Valves • Service



Installation is simple: with Calio S circulators for single and multiple dwellings

Calio S: exclusively
available from specialist
suppliers.

SIMPLE TO INSTALL

SIMPLE TO USE

SIMPLE TO DEBLOCK





SAVES ENERGY

SAVES TIME

SAVES SPACE

Calio S: as simple as it gets.

Very fast. Very straightforward. Very functional. That sums up the Calio S circulator – the clever alternative for all single and multiple dwellings. It is equipped with everything small buildings may require, and perfectly matches their demand. Simply ingenious – ingeniously simple.

Clever operation – in any application

Calio S is primarily used as a circulator for heating single and multiple dwellings. But there is much more to it: Designed for fluid temperatures as low as +2 °C it is equally as suited for air-conditioning* and industrial systems. With a stainless steel casing it is also ideal for circulating potable hot water.

Quick to balance with new flow rate display

Calio S is not only fast to install, it now also makes hydraulic balancing simpler than ever. The display alternates between the flow rate and the power input. For simple balancing at the site.

Technical data

Flow rate	Up to 3.5 m ³ /h
Head	Up to 6 m of water
Fluid temperature	+2 to +95 °C
Operating pressure	PN 10
Process connection	R 1½", R 1", R 1¼"
Electrical connection	1~230 V AC 50/60 Hz
Overall length	130 mm and 180 mm
Enclosure	IP 42

* To prevent condensation in the terminal box and the stator, the fluid temperature must always be equal to or higher than the ambient temperature.

Simply more benefits

- Fast and simple to install
- Straightforward to commission
- Simple to use
- Manual venting and deblocking via vent plug at the front
- Clear display
- Automatic setback operation
- Easy to control with flow rate display

The replacement pump that saves costs

Save energy and costs at lightning speed, from the first minute – with Calio S, the highly efficient replacement for old, fixed-speed pumps. It is fast to install. It fits into any space. It pays off in no time. A clever alternative even for pumps which are still in use.



Calio: The circulator with additional functions for saving energy in large buildings

www.ksb.com/calio-and-calio-s

