



Pro™ Series

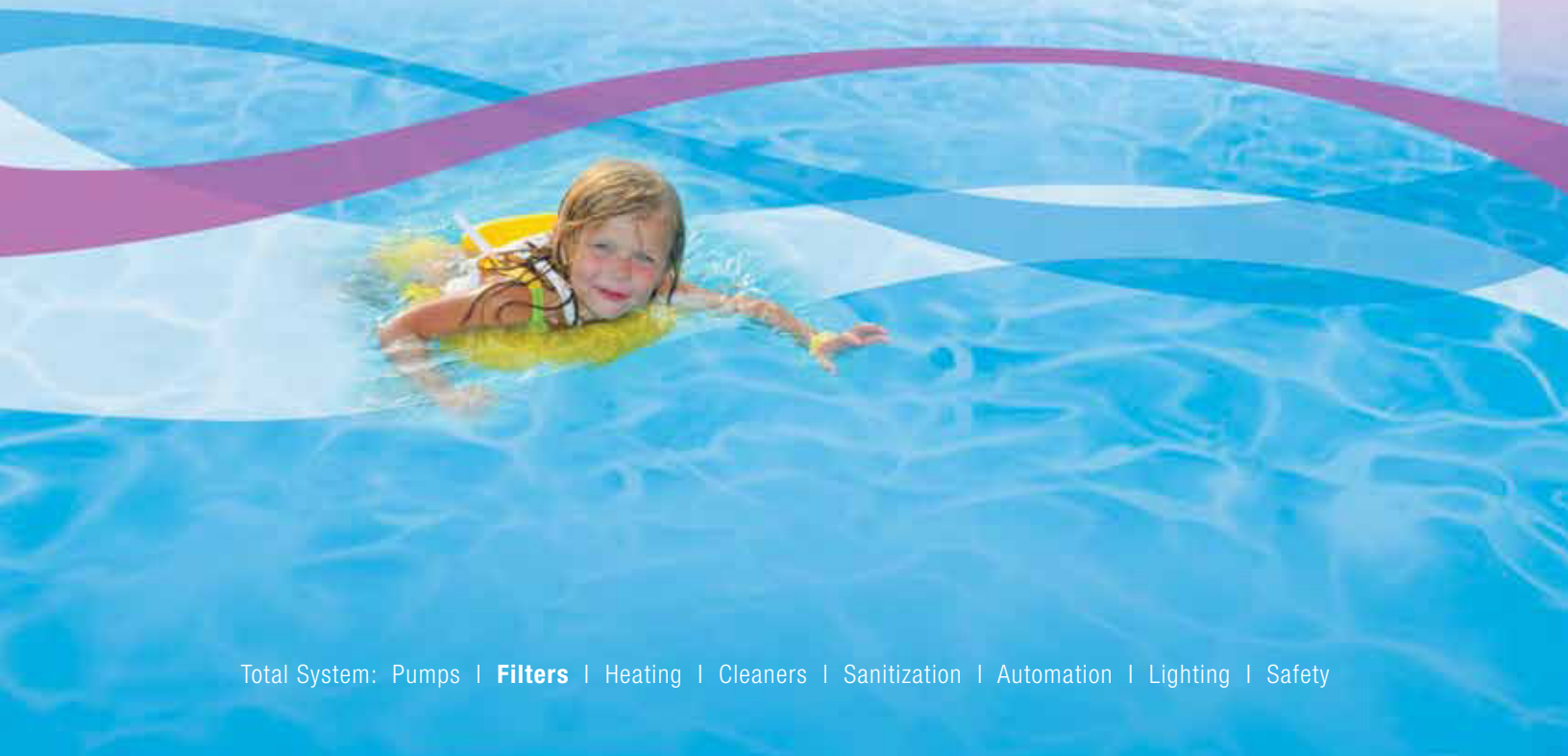
SIDE-MOUNT SAND FILTERS

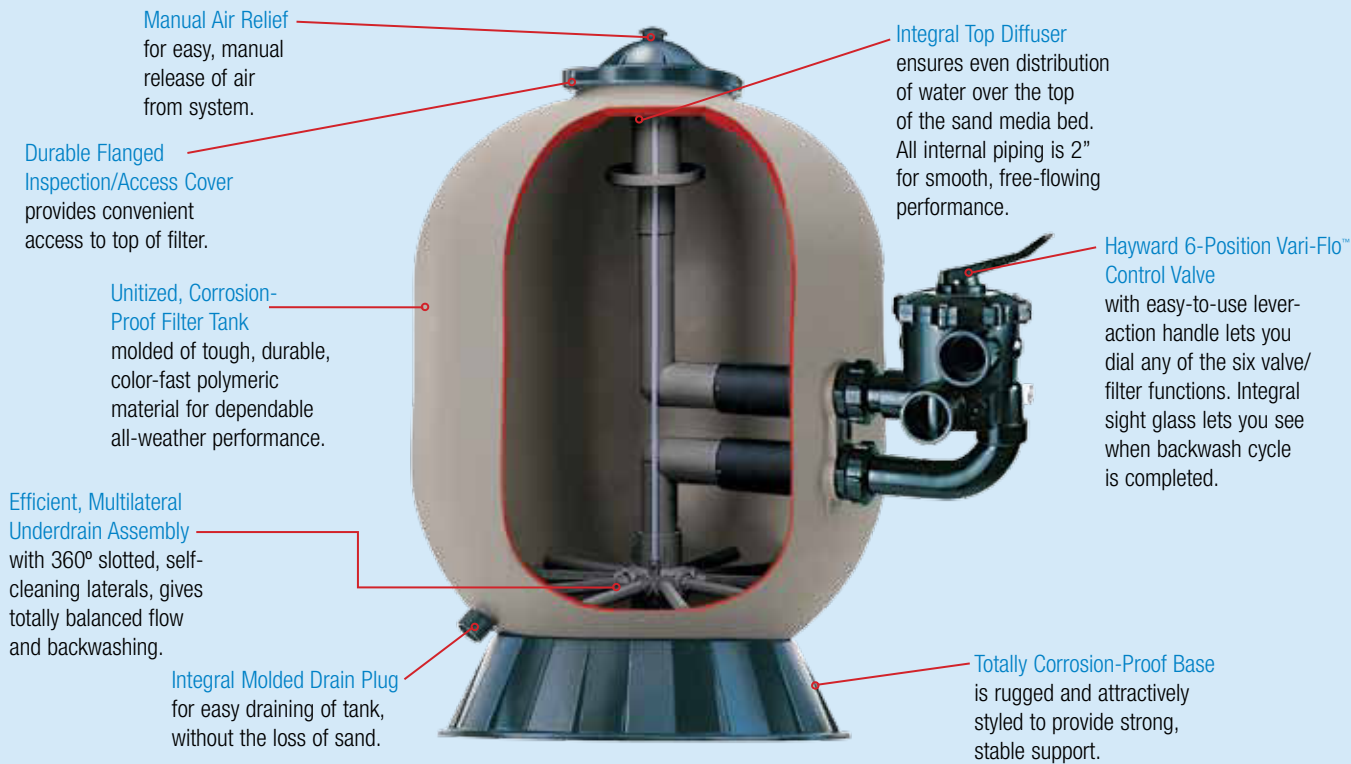
Minimal maintenance
for added convenience.

Hayward Pro Series sand filters deliver crystal clear water through advanced pool filter technology for pools of all types and sizes. And, since this sand filter requires minimal care, users will appreciate its added convenience.

The durable housing is molded of corrosion-proof polymeric materials. Additional features include an advanced, self-cleaning lateral system for smooth, efficient flow and totally balanced backwashing. Plus, with a Hayward 6-position Vari-Flo™ control valve, you can quickly dial any of the valve/filter functions for easier operation and maximum efficiency.

FILTERS





SPECIFICATIONS – PRO SERIES SIDE-MOUNT SAND FILTERS	
FILTER TYPE	High-Rate Sand: No. ½ Silica Sand (0.45 mm – 0.55 mm)
FILTER TANK	Molded Polymeric
UNDERDRAIN	360° Slotted Self-Cleaning Slotted Laterals, Precision-Installed in Ball Joint Assembly
CONTROL VALVE	1½" or 2", 6-Position Vari-Flo or 2", 2-Position Slide Valve. May also be plumbed singularly or in series with quick disconnect union couplings (less valve).
SUPPORT BASE	Injection-Molded Polymer
PERFORMANCE RANGE	30 to 120 GPM, 114 to 454 LPM
DIMENSIONS	S210S – 20½" W x 32½" H (52 cm x 82 cm) S244S – 24½" W x 36" H (62 cm x 91 cm) S310S – 30½" W x 40" H (78 cm x 104 cm)



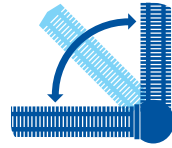
Vari-Flo 6-Position Control Valve

The easy-to-use lever action lets you "dial" any of six valve/filter functions.

PERFORMANCE DATA											
MODEL NUMBER	EFFECTIVE FILTRATION AREA		VALVE	DESIGN FLOW RATE*		TURNOVER				SAND REQUIRED	
	ft.²	m²		GPM	LPM	GALLONS		KILOLITERS		lbs.	kg
						8 hrs.	10 hrs.	8 hrs.	10 hrs.		
S210S	2.20	0.20	1-½" Vari-Flo	44	167	21,120	26,400	80	100	200	91
S244S	3.14	0.30	1-½" Vari-Flo	62	235	29,760	37,200	113	141	300	136
S244SV	3.14	0.30	2" Slide Valve	62	235	29,760	37,200	113	141	300	136
S244SLV	3.14	0.30	Not Included	62	235	29,760	37,200	113	141	300	136
S310S	4.91	0.46	Not Included	98	371	47,040	58,800	178	223	500	227

*Based upon 20 GPM/ft², 814 LPM/m² (Maximum Allowable NSF Rating)

Patented Service-Ease Design



with unique folding ball joint design allows lateral assembly to be easily accessed for simple servicing.

To take a closer look at Hayward Filters, go to www.haywardnet.com or call 1-888-HAYWARD

