

August 2019

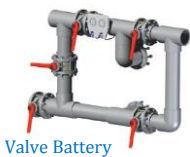
Hayward Commercial Filters

FIBERPOOL® Technology



Hayward Commercial Sand filters are made from bobbin-wound glass-fibre yarn impregnated with polyester resin (GFRP technology). Available in diameters from 1050mm – 3000mm with various filtration speeds and pressure options with or without valve batteries.

All filters come with top manholes, pressure gauge and arm collectors. Options include side manhole, air relief valve and sight glass.



Valve Battery

Made at Hayward's state-of-the-art facility in Yuncos, Spain, the filters are ideal for very large pools, water parks, industrial water treatment.

HCP 3000 Series Pumps – Harness the power!

The Hayward HCP 3000 Series pumps are engineered for heavy-duty durability. A wide range of power options means you can provide the optimum solution for 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.

The oversized strainer basket is detachable and can be installed separately allowing for plumbing flexibility.



The HCP 3000 Series Pumps deliver unmatched versatility, allowing for simple installation in virtually any pool application.

Available in 3HP to 7HP in 50/60Hz, it is a perfect match to trusted and proven Hayward commercial filtration systems.

The HCP 3000 Series pump is manufactured in the United States at the Hayward Clemmons, North Carolina facility.

NSF/ANSI Standard 50 Certified.

PROHAYWARD Blü Hi-Performance Filter Media

Replace the sand in the filter with the recommended quantity of PROHAYWARD Blü.



Just one pound of PROHAYWARD Blü will do the job of 100 lbs of sand! Sand is heavy especially when wet.

PROHAYWARD Blü lasts longer than sand and will not degrade in flowing water.

PROHAYWARD Blü media provides very little resistance to water flow. For variable speed pumps, you can decrease your pump speed and still maintain the same circulation flow rate.

ProHayward Blü is sold in 1lb bags and is available in a master carton of 12 bags.

Contact Hayward IMG to order a sample of ProHayward Blü.



Cross section of standard Hayward sand filter with ProHayward Blü media

Hayward Spa Blower – Turbo Charge your Spa Experience



Spa Blower with Check Valve

The new Hayward Spa Blower delivers quiet performance and powerful, soothing bubbles that instantly enhance any spa experience.

A unique motor with replaceable parts extends product life, while a 1-year warranty offers added peace of mind. Available in multiple voltages and horsepower ratings.

The full spring check valve prevents water from reaching the motor and a unique rubber motor base provides extremely quiet operation.

With simple installation and maintenance, our Spa Blower will provide maximum relaxation every season along with the signature Hayward Jet Air fittings, Turbo Jet and heating solutions for a Totally Hayward Spa Experience.

SP1450 Turbo Jet



SP11434 Variflo Jet Air



airbar

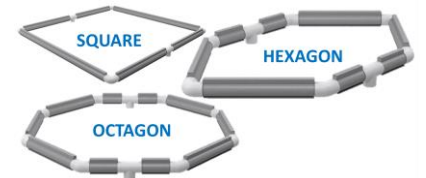
Bring your pool & spa water to life

Airbar is a channel system that along with a spa blower delivers a rush of bubbles, infusing life and excitement into still waters.



It allows you to create the look of a bubbling volcano, river rapids or an exciting aerated feature on your pool & spa floor, bench or shelf.

Available in complete kits that create fun, unique water shows or combine your imagination and our Airbar fixtures to create your own shape! Virtually invisible when installed.



The Airbar can also be used to aerate ponds and water features.

Scan the QR code to watch how the Airbar works



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