



Salt & Swim™

SALT CHLORINATION SYSTEM

Easy, affordable,
year-round
salt chlorination.

Salt & Swim is the most affordable way to move up to a salt chlorinated pool. It's ideal for family pools that get a lot of use and owners who spend too much time managing their water chemistry. Softer, silkier water can happen in just 20 minutes. It's so simple, pool owners may even have fun installing it.



SANITIZATION

Weatherproof Control Unit

- Salt & Swim™ has a more finely-tuned dispensing capability and can operate at much lower flow rates.
- The control unit automatically makes chlorine naturally, from ordinary salt.
- Over time the cost of Salt & Swim and replacement cells is similar to chemical chlorine.

Tools

Installer will need:

- Saw (hacksaw or other) to cut through pool plumbing
- Salt (see table for amount needed)
- Drill and drill bit (wood or masonry) to drill and mount control box

Guides

- Installation and pool chemistry quick-start guides included in the box.

Pipe

- The smaller length of plumbing needed, as well as its independence on installation orientation, means it installs easier.



Salt Cell

- Replacement salt cells come in 6-month or 12-month models. Either one works with any Salt & Swim unit.



Salt & Swim vs. Nearest Competitor

Feature	Salt & Swim	Nearest Competitor
Pool size	Up to 25,000 gals.	Up to 35,000 gals. claimed
Chlorine production	0.98 lbs/day @ 3000ppm	0.93 lbs/day @ 4000ppm (requires higher salt levels)
Minimum flow rate	15 GPM	40 GPM—problem at low speeds (e.g. VSP)
Minimum plumbing length needed	10 inches	30 inches—not DIY friendly due to re-plumbing issues
Flow Switch	Does not require additional piping; engineered in the replacement cell with automatic directional flow orientation	Separate piece requires install and available piping; directionally dependent
Product orientation	Orientation independent	Cannot be installed past 45 degrees to the vertical
Polarity reversal	Every 3 hours	Every 5 hours—scaling can be an issue
Superchlorination	YES	NO
Warranty	2-year limited	2-year limited
Low temperature cutoff	Yes, reduced output at 60°F and shut-off at 50°F and below	None—can cause over-chlorination in cold water and cause damage to cell
Chlorine settings	0-100% in 10% increments, finer output adjustment	0-100% in 20% increments

Salt & Swim for in-ground pools up to 25,000 gallons

Part #	Description	Warranty
DIY-6	Salt & Swim system complete with a 6-month* salt cell	2-year (control); 6-months (cell)
DIY-12	Salt & Swim system complete with a 12-month* salt cell	2-year (control); 12-months (cell)
GLX-DIY-6	6-month* Replacement salt cell	6-months
GLX-DIY-12	12-month* Replacement salt cell	12-months

*Expected service life of the cell

Pool owner requirements

1. In-ground swimming pool must be less than 25,000 gallons.
2. 120 GFCI outlet within 18 feet of pool equipment pad. (Note: power cords should not be placed on active walkways).
3. Requires 10 inches of straight plumbing after all the pool equipment (i.e., filter, heater, etc.) for install.

To take a closer look at Salt & Swim or other Hayward products, go to www.hayward.com or call 1-888-HAYWARD.

