

TWINPOOL S

Dosing and regulation system for two parameters

The Twinpool is a compact monitoring and dosing system composed of a pump and an electric socket, designed to be used on residential, small swimming pools and wellness centers.

GENERAL FEATURES

- Microprocessor controller.
- Flow rate up to 3 l/h.
- Working pressure up to 1,5 bar.
- pH range: 0÷14 pH.
- Redox range: -1000÷+1000 mV.
- Set point selection.
- Direct or Inverse intervention.
- Hysteresis.
- Proportional or ON/OFF mode.
- Timer mode: daily/weekly.
- Delay time of pump activation.
- Alarms: Overdosing.
- Alarm relay output.
- Power supply: 230Vac.
- Level probe input.
- Flow sensor input.
- Proximity switch.
- Pt100 probe (0÷100°C).
- Output: 4÷20 mA.
- Possibility to manage a salt chlorinator through measurement of chlorine.



SUPPLIED WITH COMPLETE INSTALLATION KIT:

PP injection valve, PP foot filter, PVC suction tube and PE discharge tube.



TECHNICAL FEATURES

Version	Flow rate l/h (US Gal/h)	Pressure bar (psi)
0101	1,5 (0.39)	1,5 (21)
0301	3 (0.79)	1,5 (21)

CODES

pH-RX	Version
CXB8S00101	101
CXB8S01101	301

DIMENSIONS (MM)

