

## Press, twist and relax

You won't burn many calories maintaining the Sta-Rite® Cristal-Flo II sand filter. A little two-way wrist action on the control valve puts the Cristal-Flo II filter to work cleaning itself. And this is one workout routine you won't have to do very often. Through innovative engineering, the filter's dirt-handling capacity is maximized, which extends the time between cleanings (backwashing). But best of all, the Cristal-Flo II filter promises to make your pool water sparkle in the sun and shimmer in the moonlight.

 Tank shape, internal component design and even hydraulic flow have been engineered to maximize filter performance and extend the time between cleanings.

- Easy maintenance and outstanding water quality
  have made the Cristal-Flo II filter the top choice among
  pool professionals and pool owners alike.
- One-piece tank is constructed of high-density thermoplastic resin, which ensures many years of service, no matter how harsh the climate.
- Sta-Rite innovation takes sand filtration technology to the next level by delivering superior quality, performance and value at an affordable price.

Exercise your good judgment and let the Cristal-Flo II sand filter do the work for you.

# Cristal-Flo<sup>™</sup> II Sand Filters for Inground Pools





## For all the right reasons

Sand is the most widely used filtration method for swimming pools. Convenience, low maintenance and water quality are the reasons for sand's popularity. The Cristal-Flo II filter is a time-tested favorite with pool owners due to its extended maintenance cycles, easy-to-operate control valve selector and outstanding water clarity. The biggest reason for installing a Cristal-Flo II filter: the additional leisure time you'll spend enjoying your pool.

- Top-mount, 6-function, 1½" multi-port valve features a pressure gauge and manual air relief for optimum filtration efficiency.
- Internal design ensures that water is exposed to maximum sand surface area for superior filtration performance and efficient backwashing.
- Large capacity CFI 126 model is available with 1½" or 2" valve.

### **Filter Performance**

Model	For Pools up to (Gal.) 8 Hr. Turnover	Filter Area (Sq. Ft.)	Flow Rate GPM <sup>1</sup>	Valve	Sand Required (lbs.)
TOP-MOUNT FILTER					
CFIII5	16,800	1.2	35	1½" Multi-Port	100
CFIII9	19,200	1.9	40	1½" Multi-Port	150
CFII22	28,800	2.6	60	1½" Multi-Port	250
CFII24	33,600	3.2	70	1½" Multi-Port	300
CFII26*	36,000	3.9	75	2" Multi-Port	350

 $^{1}$ Use only #20 white quartz silica sand, size range .40-.55 mm; 12" to 15" sand bed depth required.

**Operating Limits** – Maximum continual operating pressure is 50 PSI for 24" and 26" tanks, 35 PSI for 20" and smaller. Maximum operating water temperature (internal filter) is  $95^{\circ}F$  ( $35^{\circ}C$ ).

\*CF1126 available with 1½" or 2" valve.

#### **Available from:**





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