

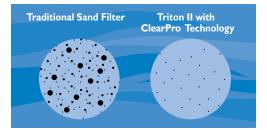
## The #1 sand filter in the world is now capable of "polishing" pool water like never before

Filtration engineers talk about "polishing" water. It means stripping all visible contaminants for sparkling clarity. In the past, sand filters were not capable of this performance, but they were legendary for their dependable service and low maintenance requirements.

Today, thanks to patented ClearPro Technology<sup>®</sup>, the world's #1 sand filter can achieve "polished" water quality. Plus, Triton<sup>®</sup> II sand filter retains its position as the filter that requires the least attention from you.

The secret is a proprietary component inside the filter—an exclusive porous tube through which water must pass before it re-enters the pool. It creates a final barrier to the small particles sand cannot stop, including the finest dust particles, algae, and pollens. The result is dazzling water clarity—a level not attainable by any sand filter without ClearPro Technology.

At the same time, Triton II remains the blissfully simple filter that requires less maintenance than either cartridge or D.E. filters. Just an occasional backwashing with the turn of a valve is all it takes to keep Triton II delivering the clearest water year after year.



## **Illustrating the Difference**

The graphics above illustrate, in a technically accurate way, the difference when ClearPro Technology is at work—far superior water clarity. The difference is particularly dramatic at night when pool lights can highlight particles in the water—not so when ClearPro Technology is on the job.

## Triton<sup>®</sup> II Sand Filter with ClearPro Technology<sup>®</sup>



Easy access, heavy-duty closure with built-in pressure relief valve makes inspection and maintenance fast, safe, and easy

Threaded bulkhead connectors for easy installation and service

GlasLok<sup>™</sup> process creates a one-piece, fiberglass reinforced tank with UV-resistant surface finish for years of unequaled strength and durability



Model	Filter	Vertical*	Filter	Required	Flow Rate GPM		Turnover Capacity-Res. (Gallons)		
Number	Area Sq. Ft.	Clearance	Diameter	Sand <sup>†</sup> (lbs)	Res.**	Com.	8 hrs.	10 hrs.	l 2 hrs.
TR 60 CP	3.14	37.5"	24"	325	63	63	30,240	37,800	45,360

## Keeping it simple while making it sparkle

Besides its superior filtration performance, Triton<sup>®</sup> II sand filter with ClearPro Technology<sup>®</sup> delivers a level of dependability, ease of operation and maintenance for a track record that's unsurpassed. Every design detail has been refined to make Triton II the industry standard. Additional features include:

- Flow system design controls filtration quality and ensures maximum run times between backwashing to save you time.
- Combination sand and water drain speeds servicing and winterizing.
- All internal parts are threaded for ease of maintenance.
- Swing-away water diffuser allows instant access to sand and all internal parts.
- One-year limited warranty. See warranty for details.



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\* Required clearance to remove the closure.

<sup>†</sup> Use standard #20 silica sand. \*\* Maximum flow rate. Flow rate is based on

Maximum flow rate. How rate is based on 20 GPM per sq. ft. of filter area. Actual system flow will depend on plumbing size and other system components.

Available from: