



Clockwork Pools

Salt Water Generator (SWG) System

- Converts salt to chlorine via electrolysis.
- Continuous chlorine production.
- Tends to raise pH over time.
- Requires higher CYA levels.



Typical Ranges:

Chlorine (FC): 3–6 ppm

Alkalinity (TA): 70–90 ppm

Cyanuric Acid (CYA): 60–80 ppm

Salt Level: 2,700–3,400 ppm

Non-SWG (Traditional Chlorine) System

- Chlorine added manually (liquid, tablets, granular).
- No salt conversion in system.
- pH more stable, depending on chlorine type.
- Requires lower CYA levels.



Typical Ranges:

Chlorine (FC): 2–4 ppm

Alkalinity (TA): 80–120 ppm

Cyanuric Acid (CYA): 30–50 ppm

Salt Level: 0 ppm

Call us if you need any help with your pool!

(210) 492-9577

Or visit us online at clockworkpools.com