

AquaRite® LT SV

YEARS OF WARRANTY



AN AFFORDABLE, HIGH QUALITY SALT CHLORINATOR WITH TRANSPARENT CELL

- **Automatic pH correction kit** available as an optional extra
- **Simple** to install, simple to use
- **Closed pool cover detection** for an instant reduction in chlorine production
- **Transparent cell** to enable a visual check of the production. Gas sensor included
- **Options available** for this easy-to-use salt chlorinator
- **Optional ORP kit** regulates the chlorine production



INCLUDED



ORP kit Standard probe (optional)



pH correction kit (optional)

AQUARITE® LT SV

Description	AQR-LTO-SV16	AQR-LTO-SV22	AQR-LTO-SV33	AQR-LTO-SV50
Maximum production Cl ₂ /h	16 gr	22 gr	33 gr	50 gr
Salt concentration	From 3gr up to 100 gr Na/Cl			
Pool volume	75 m ³	100 m ³	150 m ³	250 m ³
Display	2,8" TFT			
Alimentation	220V 50/60Hz			
Dimensions	270 x 220 x 115 mm			
Electronic box	Fireproof black ABS plastic			
Front cover	Black ABS plastic			
Output	8-15A	8-20A	10-15A	35-45A
Consumption	120W	160W	150W	360W
pH control	Yes - Chip, pH probe, probe holder, peristaltic pump 1,5 L/h			
Temperature control	Yes			
Automatic cleaning	Operates by reverse polarity			
Salinity test via Wifi	Salinity detected in g/l (accuracy ±10%)			
Pool cover	Programmable 0 – 100% production as a function of pool cover being open or closed			

TRANSPARENT CELL

Electrolysis cell	4 Titanium cell plates MONOPOLAR	5 Titanium cell plates MONOPOLAR	7 Titanium cell plates MONOPOLAR	10 titanium plates MONOPOLAR
Minimum flow	5 m ³ /h	7 m ³ /h	9 m ³ /h	9 m ³ /h
Dimension cell plates	200 x 45 mm	200 x 45 mm	200 x 45 mm	400 x 45 mm
Material cell housing	Plastic PVC transparent			
Cell fastener	Thread for an easy installation			
Diameter tube connection	63 mm			
Dimension cell	355 x 305 x 305 mm			
Cell cable size	(3 x 4) x 1.5 m			
Gas sensor	Included in the cell			
Flow Switch	Included			
Maximum pressure	4 kg/cm ²			
Maximum temperature	45°C			

AVAILABLE OPTIONS

PH standard probe kit	BKPER-OPTION-PH
ORP standard probe kit	E-OPTION-REDOX