

AKERON SALT RX CONNECT

THE CUSTOMER EXPERIENCE IN +



The new **AKERON Salt RX CONNECT** salt electrolysis unit ensures perfect water disinfection and easy pool management, thanks to production control by Redox measurement and simple pool management with its new remote control connectivity.



Patented **transparent cell** with long life anti corrosion electrode



Integrated pH and redox probes



Remotely controllable via WiFi and intuitive display



Automatique management of the filtration by means of thermoregulation and control of light



Modular and scalable according to needs



Easy to install

4 models available (for up to 120 m³)

AKERON SALT

*Except for the probe

TECHNICAL FEATURES

MODEL	AKERON SALT RX CONNECT			
	AKERON SALT RX CONNECT 50	AKERON SALT RX CONNECT 80	AKERON SALT RX CONNECT 120	AKERON SALT RX CONNECT 150
Recommended volume in m ³	up to 50	up to 80	up to 120	up to 150
Salinity level (g/L)	3.2 ~ 35			
Water temperature operating range (°C)	15 to 40			
Salinity / Temperature check	YES / YES			
Filtration control	YES			
Spotlight control	YES			
Maximum flowrate into the cell	16 m ³ /h or by-pass			
pH probe	YES			
Redox probe	YES			
Redox setpoint	450 mV to 850 mV			
Cover / Boost mode	YES / YES			
Flowrate sensor	YES			
Number of the plates on the cell	3	5	7	9
Control	White backlit LCD screen on black 60 x 30mm or WiFi			
External peristaltic pump flow	3 L/h			
pH setpoint adjustment	6.5 to 8.2 for 0.1			
pH corrector product	pH- or pH+			
Alarm display	YES			
Power supply	230V 1ph 50/60Hz			
Unit dimensions H x D x W (mm)	270 x 95 x 220			
Unit weight (kg)	2			
Rated consumption (W)	135			
Hydraulic connection	D 50/63 mm			
Unit protection rating	IP65			
Item code	WAKERXS	WAKERXL	WAKERXXL	WAKERXXXL

New

- WiFi connectivity for complete remote control
- Filtration and temperature control
- Pool lighting management and power supply
- Transparent vessel pre-fitted for flow sensor and pH injection by simply screwing on
- X7 probe holder (pH, temperature, salinity, A316L stainless steel pools...)
- Compatible with extreme conditions (temperature 60°C, humidity 80%)
- Flow sensor included
- Adjustable polarity reversal depending on water hardness
- Low-water cut-out and automatic fault detection
- Options: additional pump (pH+ and pH-)

