SwimPro*

Above-Ground High-Rate Filter Systems

Owning a pool... one of the great joys in life. What better way to escape from the stress of today's workplace than to kickback and relax in your own Backyard Vacation. Worries forgotten and splashed away to another time and place.

SwimPro high rate sand filter systems, offered exclusively from the leading pool equipment manufacturer in the world, Hayward, provide you with full-flow technology that results in crystal clear, sparkling water and good clean fun for the entire family.

SwimPro systems are simple to operate, energy-efficient in design and engineered for virtually maintenance-free pool care. SwimPro. Made to satisfy the most demanding pool owner. You.



SwimPro has the right filter system for any above-ground pool size. Consult your SwimPro professional to find out which system is right for you.

Energy Savings

For proper filtration of residential swimming pools, your filter system should provide a complete turnover of the pool water once every 12 hours. Because SwimPro filters feature depth filtration technology, you may use the 8 hour turnover rate and save energy costs by operating the system less hours.

SwimPro Performance Data — High Rate Sand Filter Series

Model	Effective Filtration	Maximum Design	Turnover	
Number	Area	Flow Rate*	8 Hours	12 Hours
SW166T	1.40 ft ²	35 gpm	16,800	25,200
SW236T	2.53 ft ²	65 gpm	31,200	39,000
SW256T	3.22 ft ²	80 gpm	38,400	48,000

^{*} Rated at 25 gpm per square foot of filter area





SwimPro* by HAYWARD*

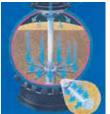
ABOVE-GROUND HIGH-RATE SAND FILTER



^{**} Controlled by pump selection

SwimPro Equipment...

Because your Backyard Vacation is our business!



Greatest filtration possible from each square inch of sand.

Depth filtration.

Your SwimPro high rate sand filter system features an integral top diffuser that evenly distributes the unfiltered water across the entire sand media bed, in a cascading umbrellalike pattern. This allows the

greatest filtration possible from each and every square inch of sand.

Maintenance is further reduced by SwimPro's performance-matched pump, which pushes dirt and other debris as deep into the sand as possible — maximizing each cleaning cycle.

The SwimPro's unique 360° selfcleaning laterals provide a fast balanced flow of clean water back to your pool. They also provide for more thorough backwashing.

Best of all, SwimPro's depth filtration technology reduces energy costs because you operate the filter for shorter periods of time.



360° laterals provide for energy-efficient operation.

Which makes operating a SwimPro as easy on your wallet as it is on you.



Multiport control valve lets you quickly set filter positions.

SwimPro's valve puts you in control.

SwimPro's multiport control valve features six pool filter positions. It couldn't be simpler. An easy-to-use lever-action handle lets you quickly dial any of these functions: filter, backwash, rinse, closed, recirculate and waste.

The waste position truly makes life easy when lowering your pool water after a heavy rain, or when beginning your spring opening. As a bonus, a seventh position for proper winterizing is also included.

Corrosion-Proof construction filters out the elements.

To protect against severe weather conditions, SwimPro sand filters are constructed of rugged, durable, color-fast polymeric material. Which will keep your SwimPro running in tip-top shape for years to come.



Rugged, color-fast polymeric material protects against the elements.



SwimPro System SW166T

- 16" tank
- 6-position multiport control valve
- High-performance SwimPro/PowerFlo LX pump
- 2-piece high profile base
- All connecting hardware included



SwimPro System SW236T

- 23" spherical tank
- 6-position multiport control valve
- High-performance SwimPro/PowerFlo LX pump
- Deluxe system base
- All connecting hardware included



SwimPro System SW256T

- 25" spherical tank
- 6-position multiport control valve
- High-performance SwimPro/PowerFlo LX pump
- Deluxe system base
- All connecting hardware included