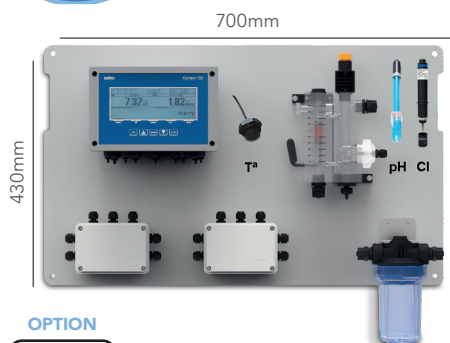




pH & Cl₂ MEMBRANE PANEL+ Temp

Panel for regulating and controlling the residual free chlorine level in water treatment plants and swimming pools, pre-mounted on a PVC panel.

APPLICATIONS

The panels offer automatic control of free chlorine and pH levels in various facilities. The measured values are clearly displayed, with the ability to program limits using alarms. These panels are flexible and can be adapted to various operating conditions, allowing continuous regulation via a probe and a dosing pump according to the values set by the operator.

INCLUDES

- K-102 control unit.
- Temperature measurement with PT100/PT1000 probe.
- Potentiostatic sensor for free chlorine 0-5 ppm.
- pH sensor.
- Methacrylate sensor holder.
- Manual flow control valve.
- Sample tap.
- Flow failure sensor.
- RS485 port with MODBUS RTU protocol.
- 2 dosing pumps 5 L/h at 8 Bar.
- Power supply 100÷240 VAC 50/60 Hz.
- Hydraulic connection inlet/outlet 8x12 mm.
- Flow meter - rotameter.

CODE	MODEL	FAM
HP-6604-02	Chlorine and pH membrane panel + Temperature	B
IN-7802-17	0-5 ppm membrane probe	B
IN-2610-40	Electrolyte gel	B
IN-6702-10	Free chlorine membrane	B
IN-2604-14	WIFI option	B