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# **Calio-Therm S** – Drinking Water Circulator



## **Calio-Therm S – Drinking Water Circulator**

### Demand-driven operation

Optimised efficiencies. Available as variable-speed pump or with manual setting of up to 3 speed levels

### 2 Universal use

High-quality materials for a broad range of applications with fluid temperatures from 2 to 95  $^{\circ}$ C

### Maximum availability

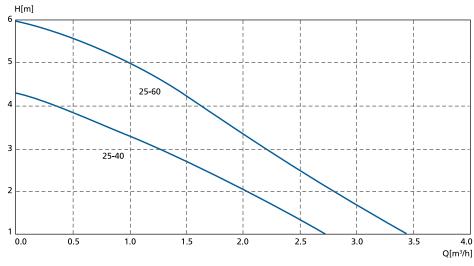
Low motor speeds and special sealing elements reduce wear to a minimum.

## Cost efficiency

- Simple 3-button setting combined with speed control minimises commissioning and operating costs.
- Protective and manual functions of the pump keep service costs down.
- Maximum savings in operating costs by proportionalpressure or constant-pressure control modes combined with high-efficiency technology

## 5 Ease of handling and operation

- New: 230 V plug, benefit: the pump replaces any other make without the need to change the plug.
- Whisper quiet operation ( $\leq 30 \text{ dB}(A)$ )



Calio-Therm S characteristic curves

#### **Technical data**

Flow rate	Up to 3.5 m³/h
Head	Up to 6 mWC
Fluid temperature	+2 to 95°C
Operating pressure	PN 10
Process connection	Rp 1"
Power supply	1~230 VAC 50/60 Hz
Enclosure	IP42



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