



pH and/or redox options for SMC Salt Water Chlorinators

* For models up to 40 g/h, SMC50 and SMCPRO50 can only carry one option.

■ FEATURES

pH control with wireless pump option

- This option allows pH regulation thanks to a probe connected to the chlorinator and a wireless acid dosing pump that can be installed even outside the technical room.
- The configuration of the set points and the probe calibration are carried out very easily through specific menus of the chlorinator.
- With this option, you can regulate the pH without the need to install an additional device and protect electronics or any equipment from corrosion in your technical room by keeping the acid away from it.

Redox control option

- This option allows you to limit chlorine production according to the redox potential of the water, without the need of additional equipment, thanks to a probe connected to the chlorinator.
- The configuration of the set points and the probe calibration are very easily done through specific menus of the chlorinator.

SMC Salt Water Chlorinators | Technical features

■ Wireless Pump

- Long-distance wireless pump.
- Peristaltic pump head easy to disassemble and replace.
- Installation away from the chlorinator and technical premises to avoid damage by the acid.
- Quick and easy installation.
- Very easy calibration and configuration through the LCD screen of the chlorinator.
- Proportional control of dosage.
- Flow rate: 1,5 l/h. Pressure 1,5 bar.
- Manual priming push button.

Features SMC 10-40

pH range	0-14 pH
pH scale precision	0.01 pH
pH calibration	pH4 y pH7
Redox range	0-1000 mV
Redox scale precision	1 mV
Redox calibration	1 point
Dry contact output	230 VAC, 1 A max.
Probe connector	BNC
Communication	RTU Modbus with options LOXONE

■ pH AND REDOX OPTIONS FOR SMC SALT WATER CHLORINATORS

1. Salt water chlorinator 2. Cell 3. pH and RX probe 4. pH Wireless pump

