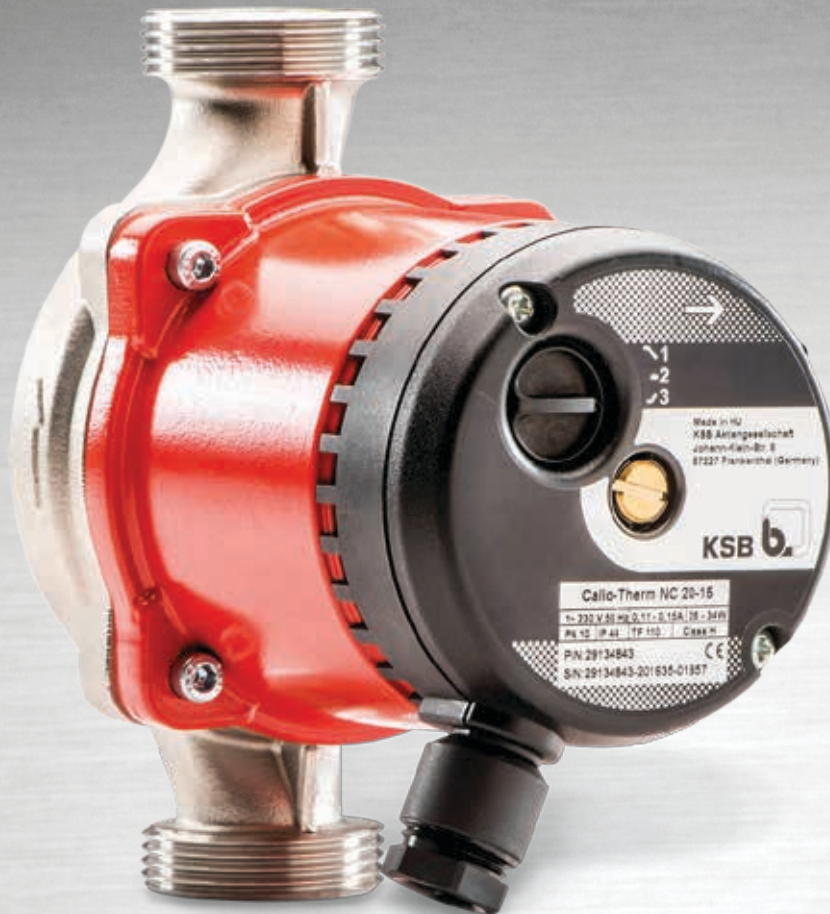


► Our technology. Your success.

Pumps • Valves • Service



## Calio-Therm NC – Simple and Reliable Drinking Water Circulation



### Applications:

Drinking water circulation from  
multiple dwelling to commercial  
buildings

### More information:

[www.ksb.com/products](http://www.ksb.com/products)

# Calio-Therm NC – Simple and Reliable

## Drinking Water Circulation

### Individual

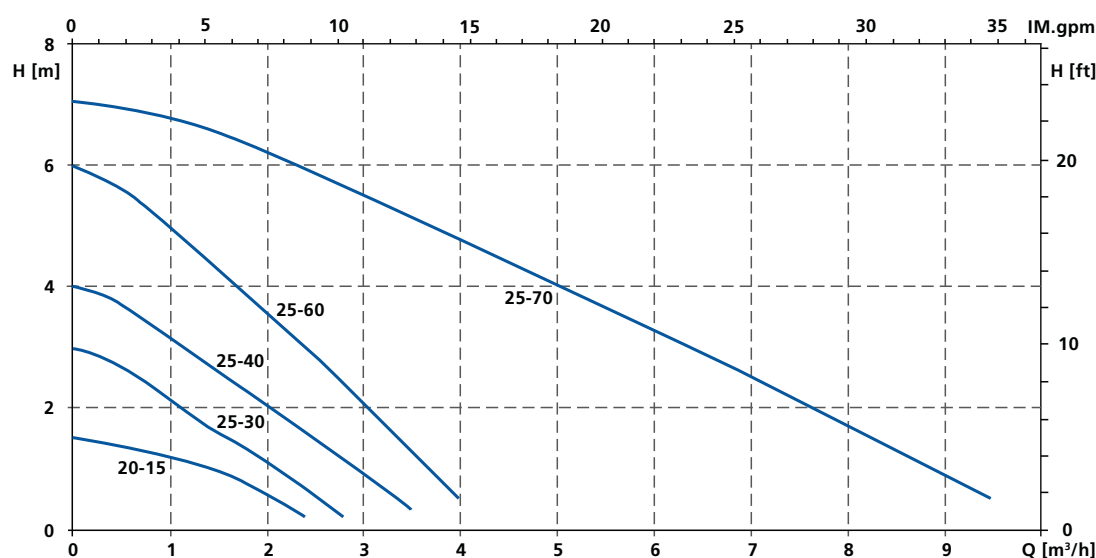
- Optimised operating point adjustment by manual setting of up to 3 speed levels
- 6 pump sizes in standard overall lengths (130/150/180)

### Reliable

- Mechanical switches for speed level selection
- Ceramic shafts and bearings for reliable operation
- Non-overloading motor

### Intuitive and easy-to-use

- Direct operation and operating status monitoring with level switch on front cover
- Integrated terminal box for electrical connection via spring terminal



Calio-Therm NC characteristic curves

### Technical data

|  |                                    |
|--|------------------------------------|
| Flow rate (Q)                          | ≤ 9 m³/h<br>≤ 2.5 l/s              |
| Head (H)                               | ≤ 7 m                              |
| Fluid temperature – heating water (T)  | +2 to +110 °C                      |
| Fluid temperature – drinking water (T) | Up to +65 °C and 14 °dH (hardness) |
| Ambient temperature (T)                | 0 °C to 40 °C                      |
| Operating pressure (P)                 | ≤ 10 bar                           |
| Pressure class (PN)                    | 10 bar                             |
| Sound pressure level                   | < 45 dB (A)                        |
| Connection                             | G 1 ¼, G 1 ½                       |



KSB SE & Co. KGaA  
Johann-Klein-Straße 9  
67227 Frankenthal (Germany)  
www.ksb.com