BADU FLOWSONIC/BADU FLOWSONIC+

BADU FlowSonic

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Description

Flow measurement via ultrasound.

Areas of use

These ultrasonic flow meters are ideal for measuring volume flow. Ultrasonic measurement provides a precise, loss-free, and calibration-free way to measure volume flow. With a measuring range of 0–54 m³/h and the ability to handle up to 3% salt content in pool water, they are particularly suitable for monitoring and displaying flow in pool systems. Variable-speed pumps can be adjusted to the appropriate flow rate. The FlowSonic+ can be used as a standalone solution, allowing manual evaluation and individual flow adjustment. The ability to adjust settings via the smartCONNECT app expands the application areas of the FlowSonic+ and makes it flexible in use. The FlowSonic communicates with BADU Blue and BADU Blue Pro, as well as other pool control solutions that can process a digital signal (pulse signal) and a 4–20 mA analog signal. ```