



PRIMARY SUMP PUMP

S1033



3⁺
year
warranty



Model Shown:
S1033-DFC2



* 3-year warranty is available when purchased and installed by a contractor; otherwise the original 18 month warranty is applicable.



Industrial Grade for the Residential Market

1/3 HP – 2,770 GPH @ 10ft

Switch/Controller Options Available:



Models Available:

S1033-NS: (No switch - pump only)

S1033-DFC1: (Includes Standard Controller with dual float switch)

S1033-DFC1.5: (Includes Enhanced Controller with dual float switch)

S1033-DFC2: (Includes Deluxe Controller with dual float switch)

S1033-DFC3: (Includes High Cycle Controller with dual float switch)

S1033-VS: (No controller - pump and vertical switch only)

S1033-VSC1.5: (Includes Enhanced Controller with vertical float switch)

S1033-VSC2: (Includes Deluxe Controller with vertical float switch)

S1033-VSC3: (Includes High Cycle Controller with vertical float switch)

S1033-TS: (No controller - pump and tether switch only)

S1033-TSC1.5: (Includes Enhanced Controller with tether switch)

S1033-TSC2: (Includes Deluxe Controller with tether switch)

S1033-TSC3: (Includes High Cycle Controller with tether switch)

www.StopFlooding.com

800-991-0466

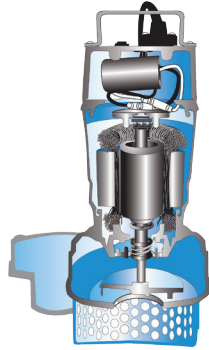


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Features and Construction

- Cast-iron construction
- Energy-efficient permanent split capacitor (PSC) motor
- Engineered polymer impeller
- Thermally protected
- Stainless-steel fasteners
- Removable strainer
- Upper and lower sealed ball bearings
- Two carbon-ceramic seals and one Buna-N-Seal
- 1.5-inch outlet
- 10-foot pump cord



Specifications and Dimensions

Flow @ 0 ft Head	3,840 GPH/64 GPM
Flow @ 10 ft Head	2,770 GPH/46 GPM
Max Head	29 ft (8.8 m)
Strainer	Removable Polycarbonate
Discharge	1.5 in (3.8 cm)
Motor HP/Type	1/3 HP PSC Motor
Voltage	115 VAC, 60 Hz
Amp Draw @ 10 ft Head	3.8 Amps
Width	7.5 in (19.1 cm)
Depth	5 in (12.8 cm)
Height	13.8 in (34.9 cm)
Weight	24.5 lb (11.1 kg)

Mix and Match Ordering

You have flexibility to order any pump with any switch.

- **Option 1:** Order a pump and a switch as separate items.
- **Option 2:** Order as a prepackaged system with any switch in a single carton, ready for delivery.

Switches and Controllers Comparison

Includes: Manual and stainless-steel hose clamp

Standard Enhanced Deluxe High-Cycle

	DFC1	DFC1.5	DFC2	DFC3
VS	VSC1.5	VSC2	VSC3	
TS	TSC1.5	TSC2	TSC3	

Sounds an alarm and alerts when:

AC power has failed			•	•
Pump or float problem is detected			•	•
9V battery is low or slide switch is off			•	•

Remote Notification Connections:

(Allows for connection of external devices)

USB Data Port (Can send specific email, text, or push notification)			•	•
Remote Terminal (Allows for basic alerts via home security or other dry contact device)			•	•

Float switch can be unplugged from controller for easy installation		•	•	•
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System operating light (flashes)		•	•	•
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Adjustable run time from 5-45 seconds after the float drops		•	•	•
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Activates pump weekly to exercise and extend pump life		•	•	•
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Universal controller mounting tabs		•	•	•
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2-foot power cord		•		
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4-foot power cord			•	•
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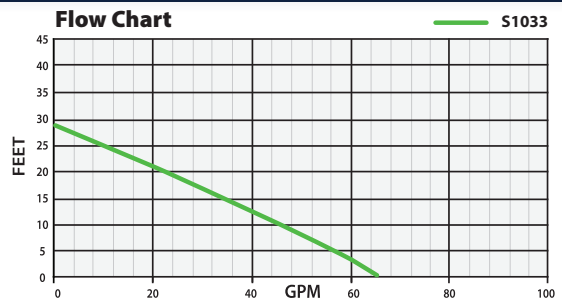
10-foot float switch cord	•	•	•	•
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Piggyback plug	•	•	•	•
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High water accessory available			•	
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Designed for high-cycle applications				•
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Flow Chart



Why Pro Series Pumps?

Premium Components

- Designed for higher pumping capacities and increased energy efficiencies, resulting in proven reliability
- Industrial-grade products built for the residential market
- PSC motors
- Upper and lower ball bearings

Energy Savings

- The S1 Series saves an average of \$57 per year (Based on an average sump pump run time of five minutes per hour for one year. The estimated average of a 1/3 HP shaded pole motor is 9.5 Amps. Average electric cost per-kilowatt-hour is \$0.12)

Exceeding Expectations

- Patented switches and controllers with state-of-the-art monitoring systems
- “Good, Better, Best” offering allows for a wide range of products to best fit your needs

On the Forefront of Technology

- Many of the models within the Pro Series line have a USB data port and remote terminal which allows for connection to an external device that can notify a homeowner of a problem or needed maintenance while away from home
- Receive text, email, or push notifications while on the go

Available from: