

SSC SERIES SALT CHLORINATOR

VARIOUS MODELS FOR DIFFERENT POOL SIZES
For residential and semi-commercial pools

Product Features

1. Models to choose: 25, 45g/hr
2. Self cleaning reverse polarity
3. Quality titanium cells
4. Maximum working pressure: 250kPa/36psi/2.5bar



Designed and engineered
in the USA

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CHARACTERISTICS

Salt chlorination is a method of sanitizing swimming pools with chlorine generated by electrolysis. The electrolysis is achieved by passing the saltwater solution through a weak electric charge in an electrolytic cell, which converts sodium chloride (salt) in the water into chlorine gas. The gas is dissolved in the water and becomes sodium hypochlorite (liquid chlorine).

Safe and environmentally friendly, salt water brings you:

Relaxation: Your pool is automatically

- Safety: Significant reduction in the handle chlorine
- Health and well-being: Saltwater does not irritate the eyes and dries out skin



TECHNICAL INFORMATION

Model	description	SALT LEVEL (ppm)	Cell Output (gram/h)	Fiberglass Pool (L)	Concrete Pool (L)	Pool Light Voltage	Input Voltage /Freq	IP Rating	Weight (KG)
SSC25-E	Standard Version	4000	25	75,000	70,000	N/A	240V 50/60Hz	IPX4	7.4
SSC50-E			45	120,000	110,000				9.7

INSTALLATION DIAGRAM

