



Accessorize your Carefree System with a Chlorinator and Fittings to enjoy added efficiency, economy and sparkling clear water.

CLC012-W In-Line Chlorinator – 12 Tablet Feeder – 2" Socket

550-6700 In-Line Chlorinator Mounting Bracket

CAG004-W Above-Ground Chlorinator (fittings to install onto Sand Filter Multi-Port Included) White 24.11 lbs. 20 90.78

400-9820 Chlorinator Fittings



This economical system will provide crystal clear water with minimal maintenance for smaller above-ground pools.



A large system that is designed for most above ground pools



A high-powered, high-capacity system that will provide years of maintenance-free swimming pool filtration for larger aboveground pools



The ultimate sand filter system for large above ground pools and small in-ground pools.



Designed, Engineered & Manufactured in the USA.

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waterway@waterwayplastics.com • www.waterwayplastics.com

# Sand Filter Systems

# **Deluxe Sand Filter Systems**

are designed and equipped to offer the ideal combination of energy efficient, trouble-free operation & crystal clear, sparkling water.

#### Features:

- Large sand filter bodies for extra-long filtering cycles and heavy-duty capacity
- Each system is designed for quick assembly and precise alignment of components
- Pump and filter performance matched to provide optimum flow and energy efficiency
- 7-position, threaded multi-port valve is easy to use and install
- Top-of-the-line Supreme Pool Pump
- All the hoses, fittings, clamps and valves needed for installation
- Pump and filter mounting bases, plus optional accessory stand for chlorinator
- Long-lasting stainless steel pressure gauge

#### **Specifications:**

Filter type: High-Rate Sand: No. 20 Silica Filter tank: Roto-Molded Polymeric

Underdrain: 360° self-cleaning, slotted

laterals - threaded for ease

of maintenance

Control Valve: 7-position, top-mount, multi-port

with lever-action handle

Valve Fastening: Split-nut thread design

Pump & Motor: Supreme Series pump - 115 volts

Mounting Base: Molded thermoplastic







**Standard Sand Filter Systems** 

offer the same filter as our Deluxe Systems but are combined with our Hi-Flo II pump.

#### Features:

 Large sand filter bodies for extra-long filtering cycles and heavy-duty capacity

- Each system is designed for quick assembly and precise alignment of components
- Pump and filter performance matched to provide optimum flow and energy efficiency
- 7-position, threaded multi-port valve is easy to use and install
- High performance single and dual-speed pump
- Standard one-piece pump and filter mounting base
- Long-lasting stainless steel pressure gauge

#### Specifications:

Filter type: High-Rate Sand: No. 20 Silica Filter tank: **Roto-Molded Polymeric** 

Underdrain: 360° self-cleaning, slotted laterals -

threaded for ease of maintenance

Control Valve: 7-position, top-mount, multi-port

with lever-action handle

Valve Fastening: Split-nut thread design

Pump & Motor: Hi-Flo II Series pump - 115 volts

Mounting Base: Molded thermoplastic





# Sand Filter Systems

The Supreme Pump is the ultimate in above-ground pool engineering. **Designed for today's more demanding** applications, the Supreme Pump is ideal for DE, cartridge or sand filtration systems of any size.

#### **Features:**

- 1 1/2" Union threads / 1 1/2" FPT Intake
- 2" Union threads / 1 1/2" FPT discharge
- Extra large 7" pump trap with clear lid
- Powerful side discharge performance
- · Wet end easily rotates



### **Deluxe System 1-Speed Pump**

# **Deluxe System 2-Speed Pump**

Part No.	Filter	Dia.	Filtration Area	Flow Rate	Pump	HP	Cord	Part No.	Filter	Dia.	Filtration Area	Flow Rate	Pump	HP	Cord
FSS016910-3S	FS01619	16"	1.4 sq. ft.	35 GPM	PSP1100-3	1	3 ft. TL	FSS016910-3S	FS01619	16"	1.4 sq. ft.	35 GPM	PSP2100-3	1	3 ft. TL
FSS019910-3S	FS01922	19"	2.0 sq. ft.	45 GPM	PSP1100-3	1	3 ft. TL	FSS019910-3S	FS01922	19"	2.0 sq. ft.	45 GPM	PSP2100-3	1	3 ft. TL
FSS022915-3S	FS02225	22"	2.6 sq. ft.	55 GPM	PSP1150-3	1.5	3 ft. TL	FSS022915-3S	FS02225	22"	2.6 sq. ft.	55 GPM	PSP2150-3	1.5	3 ft. TL
FSS026915-3S	FS02629	26"	3.5 sq. ft.	70 GPM	PSP1150-3	1.5	3 ft. TL	FSS026915-3S	FS02629	26"	3.5 sq. ft.	70 GPM	PSP2150-3	1.5	3 ft. TL
FSS016910-6S	FS01619	16"	1.4 sq. ft.	35 GPM	PSP1100-6	1	3 ft. NEMA	FSS016910-6S	FS01619	16"	1.4 sq. ft.	35 GPM	PSP2100-6	1	3 ft. NEMA
FSS019910-6S	FS01922	19"	2.0 sq. ft.	45 GPM	PSP1100-6	1	3 ft. NEMA	FSS019910-6S	FS01922	19"	2.0 sq. ft.	45 GPM	PSP2100-6	1	3 ft. NEMA
FSS022915-6S	FS02225	22"	2.6 sq. ft.	55 GPM	PSP1150-6	1.5	3 ft. NEMA	FSS022915-6S	FS02225	22"	2.6 sq. ft.	55 GPM	PSP2150-6	1.5	3 ft. NEMA
FSS026915-6S	FS02629	26"	3.5 sq. ft.	70 GPM	PSP1150-6	1.5	3 ft. NEMA	FSS026915-6S	FS02629	26"	3.5 sq. ft.	70 GPM	PSP2150-6	1.5	3 ft. NEMA

The Hi-Flo II Pump was designed for superior and efficient performance. This pump features high flow rate performance for faster filtering cycles. The Hi-Flo II is ideal for new installations or as a replacement pump.

520-5377-35

520-5377-65

FS02629

FS02629

3.5 sq. ft.

3.5 sq. ft.

70 GPM

**70 GPM** 

PH1200-3

PH1200-6

#### **Features:**

- 1 1/2" Union threads / 1 1/2" FPT Intake
- 2" Union threads / 1 1/2" FPT discharge
- Extra large 6" pump trap with 2-piece lid
- · Powerful side discharge performance
- · Wet end easily rotates



## Standard System 1-Speed Pump Standard System 2-Speed Pump

Part No.	Filter	Dia.	Filtration Area	Flow Rate	Pump	HP	Cord	Part No.	Filter	Dia.	Filtration Area	Flow Rate	Pump	HP	Cord
520-5307-35	FS01619	16"	1.4 sq. ft.	35 GPM	PH1100-3	1	3 ft. TL	522-5307-35	FS01619	16"	1.4 sq. ft.	35 GPM	PH2100-3	1	3 ft. TL
520-5327-3\$	FS01922	19"	2.0 sq. ft.	45 GPM	PH1100-3	1	3 ft. TL	522-5327-35	FS01922	19"	2.0 sq. ft.	45 GPM	PH2100-3	1	3 ft. TL
520-5337-35	FS01922	19"	2.0 sq. ft.	45 GPM	PH1150-3	1.5	3 ft. TL	522-5337-35	FS01922	19"	2.0 sq. ft.	45 GPM	PH2150-3	1.5	3 ft. TL
520-5357-3\$	FS02225	22"	2.6 sq. ft.	55 GPM	PH1100-3	1	3 ft. TL	522-5357-3\$	FS02225	22"	2.6 sq. ft.	55 GPM	PH2100-3	1	3 ft. TL
520-5347-3\$	FS02225	22"	2.6 sq. ft.	55 GPM	PH1150-3	1.5	3 ft. TL	522-5347-35	FS02225	22"	2.6 sq. ft.	55 GPM	PH2150-3	1.5	3 ft. TL
520-5307-6\$	FS01619	16"	1.4 sq. ft.	35 GPM	PH1100-6	1	3 ft. NEMA	522-5307-6\$	FS01619	16"	1.4 sq. ft.	35 GPM	PH2100-6	1	3 ft. NEMA
520-5327-6\$	FS01922	19"	2.0 sq. ft.	45 GPM	PH1100-6	1	3 ft. NEMA	522-5327-65	FS01922	19"	2.0 sq. ft.	45 GPM	PH2100-6	1	3 ft. NEMA
520-5337-6\$	FS01922	19"	2.0 sq. ft.	45 GPM	PH1150-6	1.5	3 ft. NEMA	522-5337-6\$	FS01922	19"	2.0 sq. ft.	45 GPM	PH2150-6	1.5	3 ft. NEMA
520-5357-6\$	FS02225	22"	2.6 sq. ft.	55 GPM	PH1100-6	1	3 ft. NEMA	522-5357-6\$	FS02225	22"	2.6 sq. ft.	55 GPM	PH2100-6	1	3 ft. NEMA
520-5347-6\$	FS02225	22"	2.6 sq. ft.	55 GPM	PH1150-6	1.5	3 ft. NEMA	522-5347-6S	FS02225	22"	2.6 sq. ft.	55 GPM	PH2150-6	1.5	3 ft. NEMA
520-5367-6\$	FS02629	26"	3.5 sq. ft.	70 GPM	PH1150-6	1.5	3 ft. NEMA	522-5377-6\$	FS02629	26"	3.5 sq. ft.	70 GPM	PH2200-6	2.0	3 ft. NEMA
520-5367-35	FS02629	26"	3.5 sq. ft.	70 GPM	PH1150-3	1.5	3 ft. TL	522-5377-35	FS02629	26"	3.5 sq. ft.	70 GPM	PH2200-3	2.0	3 ft. TL
520-5367-65	FS02629	26"	3.5 sq. ft.	70 GPM	PH1150-6	1.5	3 ft. NEMA	ALT E				4	77 m		

3 ft. TL

3 ft. NEMA