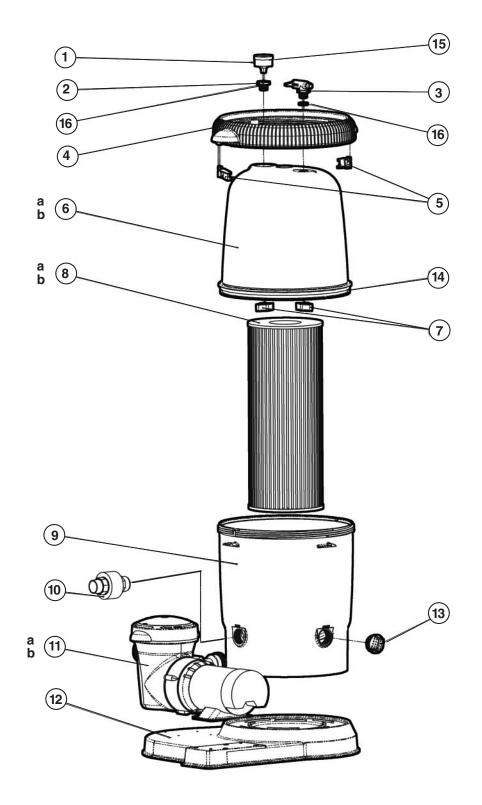


XStream[®] Filtration Series

CARTRIDGE FILTER SERIES REPLACEMENT PARTS

Parts Diagram





Filters

XStream[®] Filtration Series

ABOVE-GROUND FULL-FLO ELEMENT FILTER SYSTEMS





CC10092S XStream Filtration Series

CC15093S XStream Filtration Series

XStream Filtration Full-Flo Element Filter System Buying Guide

Model Number	Filter		nsions Height	Pump	H.P.	System Components	Ctn. Qty.	Ctn Weight
CC10092S	CC1000	21"	30 1⁄2"	Power-Flo Matrix [®]	1	2,3	1	67 lbs.
CC100922S	CC1000	21"	30 ¹ /2"	Power-Flo Matrix	1hp-2spc	2,3,4	1	67 lbs.
CC10092SFT	CC1000	21"	30 ½"	Power-Flo Matrix	1	2,3,5	1	67 lbs.
CC10092STL	CC1000	21"	30 ½"	Power-Flo Matrix	1	1,2,3	1	67 lbs.
CC15093S	CC1500	21"	37 ¹ ⁄4"	Power-Flo Matrix	1 ¹ /2	2,3	1	75 lbs.
CC150932S	CC1500	21"	37 ¹ ⁄4"	Power-Flo Matrix	1 ½hp-2s	od 2,3,4	1	75 lbs.
CC15093SFT	CC1500	21"	37 ¹ ⁄4"	Power-Flo Matrix	1 ¹ /2	2,3,5	1	75 lbs.
CC15093STL	CC1500	21"	37 ¹ ⁄4"	Power-Flo Matrix	1 ½	1,2,3	1	75 lbs.

"TL" pump includes 3' twisting lock cord.

System Components

1. 3' twist lock cord 🕡

2. 1 ¹/₂" hose packages include: two (2) 1 ¹/₂" x 6' lengths of hose, hose adapters, hose clamps

- 3. Union connection
- 4. 2-speed pump
- 5. Timer

Optional Accessories Model Ctn. Ctn. Number Description Qty. Weight SP1500UNPAK2 Set of two (2) quick connect unions 50 32 lbs.

XStream size for an XStream Clean. Once you see the XStream filtration from Hayward, you'll be hooked. Its massive size and incredible performance mean years of trouble-free filtration. It has an extra large capacity for dirt and debris and a quick-release, high-capacity air relief valve. But size isn't the only thing this filter's big on.

Applications

Above-ground pools/on-ground pools

Features

- Designed specifically for the rigors of above-ground filtration
- Engineered for easy use with flexible or rigid plumbing
- Sleek, flush mounted pressure gauge
- Quick release, high capacity air relief valve
- Glass reinforced, non-corrosive filter tank will provide years of trouble-free operation
- Easy-Lok[™] ring design allows quick access to all internal components in a single turn
- Unique safety catch prevents over-tightening of the lid and efficiently secures the filter for high performance operation
- Longer, more efficient filtering life. Larger filter body ensures an equal distribution of dirt and debris throughout the filtering element

Optional Microprocessor Pump Timer Features

- Audible beep
- Preset filtration settings
- Manual override
- Retro fits to any Flex48 frame motor
- Order system with 'FT' suffix

See page 103 for Timer

Performance Data

	Effective Filtration Design		Turnover (In Gallons)			
Filter	Area	Flow Rate	8 Hours	12 Hours		
CC1000	100 ft. ²	80 GPM	38,400	57,600		
CC1500	150 ft. ²	120 GPM	57,600	86,400		

Replacement Elements – Page 42

