

WARNING!



Revitalise. Rejuvenate. Relax.

- **Untreated spa water can be very dangerous, please follow the instructions below carefully.**
- **Spa chemicals are potentially toxic and should be handled with care.**
- **There are serious health risks from chemical vapours and the incorrect labelling and storage of chemical containers.**
- **The spa owner must regularly maintain the water with scheduled maintenance (daily if necessary). Please note: Sanitisers chemically control bacteria and viruses present in spa water.**

MAINTAINING SPA WATER

To keep your spa water clean and safe, always use the proper chemicals designed for this purpose. This will help to kill harmful micro-organisms, remove oils, make up and lotions that build up in the water.

Poor spa water quality can be extremely hazardous to your health.

We recommend you do the following:

1. Clean your filter cartridges every day and change filter cartridges every week depending on frequency of use.
2. Change the water regularly and use appropriate spa chemicals.

See our website for more advice: www.cleverspa.co.uk

Please note: When performing chemical maintenance, for best effect, activate the 'Bubble Jets' on the digital control panel to quickly dissolve chemicals into the water.

Please consult your local spa/pool supply retailer for more information about chemical maintenance. Pay close attention to the chemical manufacturer's instructions.

WATER BALANCE

We recommend maintaining your water pH between 7.4 and 7.6, total alkalinity between 80 and 120ppm and free chlorine between 2 to 4ppm. Purchase a test kit to test your water chemistry before using the spa and continue to test the water no less than once a week. Low pH will cause damage to the spa and pump.

Spa damage resulting from misuse of chemicals and mismanagement of spa water is not covered by the warranty.
