

# NEX-GEN<sub>pH</sub>

## On-Site Chlorine Generators



On-site production of chlorine as a solution of hypochlorous acid using **ChlorKing® NEXGEN<sub>pH</sub>** alleviates unnecessary risks and puts an end to the smell associated with shipping and storing traditional chlorine.

**NEXGEN<sub>pH</sub>** on-site chlorine generators create HOCl (hypochlorous acid) from salt that is stored on site and are designed specifically for commercial swimming pool applications requiring 10 – 120 lbs per day of chlorine. They are ideally suited for all commercial swimming pools and water parks.

The first of its kind in the swimming pool industry, the **NEXGEN<sub>pH</sub>** system is designed to control the pH of the chlorine during the manufacturing process at a range of 7-8 (user adjustable). This unique design produces HOCl which is the primary sanitizer in bleach, and can be used for not only your pool, but sanitizing your facility as well.

The **NEXGEN<sub>pH</sub>** does not require salt in the pool, and you



never add salt and never test salt levels. The system makes HOCl from salt that is stored in a vat in the pump room.

If your pool leaks, has heavy use or dilution, or you simply don't want a salt pool, but still want the benefits of producing chlorine right on-site, then **NEXGEN<sub>pH</sub>** is for you.



Scan to watch the video

**ChlorKing®** pioneered on-site chlorine generating technology in the 1970s and leads the way in commercial saline chlorination; consistently seeking new frontiers in sanitizing with environmentally friendly solutions that are changing the way we treat H<sub>2</sub>O.

## 2025 Buyer's Guide



Your reference for ordering both finished goods and replacement parts. If your equipment is no longer in the guide, the parts may still be available.



Scan or click the QR Code to access or download the Buyer's Guide.

If you need hard copies please contact your Hayward distributor, dealer or email: [img@hayward.com](mailto:img@hayward.com)



## LED Pool & Spa Replacement Lamps

J&J Electronics is one of the leading LED Pool and Spa Lighting brands providing high-quality, competitively priced LED lighting to the commercial and residential pool markets.



LPL-PR Series

LPL-S3 Series

J&J Electronics LED Pool and Spa Replacement Lamps are designed exclusively for Swimming Pool Lights and install in minutes and fit into most standard pool light housings.



AstroLite™ With plastic or SS face rim options

The lamps are ideal replacement for your high

wattage incandescent bulbs in the **Hayward® AstroLite™** or other brands of pool lights

The lamps have high output LEDs • proprietary thermal management • compact lamp design • zero pixelation lens • wide angle LEDs • screw in Edison base compatible with all major manufactures' incandescent light fixtures.

**pureWH·TE** Lamps are the brightest with uniformity of light intensity and saturation and with the option of multiple color temps: Warm White 2700K & Cool White 6500K.



Series Lamps offer the advantage

of PureWhite LED lighting in addition to LED color changing. With a variety of solid colors and color changing lights shows to instantly transform any pool or spa into a custom illuminated paradise.

Each lamp includes a Guardian™ replacement pool fixture lens gasket which has been designed specifically for use with LED lamps.



## Hayward® CL200

### In-line Chlorinator

Uses easily available trichlor tablets. Dial accurately adjusts rate of feed. Easy-Lok threaded cover provides safe and convenient access.



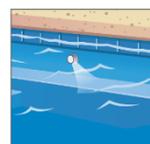
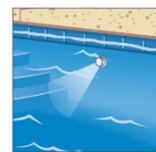
## Paramount SwingJet Wall Return Inlets With Sweep Technology



The **SwingJet** improves overall circulation & heating with its infinitely adjustable 3-step 90° cleaning arc and a patented automatic reversing mechanism.

When activated the Swingjets pop out to deliver a high-pressure stream of water. When not operating the Swingjets retract and then rotate to a new position upon the next activation.

The **SwingJet** is designed to fit into most 1 1/2" threaded wall return inlets and can be aimed to target hard-to reach



places: near steps to enhance debris removal and along walls where they can both clean the

wall and help sweep debris towards the main drain.

SwingJets keep the pool clean and healthy by circulating warmer water and chemicals from the surface of the pool to help eliminate evaporation of chemicals and reduce heating costs.



Scan the QR code to see the SwingJet operate

» For more information on the products featured in this NEWPLASH, email [img@hayward.com](mailto:img@hayward.com) or fax +1.909.444.0327 » [hayward.com](http://hayward.com)

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