

Aquasalis SC series

Compact all-in-one salt chlorinator for private pools, with touch control and app connectivity. Nine models from 2 to 25 g/h, for above-ground pools and in-ground pools up to 120 m³.


2–25 g/h

chlorine output

≤ 120 m³

pool volume

IPX5

for outdoor installation

Wi-Fi + BT

Smart Life app

◆ All-in-one, inline

Controller and electrolysis cell in one compact unit, with inlet and outlet on one axis. It fits straight into the return line — no separate control box on the wall.

◆ Touch panel and app

Set everything on the touch panel with LED display, or remotely in the Smart Life app over Wi-Fi and Bluetooth, with live status and alerts.

◆ Output that fits your pool

Choose 25, 50, 75 or 100 % power and 2 to 24 hours a day. One-touch boost runs 24 hours at full power after heavy use.

◆ Self-cleaning electrode

Bipolar titanium plates with adjustable polarity reversal (4/6/8/12 h) limit scale. Available with a 7,000 or 10,000-hour electrode.

◆ Watches the water for you

Monitors water flow, water temperature, salinity, electrode condition, current and voltage, and alerts you when something is off.

◆ Made for outdoors

IPX5-rated unit and IP67 power supply. Settings are kept after a power cut, and a child lock prevents unintended changes.

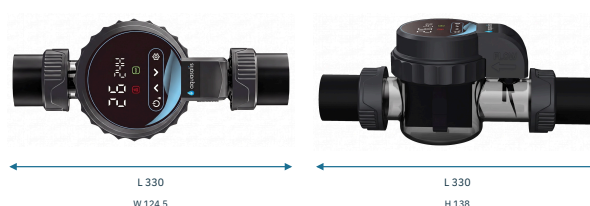
Models

Model	Chlorine output	Max. pool volume	Cell voltage	Pipe connection
SC 2	2 g/h	≤ 10 m ³	12 V DC	D32 / D38
SC 4	4 g/h	≤ 20 m ³	12 V DC	D32 / D38
SC 6	6 g/h	≤ 30 m ³	24 V DC	D32 / D38
SC 8	8 g/h	≤ 40 m ³	24 V DC	1.5" / D50
SC 10	10 g/h	≤ 50 m ³	24 / 29 V DC	1.5" / D50
SC 12	12 g/h	≤ 60 m ³	24 V DC	1.5" / D50
SC 16	16 g/h	≤ 80 m ³	24 V DC	1.5" / D50
SC 20	20 g/h	≤ 100 m ³	29 V DC	1.5" / D50
SC 25	25 g/h	≤ 120 m ³	29 V DC	1.5" / D50

Specifications (all models)

Electrode	Bipolar titanium, 7,000 or 10,000 h
Salinity	2,500–5,000 ppm (ideal 3,000–4,000)
Water temperature	10–42 °C
Water flow through the unit	2–10 m ³ /h (bypass above 10 m ³ /h)
Operating time	2 / 4 / 6 / 8 / 10 / 12 / 18 / 24 h
Power level	25 / 50 / 75 / 100 %
Polarity reversal	Every 4 / 6 / 8 / 12 h
Boost mode	100 % for 24 h
Salinity test	Automatic before and after each run, and on demand
Alarms	Salinity · water temperature · water flow · electrode · current · voltage
Connectivity	Wi-Fi + Bluetooth, Smart Life app
Protection	IPX5 unit · IP67 power supply
Power supply input	100–240 V AC, 50/60 Hz
Dimensions (L × W × H)	330 × 124.5 × 138 mm

Dimensions (mm)



Specifications may change without notice. Install according to the user manual, by a qualified installer.