

# Cristal-Flo™ II

## Aboveground Sand Filter System

by Sta-Rite



## Maximum capacity, minimum maintenance and cost

Add sparkle to your aboveground pool and spend less time maintaining it. Sand media is a long-established method of pool water filtration and Sta-Rite raised the bar with its Cristal-Flo II aboveground sand filter system.

- Great performance and efficiency. The filter tank requires minimum maintenance. A simple turn of the multi-port valve lever accomplishes routine backwashing.
- The tank's sophisticated design, internal components and even hydraulics have been engineered to maximize filter performance and extend time between cleanings.
- Unionized pump to filter connection allows for easy installation and servicing.
- Combination water and sand drain makes servicing and winterizing fast and easy.
- The Dynamo® Aboveground Pump features precision-manufactured components, rugged construction and a continuous duty, smooth running motor for years of quiet, dependable service.

# Cristal-Flo™ II

## Aboveground Sand Filter System



- Multiport valve selector activates backwashing action with one quick turn
- Easy-to-read top-mounted pressure gauge
- One-piece polyethylene tank will never corrode
- Available with Sta-Rite® Dynamo® Series Aboveground Pump

## The low cost, easy-to-maintain filter system

Cristal-Flo II aboveground sand filter systems offer a variety of pump and filter combinations that allow you to precision-match your system to almost any pool requirement. Everything is easily assembled on an attractive, robust platform. And nothing could be easier to operate or maintain—a simple twist of the wrist puts the Cristal-Flo II filter system in backwash mode for quiet, efficient cleaning action.

### Economical

The sand filtration media is permanent—no need to replace cartridge-style elements.

### Built to last

The Cristal-Flo II filter tank and internal components are constructed of heavy-duty polyethylene, and the pump is made of Sta-Rite's Dura-Glas™ Composite Resin. This system won't corrode and resists the elements for years of service.

### Filter Performance

Model	Turnover Capacity (Gal.) 8 Hours	Filter Area (Sq. Ft.)	Pump (HP)	Sand Required <sup>1</sup> (lbs.)
SRCF2016DN	16,000	1.4	1	100
SRCF2019DE	19,000	1.8	1	150
SRCF2019DE	19,000	1.8	1	150
SRCF2019DN	19,000	1.8	1	150
SRCF2019DO	19,000	1.8	1½	150
SRCF2022DE	28,000	2.3	1	250
SRCF2022DF	28,000	2.3	1½	250
SRCF2022DO	28,000	2.3	1½	250

<sup>1</sup>Use only #20 white quartz silica sand, size range .40-.55mm; 12"-15" sand bed depth required.

Note: Flow rate and turnover capacity based on filter.

### Available from:



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