



Salt Water Chlorinators

Packed with all the features of our SG series chlorinators, the SWC range utilises a new electrolytic cell design and comes in a variety of new output sizes – 15g/hr, 25g/hr, 35g/hr, 45g/hr and 60g/hr. All sizes are available with pH Control.



Talk to a Pool Controls expert and gain from the best of Australian designed and manufactured water management systems for your home pool.



Salt Water



3 Year Warranty



Fresh Water



pH Control



Mineral Water



Made in Australia

Call +61 (8) 9240 4400
sales@poolcontrols.com.au | service@poolcontrols.com.au
poolcontrols.com.au

Balance
Experience
Innovation



**POOL
CONTROLS**



The new SWC range builds on the Pool Controls SG range of salt water chlorinators and come in a range of additional sizes to suit all applications. Larger pools and those with warmer water and greater bather load are likely to have increased chlorine demand – and this is where a larger sized salt water chlorinator can help.

The new SWC 15, SWC 25 and SWC 35 are fully-automated systems that produce 15g/hr, 25g/hr and 35g/hr of chlorine respectively. Proudly Australian-designed and manufactured, the SWC range is packed with features, such as additional timed power outlets for pool lighting or accessories.

The new SWC 45 and SWC 60 are the heavyweights of the range and are manufactured in a metal enclosure that will withstand the toughest conditions. The SWC 45 produces 45g/hr of chlorine and the SWC 60 produces 60g/hr - and are able to meet increased chlorine demand with ease.



The SWC range of salt water chlorinators utilises the new Pool Controls electrolytic cell design.

This robust cell comes in a range of new, larger sizes - 15g/hr, 25g/hr, 35g/hr, 45g/hr and 60g/hr. It is reverse-polarity (self-cleaning) and is simple to install.



Pool Controls tried-and-tested pH Control system is available on all SWC models.



Keeping the pH of your pool water within the correct range is essential to ensure the sanitiser works efficiently. The pH Control System is simple to install and because it does not rely on a probe, no calibration is required. The system uses a sophisticated algorithm to calculate the correct amount of diluted acid to maintain the pH of your pool in the desired range.

Call +61 (8) 9240 4400

sales@poolcontrols.com.au | service@poolcontrols.com.au

poolcontrols.com.au

Balance
Experience
Innovation



**POOL
CONTROLS**