

# Aboveground Systems

Systems for  
Aboveground Pools



# Clean and Clear® Filter Systems

## Aboveground Cartridge Pool Systems



Clean & Clear Filter System

The Clean & Clear® Filter System pairs the OptiFlo® Pump with the Clean & Clear Cartridge Filter, a high quality filtration unit using a thermoplastic chemical-resistant tank. All models are equipped with easy spin-on unions for plumbing hookups. Available in 50, 75, 100, 125, 150 & 200 sq. ft. sizes.

### Featured Highlights

- Unionized pump and filter connections
- Integrated continuous High Flow™ internal air relief <sup>1</sup>
- Chemical-resistant thermoplastic tank body
- Lock ring with spring-loaded safety latches
- Coreless media for easy cleaning
- High Flow™ manual air relief valve
- 1 inch drain and wash out
- Single piece base and body design

### Ordering Information

Product	Pump H.P.	Pump Cord	Hose Kit (Ft.)	Effective Filtration Area (Sq. Ft.)	Flow <sup>2</sup> Rate (GPM)	Turnover Capacity (In Gallons) <sup>2</sup>			Tank Diameter (In.)	Tank Height (In.)
						8 Hour	10 Hour	12 Hour		
<b>CLEAN AND CLEAR SYSTEM</b>										
PNCC0050OD1160	0.75	3' STD	6	50	50	24,000	30,000	36,000	15.5	18
PNCC0050OE1160	1	3' STD	6	50	50	24,000	30,000	36,000	15.5	18
PNCC0075OE1160	1	3' STD	6	75	75	36,000	45,000	54,000	15.5	25.5
PNCC0075OE1260	1	3' TWL	6	75	75	36,000	45,000	54,000	15.5	25.5
PNCC0100OE1160	1	3' STD	6	100	100	48,000	60,000	72,000	15.5	33
PNCC0100OF1160	1.5	3' STD	6	100	100	48,000	60,000	72,000	15.5	33
PNCC0100OF1260	1.5	3' TWL	6	100	100	48,000	60,000	72,000	15.5	33
PNCC0100OF2160	1.5*	3' STD	6	100	100	48,000	60,000	72,000	15.5	33
PNCC0100OF2260	1.5*	3' TWL	6	100	100	48,000	60,000	72,000	15.5	33
PNCC0125OF1160	1.5	3' STD	6	125	125	60,000	75,000	90,000	15.5	33
PNCC0150OF1160	1.5	3' STD	6	150	150	72,000	90,000	108,000	15.5	40.5
PNCC0150OF1260	1.5	3' TWL	6	150	150	72,000	90,000	108,000	15.5	40.5
PNCC0150OF2160	1.5*	3' STD	6	150	150	72,000	90,000	108,000	15.5	40.5
PNCC0150OF2260	1.5*	3' TWL	6	150	150	72,000	90,000	108,000	15.5	40.5
PNCC0175OF1160	1.5	3' STD	6	175	150	72,000	90,000	108,000	15.5	40.5
PNCC0200OP1160	2	3' STD	6	200	150	72,000	90,000	108,000	15.5	40.5
PNCC0200OP1260	2	3' TWL	6	200	150	72,000	90,000	108,000	15.5	40.5
PNCC0200OP2160	2*	3' STD	6	200	150	72,000	90,000	108,000	15.5	40.5
PNCC0200OP2260	2*	3' TWL	6	200	150	72,000	90,000	108,000	15.5	40.5
<b>ACCESSORIES</b>										

PNBKCCWROXXXX0 Base Kit with pump to filter connection for Clean & Clear and Optiflo Pump

\* 2 Speed Pump

<sup>1</sup> Integrated continuous High Flow internal air relief is operational only when there is unobstructed flow in the circulating system.

<sup>2</sup> Flow Rate and Turnover Capacity based on Filter.

### Dimensions and Performance

Clean & Clear Filter



OptiFlo Pump



See page 261 for replacement parts.

# Predator™ II Mini-Cellular Media Filter System

## Aboveground Cartridge Pool System



### Featured Highlights

- Predator II Mini-Cellular Media System for small aboveground pools
- Proven aboveground pump

The Predator™ II Mini-Cellular Media System offers a smaller 25 sq. ft. filter and 40 gpm pump without pot.



Predator II Mini-Cellular Media Filter System

### Ordering Information

Product	Tank Diameter (In.)	Effective Filtration Area (Sq. Ft.)	Flow Rate (GPM)	Turnover Capacity (In Gallons)			Carton Wt. (Lbs)
				8 Hour	10 Hour	12 Hour	
<b>PREDATOR II MINI-CELLULAR MEDIA FILTER SYSTEM</b>							
56224800	15	25	40	19,200	24,000	28,800	50

### Dimensions and Performance

Dynamo Pump



See page 263 for replacement parts.

# PXC Series Filter Systems

## Aboveground Cartridge Pool Systems



PXC Series Aboveground Cartridge Pool System

This system features the new Posi-Clear cartridge filter with the rugged, large capacity JWP series pump. Exceptionally quiet-running, this system is ideally suited for aboveground pool applications. An exceptional value where quality filtration and a long-lasting product are still a prerequisite.

### Featured Highlights

- Typical Installation – Medium to large aboveground pools
- Quiet Running – Available with 1 to 1-1/2 HP JWP pump featuring one-piece integral trap/volute
- Safe Access – The Posi-Ring® closure is safe and simple to use. A few quick turns and cartridge is ready for spray-rinsing
- Compact Design – Fits easily in tight installations. Sleek-looking in matte black finish
- Easy, Fast Servicing – Extra-large air vent assembly is easily accessible and permits faster venting and draining during service
- Holds More Dirt – Raised inlet port designed for easier plumbing and increased dirt-loading capacity
- Easy Reading – Top-mounted pressure gauge positioned for easy reading

### Ordering Information

Product	Pump H.P.	Pump Cord	Hose Kit (Ft.)	Effective Filtration Area (Sq. Ft.)	Flow Rate (GPM)	Turnover Capacity (In Gallons) <sup>1</sup>			Tank Diameter (In.)	Tank Height (In.)
						8 Hour	10 Hour	12 Hour		
<b>PXC SERIES FILTER SYSTEMS</b>										
SRPXC095JEX160	1	3' STD	6	95	95	45,000	57,000	69,000	12	31.5
SRPXC095JO2160	1.5*	3' STD	6	95	95	45,000	57,000	69,000	12	31.5
SRPXC095JO2260	1.5*	3' TWL	6	95	95	45,000	57,000	69,000	12	31.5
SRPXC095JOX160	1.5	3' STD	6	95	95	45,000	57,000	69,000	12	31.5
SRPXC095JOX260	1.5	3' TWL	6	95	95	45,000	57,000	69,000	12	31.5
SRPXC150JO2160	1.5*	3' STD	6	150	150	72,000	90,000	108,000	12	42
SRPXC150JO2260	1.5*	3' TWL	6	150	150	72,000	90,000	108,000	12	42
SRPXC150JOX160	1.5	3' STD	6	150	150	72,000	90,000	108,000	12	42
SRPXC150JOX260	1.5	3' TWL	6	150	150	72,000	90,000	108,000	12	42

\* 2 Speed Pump

<sup>1</sup> Flow Rate and Turnover Capacity based on Filter.

Note: Operating Limits – designed for maximum continual working pressure of 50 PSI. Water temperature maximum 104°F (40°C).

### Dimensions and Performance

JWP Pump



See page 264 for replacement parts.

# PLM Series Filter Systems

## Aboveground Modular Media Filter System



### Featured Highlights

- Typical Installation – Aboveground pools
- Compact Design – Fits easily in tight installations. Sleek-looking in matte black finish.
- Safe Access – The Posi-Lok™ locking ring is safe and easy to use. Split-tank design permits rinse-in-place cleaning.
- Superior Dirt Loading – Flow-balanced tank hydraulics direct water through each side of filter module. Uniform dirt-loading prevents clogging
- Easy Reading – Information panels and top-mounted pressure gauge are positioned for easy reading
- Power Options - 1 to 1-1/2 HP JWP



PLM Series Systems shown with JWP pump

Convenience and virtually maintenance-free operation make this aboveground system a smart choice. Featuring Sta-Rite's modular media technology, these systems handle dirt loads of up to 15 times more than sand filters of equivalent size. Available with rugged, large-capacity JWP Series pump

### Ordering Information

Product	Pump H.P.	Pump Cord	Hose Kit (Ft.)	Effective Filtration Area (Sq. Ft.)	Flow <sup>1</sup> Rate (GPM)	Turnover Capacity (In Gallons) <sup>1</sup>			Tank Diameter (In.)	Tank Height (In.)
						8 Hour	10 Hour	12 Hour		
<b>PLM SERIES FILTER SYSTEMS</b>										
SRPLM100JEX160	1	3' STD	6	100	100	48,000	60,000	72,000	15	28
SRPLM100JEX260	1	3' TWL	6	100	100	48,000	60,000	72,000	15	28
SRPLM100JFX260	1.5	3' TWL	6	100	100	48,000	60,000	72,000	15	28
SRPLM100JOX160	1.5	3' STD	6	100	100	48,000	60,000	72,000	15	28
SRPLM150JEX160	1	3' STD	6	150	150	72,000	90,000	108,000	15	28
SRPLM150JEX260	1	3' TWL	6	150	150	72,000	90,000	108,000	15	28
SRPLM150JFX160	1.5	3' STD	6	150	150	72,000	90,000	108,000	15	28
SRPLM100JEX3X0	1	25' STD	N/A	100	100	48,000	60,000	72,000	15	28

<sup>1</sup> Flow Rate and Turnover Capacity based on Filter.

Note: Operating Limits – designed for maximum continual working pressure of 50 PSI. Water temperature maximum 104°F (40°C).

### Dimensions and Performance

JWP Pump

JWP Pump



See page 266 for replacement parts.

# PLD Series Filter Systems

## Aboveground Modular D.E. Filter System



PLD Series Systems shown with JWP pump

### Featured Highlights

- Typical Installation – For aboveground pools
- Easy-open Convenience – The Posi-Lok™ locking ring provides easy access for seasonal cleaning. Simply unscrew the ring and lift.
- Holds More Dirt – The modular-design filters incorporate a balanced-flow tank design that directs water through both sides of the modules, using every inch of its pleated surface
- Ready to Go – Complete system includes the Mod D.E. filter and a performance-matched pump that's ready for easy assembly on a tool-free platform

Sta-Rite combines outstanding water purity and carefree operation in a system package. Evolution of the proven modular media technology delivers D.E. filtration in a simple, one-piece module design. Available with rugged, large-capacity JWP Series pump.

### Ordering Information

Product	Pump H.P.	Pump Cord	Hose Kit (Ft.)	Effective Filtration Area (Sq. Ft.)	Flow <sup>1</sup> Rate (GPM)	Turnover Capacity (In Gallons) <sup>1</sup>			D.E. Required (Lbs.)	Tank Diameter (In.)	Tank Height (In.)
						8 Hour	10 Hour	12 Hour			
<b>PLD SERIES FILTER SYSTEMS</b>											
SRPLD050JEX160	1	3' STD	6	30	60	29,000	36,000	43,000	6	15	28
SRPLD050JEX260	1	3' TWL	6	30	60	29,000	36,000	43,000	6	15	28

<sup>1</sup>Flow Rate and Turnover Capacity based on Filter.

Note: Operating Limits – designed for maximum continual working pressure of 50 PSI. Water temperature maximum 104°F (40°C).

D. E. required: 6 lbs

### Dimensions and Performance

JWP Pump



See page 269 for replacement parts.

# Meteor® Filter Systems

## Aboveground Sand Filter Systems with or without Hose Kit



### Featured Highlights

- 18, 20, and 22 inch models
- Six-position top mounted Multiport valve, clamp style
- Superior spherical design
- Proven Dynamo self-priming pump
- 1-1/2 inch pressure sand drain, for 18, 20 and 22 inch filters
- Unionized Pump to Filter connection



Meteor Filter System

Meteor® filters feature a spherical tank design with an exclusive 6-position, clamp on, top mount valve and 1-1/2 inch pressure sand drain. This system combines the proven Dynamo® Pump on a heavy duty molded base to create the “Ultimate Pressure Vessel” package for aboveground pools.

### Ordering Information

Product	Pump H.P.	Pump Cord	Hose Kit (Ft.)	Effective Filtration Area (Sq. Ft.)	Flow <sup>1</sup> Rate (GPM)	Turnover Capacity (In Gallons) <sup>1</sup>			Sand Required (Lbs.)	Tank Diameter (In.)	Tank Height (In.)
						8 Hour	10 Hour	12 Hour			
<b>METEOR FILTER SYSTEMS</b>											
PNMT0018DDI160	0.75	3' STD	6	1.8	36	17,280	21,600	25,920	65	18	27
PNMT0018DEI160	1	3' STD	6	1.8	36	17,280	21,600	25,920	65	18	27
PNMT0020DEI160	1	3' STD	6	2.1	42	20,160	25,200	30,240	100	20	29
PNMT0020DOI160	1.5	3' STD	6	2.1	42	20,160	25,200	30,240	100	20	29
PNMT0022DOI160	1.5	3' STD	6	2.5	50	24,000	30,000	36,000	150	22	32

<sup>1</sup> Flow Rate and Turnover Capacity based on Filter.

### Dimensions and Performance

Dynamo Pump



See page 270 for replacement parts.

# Sand Dollar® Filter Systems

## Sand Filter System with Blow-Molded Tank



Sand Dollar System

Our unique blow-molded process creates a one piece, non-corrosive tank of unequalled strength and durability. This pump and filter system provides excellent performance at an affordable price.

### Featured Highlights

- Six-position 1-1/2 in. multiport valve
- Self-priming Dynamo® pumps in 3/4, 1, 1-1/2 and 2 hp ratings
- Unique process creates a one-piece, non-corrosive tank of superior strength and durability even in the most demanding of applications
- Combination water and sand drain makes servicing and winterizing fast and easy
- Unionized Pump to Filter connection

### Ordering Information

Product	Pump H.P.	Pump Cord	Hose Kit (Ft.)	Effective Filtration Area (Sq. Ft.)	Flow Rate (GPM)	Turnover Capacity (In Gallons) <sup>1</sup>			Sand Required (Lbs.)	Tank Diameter (In.)	Tank Height (In.)
						8 Hour	10 Hour	12 Hour			
<b>SAND DOLLAR FILTER SYSTEMS</b>											
PNSD0035DD1160	0.75	3' STD	6	1.4	35	16,800	21,000	25,200	100	16	28.5
PNSD0035DD11X0	0.75	3' STD	N/A	1.4	35	16,800	21,000	25,200	100	16	28.5
PNSD0035DE1160	1	3' STD	6	1.4	35	16,800	21,000	25,200	100	16	28.5
PNSD0040DE1160	1	3' STD	6	1.8	40	19,200	24,000	28,800	150	19	34
PNSD0040DE11X0	1	3' STD	N/A	1.8	40	19,200	24,000	28,800	150	19	34
PNSD0040DE1260	1	3' TWL	6	1.8	40	19,200	24,000	28,800	150	19	34
PNSD0040DO1160	1.5	3' STD	6	1.8	40	19,200	24,000	28,800	150	19	34
PNSD0040DO11X0	1.5	3' STD	N/A	1.8	40	19,200	24,000	28,800	150	19	34
PNSD0040DO1260	1.5	3' TWL	6	1.8	40	19,200	24,000	28,800	150	19	34
PNSD0060DO1160	1.5	3' STD	6	2.3	60	28,800	36,000	43,200	250	22	35.5
PNSD0060DO11X0	1.5	3' STD	N/A	2.3	60	28,800	36,000	43,200	250	22	35.5
PNSD0060DO1260	1.5	3' TWL	6	2.3	60	28,800	36,000	43,200	250	22	35.5
PNSD0060DO2260	1.5*	3' TWL	6	2.3	60	28,800	36,000	43,200	250	22	35.5
PNSD0060DPI160	2	3' STD	6	2.3	60	28,800	36,000	43,200	250	22	35.5

\* 2 Speed Pump

<sup>1</sup> Flow Rate and Turnover Capacity based on Filter.

### Dimensions and Performance

Dynamo Pump



See page 272 for replacement parts.



# Cristal-Flo™ II Filter Systems

## Aboveground Sand Filter System



- Typical Installation – Aboveground pools to 26,000 gallons
- Less Maintenance – Enjoy greater time between cleanings. The tank's sophisticated design distributes water evenly to maximize efficiency throughout filtration media.
- No Mess, No Fuss – The filter tank requires minimum maintenance. A simple turn of the multi-port valve lever accomplishes routine backwashing
- Fast, Easy Set-up – The complete system includes a one-piece sand filter and a performance-matched pump that's ready for assembly on a compact, heavy-duty platform
- Unionized Pump to Filter connection



Cristal-Flo II System with JWP pump

Easy-maintenance sand filter system with the rugged, large capacity JWP Series pump or the new one-piece integral trap/volute ABG series pump. Blow-molded polyethylene filter tanks are weather resistant. Designed for outdoor aboveground pool applications ranging from 8,000 to 26,000 gallon capacity. Low maintenance and simple installation make this system the choice for many applications.

### Ordering Information

Product	Pump H.P.	Pump Cord	Hose Kit (Ft.)	Effective Filtration Area (Sq. Ft.)	Flow <sup>1</sup> Rate (GPM)	Turnover Capacity (In Gallons) <sup>1</sup>			Sand Required (Lbs.)	Tank Diameter (In.)	Tank Height (In.)
						8 Hour	10 Hour	12 Hour			
<b>CRISTAL-FLO II FILTER SYSTEMS</b>											
SRCF2016ANX160	1	3' STD	6	1.4	35	16,800	21,000	25,200	100	16	28.5
SRCF2019AEX160	1	3' STD	6	1.8	40	19,200	24,000	28,800	150	19	34
SRCF2019JEX160	1	3' STD	6	1.8	40	19,200	24,000	28,800	150	19	34
SRCF2019JEX260	1	3' TWL	6	1.8	40	19,200	24,000	28,800	150	19	34
SRCF2019JNX160	1	3' STD	6	1.8	40	19,200	24,000	28,800	150	19	34
SRCF2019JOX160	1.5	3' STD	6	1.8	40	19,200	24,000	28,800	150	19	34
SRCF2022JEX260	1	3' TWL	6	2.3	60	28,800	36,000	43,200	250	22	35.5
SRCF2022JF2160	1.5*	3' STD	6	2.3	60	28,800	36,000	43,200	250	22	35.5
SRCF2022JFX260	1.5	3' TWL	6	2.3	60	28,800	36,000	43,200	250	22	35.5
SRCF2022JOX160	1.5	3' STD	6	2.3	60	28,800	36,000	43,200	250	22	35.5
SRCF2022JOX160	1.5	3' STD	6	2.3	60	28,800	36,000	43,200	250	22	35.5

\* 2 Speed Pump

<sup>1</sup> Flow Rate and Turnover Capacity based on Filter.

Note: Operating Limits – designed for maximum continual working pressure of 35 PSI.

### Dimensions and Performance

ABG Pump

JWP Pump



LISTED



LISTED

See page 275 for replacement parts.

# Accessories

## For Aboveground Systems

We recommend the use of GFCI with all filter systems.



AquaLuminator 9860000



3 ft. Twist Lock cord 155234



6 ft. Hose Kit 155151  
12 ft. Hose Kit 155005



Sand Vac 542090

Product	Description
<b>ACCESSORIES</b>	
79137800	3 ft. Standard cord
155234	3 ft. cord with twist lock
155151	1 1/2 in. x6 ft. hose kit, (to and from pool)
155005	1 1/2 in. x12 ft. hose kit, (to and from pool)
150046	Hose adapter 1 1/2 in. NPT with Chlorinator connector
542413	Aboveground wall fitting 1 1/2 THD x 1 1/2 THD-white
542414	Aboveground wall fitting 1 1/2 THD x 1 1/2 socket-white
98600000	AquaLuminator aboveground light
98610002	AquaLuminator aboveground light-(Canada CSA) certified
K50600	E-Z Vac Pool Cleaner
542090	Sand Vac—empties a sand filter in 10 min for repair, refilling or removal
R171016	300 Series Off-Line Chlorinator Feeder
98605300	Quasar Non-Return Light
79203100	Adapter to connect AquaLuminator to cleaner
79100000	Fountain attachment, fits all AquaLuminator models
79202900	Hard plumbing adapter

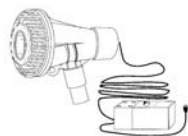


300 Series  
Chlorinator/  
Feeder R171016

Quasar™ Non-return light  
for Aboveground Pools



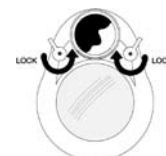
98605300



AquaLuminator/Quasar



Fountain  
Attachment



Pressure Cleaner  
Adapter



Hard Plumbing  
Adapter

# Cross Reference Guide

## For Aboveground Systems

New Part Number	Old Part Number
<b>CLEAN AND CLEAR SYSTEMS</b>	
PNCC005OOD1160	56225100
PNCC0050OE1160	56225300
PNCC0075OE1160	56227100
PNCC0100OE1160	56228900
PNCC0100OF1160	56224000
PNCC0100OF1260	N/A <sup>1</sup>
PNCC0100OF2160	N/A <sup>1</sup>
PNCC0100OF2260	N/A <sup>1</sup>
PNCC0125OF1160	N/A <sup>1</sup>
PNCC0150OF1160	56267000
PNCC0150OF1260	N/A <sup>1</sup>
PNCC0150OF2160	56268000
PNCC0150OF2260	N/A <sup>1</sup>
PNCC0175OF1160	N/A <sup>1</sup>
PNCC0200OP1160	N/A <sup>1</sup>
PNCC0200OP1260	N/A <sup>1</sup>
PNCC0200OP2160	N/A <sup>1</sup>
PNCC0200OP2260	N/A <sup>1</sup>
<b>PXC SYSTEMS</b>	
SRPXC095JEX160	PXC95JWAE-03
SRPXC095JO2160	N/A <sup>1</sup>
SRPXC095JO2260	N/A <sup>1</sup>
SRPXC095JOX160	PXCS95JWAF-03
SRPXC095JOX260	N/A <sup>1</sup>
SRPXC150JO2160	N/A <sup>1</sup>
SRPXC150JO2260	N/A <sup>1</sup>
SRPXC150JOX160	PXC150JWAF-03
SRPXC150JOX260	N/A <sup>1</sup>
<b>PLM SYSTEMS</b>	
SRPLM100JEX160	PLM100JWAE-03
SRPLM100JEX260	PLM100JWAE-11
SRPLM100JEX3X0	PLM100JWAE-06
SRPLM100JFX260	PLM100JWAF-11
SRPLM100JOX160	PLMS100JWAF-03
SRPLM150JEX160	PLM150JWAE-03
SRPLM150JEX260	PLM150JWAE-11
SRPLM150JFX160	PLM150JWAF-03

New Part Number	Old Part Number
<b>PLD SYSTEMS</b>	
SRPLD050JEX160	PLD50JWAE-03
SRPLD050JEX260	PLD50JWAE-11
<b>METEOR SYSTEMS</b>	
PNMT0018DD1160	58943000
PNMT0018DE1160	58941400
PNMT0020DE1160	58941600
PNMT0020DO1160	58941700
PNMT0022DO1160	58941900
<b>SAND DOLLAR SYSTEMS</b>	
PNSD0035DD1160	145137
PNSD0035DD11X0	145140
PNSD0035DE1160	145138
PNSD0040DE1160	145148
PNSD0040DE11X0	145151
PNSD0040DE1260	145507
PNSD0040DO1160	145149
PNSD0040DO11X0	145152
PNSD0040DO1260	145508
PNSD0060DO1160	145159
PNSD0060DO11X0	145129
PNSD0060DO1260	145513
PNSD0060DO2260	145701
PNSD0060DPI160	N/A <sup>1</sup>
<b>CRISTAL-FLO II SYSTEMS<sup>2</sup></b>	
SRCF2016ANX160	JSALS15E-53
SRCF2019AEX160	JSAL180E-58
SRCF2019JEX160	JSAL180E-03
SRCF2019JEX260	JSAL180E-11
SRCF2019JNX160	JSALS180E-03
SRCF2019JOX160	JSAL180F-03
SRCF2022JEX260	JSAL210E-11
SRCF2022JF2160	JSAL210F-05
SRCF2022JFX260	JSAL210F-11
SRCF2022JOX160	JSAL210F-03
SRCF2022JOX160	JSALS210F-03

<sup>1</sup> Product not previously available

<sup>2</sup> Cristal-Flo II Systems have replaced Waterford Systems. The old part number is the closest corresponding Waterford System

# Part Numbering Scheme

## For Aboveground Systems

ex. PNSD0035DDI160

PN-SD0035-D-D-I-I-6-0

Brand Filter\* Pump Horse Power Switch/Speed Cord Hose Kit Version/Configuration

PN = Pentair  
SR = Sta-Rite

CC0075 = Clean & Clear 75  
CC0150 = Clean & Clear 150  
PXC095 = PXC 95  
PXC150 = PXC 150  
PLM100 = PLM 100  
PLM150 = PLM 150  
PLD050 = PLD 50  
SD0035 = Sand Dollar 35  
SD0040 = Sand Dollar 40  
SD0060 = Sand Dollar 60  
MT0018 = Meteor 18"  
MT0020 = Meteor 20"  
MT0022 = Meteor 22"  
CF2016 = Cristal-Flo II 16"  
CF2019 = Cristal-Flo II 19"  
CF2022 = Cristal-Flo II 22"  
BKCCWR = Base Kit Clean & Clear and Warrior

X = No Pump  
D = Dynamo  
O = OptiFlo  
A = ABG  
J = JWP

X = N/A  
C = 1/2  
D = 3/4  
E = 1  
F = 1 1/2  
G = 2  
L = 1/2 Special  
M = 3/4 Special  
N = 1 Special  
O = 1 1/2 Special  
P = 2 Special

0 = Base Version  
1 = Base Version Plus First Alteration  
C = Configured System

X = No Hose Kit  
6 = 6' Hose Kit

X = No Cord  
1 = 3' Standard  
2 = 3' Twist Lock  
3 = 25' Standard

X = No Switch  
1 = On/Off  
2 = Lo/Hi/Off

\* Filter list may not represent all available types and sizes.