

When you upgrade your system with a Pool Controls pH upgrade kit, the pH of the water is automatically controlled by doses of diluted acid (2:1) via a single peristaltic pump.

This helps maintain perfect water chemistry and optimises the effectiveness of the chlorine sanitiser.

Over time, the addition of chlorine has the effect of raising the pH of swimming pool water and if it is not brought back into the desirable range, the chlorine will become steadily less effective. If the pH rises too much, the pool water will become alkaline and possibly cloudy. Upgrading your SG Series or XLS 900PPM chlorinator will keep your pool water looking and feeling great!

- Simple to install with no calibration required
- Can be installed on an existing unit and is "plug-and-play"
- Economically priced to suit most budgets

CALL 1300 550 010 poolcontrols.com.au

International Phone **+61 8 9240 4400** sales@poolcontrols.com.au | service@poolcontrols.com.au



pH Upgrade Kit

The SG Series and XLS 900PPM chlorinators use a sophisticated inbuilt algorithm developed by Pool Controls to calculate how much acid is required to adjust the pH of the swimming pool water.

The pH upgrade kit is simple to install and because it does not rely on a probe, no calibration is required. It can be installed on an existing unit and is "plug-and-play". Once connected, the system recognises the pH upgrade and activates the pH algorithm.



and gain from the best of Australian designed and manufactured water management systems for your home pool.

Choose from an extensive range of award-winning, energy efficient, automated water management systems.

Plus gain experienced advice on the best system to achieve perfect water balance in your **salt water**, **fresh water** or **mineral water** pool.

CALL 1300 550 010 poolcontrols.com.au

International Phone **+61 8 9240 4400** sales@poolcontrols.com.au | service@poolcontrols.com.au



Product Features:



Optimum pH Control



3 Year Warranty



Made in Australia



Timed Power Outlets

