0408

# 0708

## FOUNTAIN SYSTEMS Supersedes **FOR BEAUTIFUL WATERSCAPES**

### THREE EASILY INTERCHANGEABLE PATTERNS INCLUDED



Water Lily - An eye-catching combination spray





dramatic single plume



**Models** FPS05021 FPS07021 FPS10021

### **APPLICATIONS**

- Private residential ponds
- Apartment complexes
- Industrial centers
- Golf courses
- Waterscapes
- City parks





### **SPECIFICATIONS**

#### **SYSTEM SPECIFICATIONS**

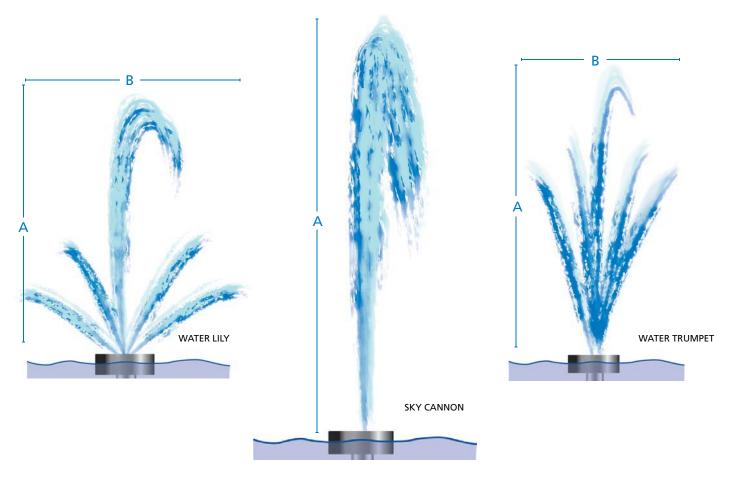
MODEL NO.	НР	PHASE	VOLTS	RUNNING AMPS	SYSTEM CABLE LENGTH	MAX. CABLE LENGTH
FPS05021	1/2	1	230V	6	100 FT. ‡	250 FT. †
FPS07021	3/4	1	230V	8	100 FT. ‡	250 FT. †
FPS10021	1	1	230V	9.8	100 FT. ‡	250 FT. †

<sup>‡</sup> Optional cable available in 50 ft. increments up to 150 ft additional.

#### **FOUNTAIN NOZZLE SPECIFICATIONS**

MODEL NO.	НР	WATER LILY		SKY CANNON		WATER TRUMPET			
		"A"	"B"	Flow	"A"	Flow	"A"	"B"	Flow
		HT.	DIA.	GPH*	HT.	GPH*	HT.	DIA.	GPH*
FPS05021	1/2	15	30	4900	15	3300	13	15	2700
FPS07021	3/4	22	32	5825	35	4100	20	25	3400
FPS10021	1	24	46	6150	41	4200	22	35	3600

<sup>\*</sup>Water displacement gallons per hour.



**WARNING:** Not tested or approved for use in swimming areas

<sup>†</sup> Maximum cable length from fountain to control. For wire specifications and size from the control panel to the fuse disconnect box, consult a licensed electrician. A licensed electrician should perform electrical installation in accordance with national and local electrical codes.

### **SPECIFICATIONS**



### ADDITIONAL PUMP CABLE PACKAGES FOR "FPS" FOUNTAIN SYSTEMS

CABLE	CABLE LENGTH FT.	50′	100′	150′
14 GA. SOOW	DART NO	022923	022924	022925
12 GA. SOOW	PART NO.	022920	022921	022922

Cable packages include 022919 heat shrink splice kit

OPTIONAL QUICK D		HEAT SHRINK SPLICE KITS			
The optional Quick disconnect for the motor electrical connection enables disconnecting the unit for cleaning and winter storage.  Part No. 022918		For use on 14 and 12 gauge pump cable. Part No. 022919		For use on 18 GA. light cable. Part No. 022933	111

	OPTIONAL FOUNTAIN "NIGHT BRIGHT" LIGHTING SYSTEM				
the addition of watt equivale installed onto	ng floating fountains are even more dramatic at night with of a "Night Bright" lighting system. The three light, 120V, 120 ent system includes stainless steel housings that can easily be the float. The fountain control center includes an adjustable of for controlling the "Night Bright" lighting system.				
OPTIONAL 120V LIGHT KIT					
PART NO.	STANDARD LIGHT KIT PACKAGE COMPONENTS				
023069	<ul> <li>Three LED lamps†</li> <li>100 Ft. of 18 GA. AWG SOOW underwater cable ‡</li> <li>Stainless steel mounting brackets and hardware</li> <li>Heat shrink splice kit</li> </ul>				

- † Optional colored lamps are available in red, green and blue sets of 3.
- ‡ Optional cable available in 50 ft. increments up to 150 ft additional.

### ADDITIONAL LIGHT CABLE PACKAGES FOR OPTIONAL LIGHTING SYSTEM

CABLE	CABLE LENGTH FT.	50′	100′	150′	
18 GA. SOOW	PART NO.	022930	022931	022932	

Cable packages include 022933 heat shrink splice kit

### **COLORED LED LAMP SETS FOR OPTIONAL "NIGHT BRIGHT" LIGHTING SYSTEM**

Part No.	Description		
023059 023058 023057	Red Green Blue		



### FEATURES AND BENEFITS

# THREE EASILY INTERCHANGEABLE PATTERNS INCLUDED



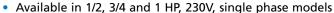




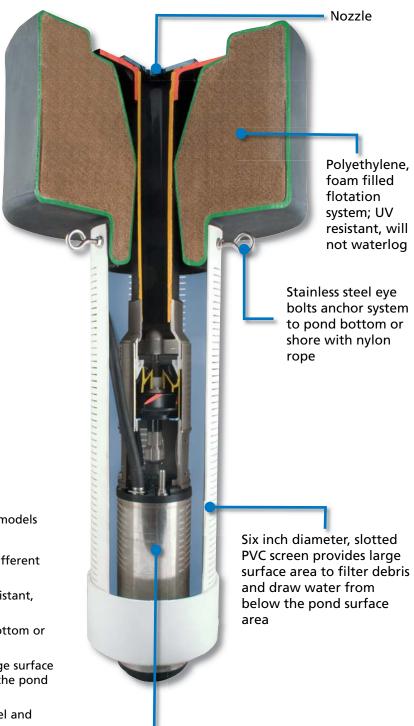








- Operates in 5 ft. of water or deeper
- Easily interchangeable nozzles to achieve three different spray patterns
- Polyethylene, foam-filled flotation system: UV resistant, will not waterlog
- Stainless steel eye bolts anchor system to pond bottom or shore line with nylon rope
- Six inch diameter, slotted PVC screen provides large surface area to filter debris and draw water from below the pond surface area
- Four inch diameter pump fitted with stainless steel and thermal plastic components
- Water-cooled Franklin motor with stainless steel shell. Oilfree design. Single phase, 230V
- 100 ft. heavy duty 14 Ga. waterproof cord with heat shrink splice. Optional cable available in 50 ft. increments up to 150 ft. additional. Maximum cable length 250 ft.
- Rain-proof, lockable control center. Includes internally mounted ground fault interrupter and 24 hour adjustable timers for pump and optional lights.



Four inch diameter pump and motor fitted with stainless steel and thermal plastic components for maximum corrosion resistance