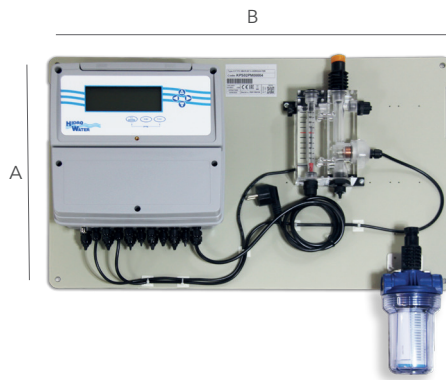




CONTROL PANEL

CL₂- pH HW COCLOP

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

INCLUDES

- K800 control center
- IN-2604-04: Cu-Pt amperometric sensor for free Chlorine 0-5 ppm self-cleaning
- IN-2604-06: Potentiostatic membrane sensor for free Chlorine 0-2 ppm F-CL-5
- pH Sensor
- Methacrylate sensor holder
- Manual flow control valve
- Drain faucet and sample collector
- Flow sensor
- RS485 Serial port with MODBUS RTU protocol
- Electrical voltage: 100...240VAC 50/60 Hz
- Sampling valve in reading cell
- Suspended solids retention filter 80 microns, 5"
- Optional Temperature Probe

CODE	DIMENSIONS (mm)	
	A	B
IN-2604-04	430	700
IN-2604-06	420	700

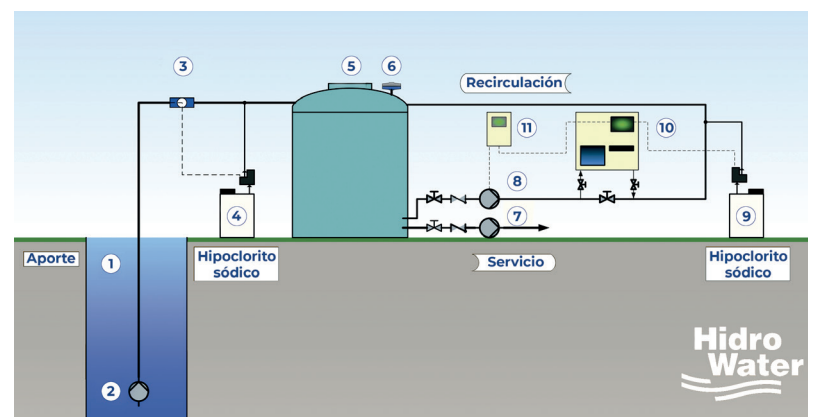
APPLICATIONS

The panels can be installed in a wide variety of installations to obtain permanent control and regulation of free chlorine and pH levels. The control is fully automatic and the values obtained are displayed in a clear and legible manner. Programming of limit values by means of alarms for each of the required parameters. The panels have great programming flexibility, which allows their use in a wide range of operating conditions.

The controller continuously measures the element to be regulated using an appropriate probe, ordering the dosing pump to perform an injection or not, depending on the value obtained in the measurement and the limit values set by the operator.

CODE	MODEL
IN-2604-04	Free chlorine panel (0-5ppm) sensor amperometric (Cu-Pt) and pH
IN-2604-06	Free chlorine panel (0-2ppm) sensor potentiostatic (membrane probe) and pH
IN-7806-07	Temperature sensor for panel
IN-2604-14	WiFi module option Chlorine panel

* Other free chlorine ranges please consult. Available for organic chlorine, ozone, H₂ O₂



FT-EN-PANELCONTROL-IN-2604-XX-JD23V01