

NEW! HCP 3000 Series Unrivalled Power, Unmatched Efficiency

The new HCP 3000 Series pumps are the game changers in commercial pump performance and versatility. Engineered for heavy-duty durability, they set a new standard of flow rate for the 3" union class. A wide range of power options, including single or variable speed, means you can provide the optimum solution for virtually any pool, delivering maximum performance and uncompromised efficiency.



Best in Class Performance. HCP 3000 Series pumps are the first 3" pumps to achieve hydraulic efficiency of more than 250 gallons per minute at 60' head (7 HP 60HZ model), saving more energy than any comparable pump on the market.

Longer Life and Lower Maintenance. TEFC motors in all models – plus a chemical-resistant Viton[®] seal means less wear-and-tear and dramatically reduced down-time.

Oversized strainer baskets reduce daily cleaning and maintenance.

Simple, versatile installation. The wide variety of power options and the detachable, modular strainer basket mean HCP 3000 Series pumps deliver unmatched versatility, allowing for simple installation in virtually any pool application.

Available in 3HP to 7HP in 50/60HZ the Hayward Series 3000 pump is a perfect match to trusted and proven Hayward tandem systems. Both products are manufactured in the United States at the Hayward Clemmons, North Carolina main manufacturing facility.

Hayward New Commercial Filter

Hayward is pleased to introduce a new bobbin-wound filter manufactured of a polyester shell reinforced with resin impregnated fiberglass. The filter is equipped with an internal lateral system and will be made available in sizes from 1050mm to 1400mm diameter.



The standard maximum working pressure is 2.5kg/cm² with a testing pressure to 3.75kg/cm² with a water temperature limit of 40°C. The filter is mounted on a separate mounting base.

Many filter options will be available to meet any demanding project specification. Contact Hayward IMG Customer Service for further details.

Saline C™ 6.0 Commercial Salt Chlorine Generator

Hayward Commercial Pool unveils the Saline C™ 6.0, NSF certified commercial salt chlorine generator, designed to produce up to 6 lbs. of chlorine per day.



It features a compact design in a single clear vessel with a single heavy duty power supply, eliminating the need for daisy chaining multiple cells. This more-efficient design lowers installation costs and consumes less space.

Designed to meet the needs of commercial applications that benefit by the operation of a salt-chlorinated pool and lowering sanitization costs by up to 60%.

An Affordable Choice In Pool Automation

OnCommand® is the most affordable way to automate essential pool and spa functions for new and aftermarket applications.

OnCommand® is a fully featured control for an entry level price which is easy to use and program. The unit features a durable plastic enclosure with a large accessible wiring compartment.



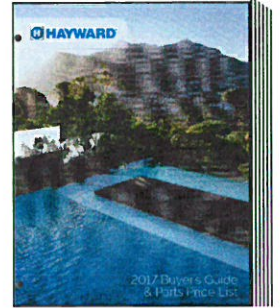
Works with Hayward's Aqua Connect remote pool management platform with apps for iPhone, iPad and Android.

OnCommand® easily automates up to 4 features, 3 valves, 1 heater and solar controls.

Now affordable and simple pool operation and control is available with Hayward's innovative OnCommand®.

2017 Hayward Pool Products Catalog

The new year brings new equipment offerings with the 2017



Hayward Pool Products catalog highlighting product offerings from the world's #1 residential pool equipment manufacturer.

From a broad selection of single speed and variable speed pumps to advanced design automatic pool cleaners, Hayward brings a wide selection of equipment offerings to make pool ownership convenient and hassle free while providing for sparkling and healthy pool water.

The 2017 Hayward Pool Products Catalog is your single reference to Hayward equipment and our Customer Service staff is ready to assist you with your request to receive the new 2017 Hayward Pool Products Catalog.

For more information on the products featured in Newsplash, please contact Hayward/IMG at fax: 909.444.0327, email: img@hayward.com or go to www.Haywardpool.com