

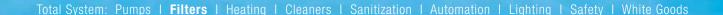
SwimClear™

QUAD-CLUSTER CARTRIDGE FILTERS

High performance. Operational convenience.

Hayward SwimClear reaches new horizons in cartridge filter technology. Industry leading hydraulic performance with maximum flow through all cartridge elements via a top manifold configuration ensures superior water clarity, extended time between maintenance and maximum energy savings. A cluster of four reusable polyester cartridge elements provides a choice of 225, 325, 425, 525 and now 700 square feet of heavy-duty, dirt-holding capacity and extra-long filter cycles. SwimClear filter tanks are made from a reinforced co-polymer material for the ultimate in strength, durability and long life — even for the toughest applications and environmental conditions. Discover the crystal clear results and reliable performance of SwimClear by Hayward — the first choice of pool professionals.





Manual Air Relief -

is a high capacity, rapid release manual air relief valve that bleeds air with a quick quarter turn of the lever.

Top Manifold

provides industry's best energy saving hydraulic performance and utilizes the entire cartridge surface area to maximize time between cleaning

Heavy-Duty, Tamper-Proof, One-Piece Clamp.

securely fastens tank top and bottom together and allows quick access to all internal components without disturbing piping or connections.

High-Strength Filter Tank

is made from durable, glass reinforced co-polymer to meet the demands of the toughest applications and environmental conditions, including in-floor cleaning systems.

Uniform Low-Profile Tank Base Design -

makes removal of cartridge elements fast and simple.

Full-Size 11/2" Integral Drain

provides fast clean-out and flushing.



Combination Pressure and Cleaning-Cycle-Indicator Gauge

gives visual indication when cartridge filter elements need cleaning.

Quad-Cluster Cartridge Elements

provide 225, 325, 425, 525 or industry's largest 700 ft² of filter area and extra dirt-holding capacity for long filter cycles. Precision-engineered core provides extra strength and superior flow.

Self-Aligned Tank Top and Bottom

make access to servicing Quad-Cluster cartridge elements quick and easy.

- CPVC Union Coupling Connection

provides plumbing options of 2" or 2½" plumbing with 2" full flow internal plumbing for maximum hydraulic performance.

Noryl™ Bulkhead Fittings

for extra strength and heat resistance.

SPECIFICATIONS – SWIMCLEAR" QUAD-CLUSTER CARTRIDGE FILTERS						
FILTER TYPE	ad-Cluster cartridge elements: 5, 325, 425, 525 and 700 ft² total (20.9, 30.2, 39.5, 48.8 and 65.0 m²)					
FILTER TANK	Injection-molded glass reinforced co-polymer					
FILTER ELEMENTS	Reinforced Polyester					
PERFORMANCE RANGE	½ to 3 HP (30 to 150 GPM) .37 to 2.24 kW (114 to 568 LPM)					
DIMENSIONS	C2030 – 23" W x 32 ½" H (58 cm x 81 cm) C3030 – 23" W x 34 ½" H (58 cm x 87 cm) C4030 – 23" W x 40 ½" H (58 cm x 102 cm) C5030 – 23" W x 46 ½" H (58 cm x 117 cm) C7030 – 23" W x 52 ½" H (58 cm x 134 cm)					



CPVC Union Connections

PERFORMANCE DATA										
MODEL NUMBER	EFFECTIVE		DESIGN FLOW RATE [*]		TURNOVER					
	FILTRATION AREA				GALLONS		KILOLITERS			
		m²	GPM				8 hrs.	10 hrs.		
C2030	225	20.9	84*	318	40,320	50,400	153	191		
C3030	325	30.2	122*	462	58,560	73,200	222	277		
C4030	425	39.5	150**	568	72,000	90,000	273	341		
C5030	525	48.8	150**	568	72,000	90,000	273	341		
C7030	700	65.0	150**	568	72,000	90,000	273	341		



Pressure and Cleaning Gauge

To take a closer look at Hayward Filters or other Hayward Products, go to

www.hayward.com or call 1-888-HAYWARD



NSF

^{*}Based on NSF recommended rate for commercial use at .375 GPM/ft.²

**Determined by pump size and piping system hydraulics; 2" piping is recommended for flow rates equal to or greater than 90 GPM (341

LPM). Hayward doesn't recommend flow rates above 150 GPM.