



## **Pro™ Series**

High Rate Sand Filters

# The Clear Choice In Sand Filtration.

- Exclusive full-flow 360° selfcleaning laterals provide energyefficient operation and thorough backwashing
- Seven-position Vari-Flo<sup>™</sup>
  control valve makes changing
  filter function quick and easy
- Corrosion-proof construction
- Reduced energy costs
- Easy-access assembly makes service simple
- For above ground or small in-ground pools

#### Pro<sup>™</sup> Series Filter Systems



S144T 14" Pro Series Filter

Economical system for smaller abovearound pools.

- Seven-position multiport control valve
- PowerFlo LX<sup>™</sup> Series high-performance pump
- One-piece base



S166T 16" Pro Series Filter

Larger unit designed for most above-ground pools.

- Seven-position multiport control valve
- PowerFlo Matrix or LX Series highperformance pump
- One-piece base



S180T 18" **Pro Series Filter** 

High-powered, high-capacity system for larger aboveground pools.

- Seven-position multiport control valve
- PowerFlo Matrix or LX Series high-performance pump
- One-piece, deluxe base



S210T 20" Pro Series Filter

Bigger filter and pump system provide greater filtration for above-ground pools and small in-ground pools.

- Seven-position multiport control valve
- PowerFlo Matrix Series high-performance pump
- One-piece, deluxe base



S230T 23" **Pro Series Filter** 

Ultimate system for large above-ground pools and small in-ground pools.

- Seven-position multiport control valve
- PowerFlo Matrix Series high-performance pump
- One-piece, deluxe base

### Why you should go with the Pro.

#### Superior filtration from the inside out.

The Pro Series filter features an integral top diffuser that ev in filtration possible from every square inch of sand.

Then the self-cleaning underdrain assembly, with its 360° slotted laterals, provides a fast, balanced flow of clear water back to the pool while allowing for more thorough backwashing. Best of all, the Pro's full-flow technology reduces your energy costs because the filter operates for shorter periods.

evenly distributes unfiltered water over the sand media bed	was designed with seven pool filter positions. An easy-to-use
n a cascading, umbrella-like pattern. This allows the greatest	lever-action handle lets you quickly dial any function.

You can easily access the Pro Series filter assembly for simple servicing via the unique folding ball joint in the laterals. A corrosion-proof housing protects the filter from severe weather for years to come.

Long-lasting convenience.

2.70 ft.2

Seven-position valve puts you in control.

The patented, multiport control valve developed by Hayward

Pro Series Specifications			
Filter type:	High-rate sand: No. 20 silica sand (.45 mm – .55 mm)		
Filter tank:	Molded polymeric		
Underdrain:	360° self-cleaning slotted laterals, precision installed in ball-joint assembly		
Control valve:	Seven-position, top-mount Vari-Flo™ valve with lever-action handle		
Valve fastening:	Flange clamp design		
Pump and motor:	PowerFlo LX <sup>™</sup> or PowerFlo Matrix® Series Pump – 115 volts		
Mounting base:	Injection-molded thermoplastic		

Filter Performance Data						
Model	Effective Filtration	Design Flow Rate	Turnover (in gallons)			
Number	Number Rate		8 hours	12 hours		
S144T	1.07 ft <sup>.2</sup>	25 GPM	12,000	18,000		
S166T	1.40 ft. <sup>2</sup>	30 GPM	14,400	21,600		
S180T	1.75 ft. <sup>2</sup>	35 GPM	16,800	25,200		
S210T	2.20 ft. <sup>2</sup>	44 GPM	21,120	31,680		

54 GPM



38.880

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

S230T



\* When provided with a 3-foot twist-lock cord

25.920