Features:

General purpose pump for residential, light industrial and commercial sump applications

• **DISCHARGE:** 1-1/2" NPT Male, Vertical, 1-1/4" with Adapter

● LIQUID TEMPERATURE: 32°-77°F

• MOTOR HOUSING: Epoxy-coated aluminum alloy

• IMPELLER: Corrosion-resistant, reinforced Thermoplastic

PUMP BASE: Corrosion-resistant, reinforced Thermoplastic,
 Top suction design filters debris and minimizes clogging

SHAFT: Stainless Steel

HARDWARE: Stainless steel

GASKET: Rubber

• **SEAL:** Single mechanical, rubber and stainless steel

• UPPER BEARING: Single row, ball, oil lubricated

• LOWER BEARING: Single row, ball, oil lubricated

• POWER CORD: SJTW, 18AWG/3C Cord, with plug

 MOTOR: Energy efficient Permanent Split Capacitor (PSC), Oil Filled, Class B insulation, Continuous duty (water depth must be at least 6" to prevent motor from overheating), Auto reset thermal overload protector, Circuit requirments 15 AMPS.

● LEVEL CONTROL: Vertical, Mechatronic, Normally Open (N/O), reinforced thermoplastic, SJTW 18AWG/3C, 10 Ft. cord with, Piggy-back plug, On point - 8.4", Off point - 4" 10Ft. P/N: PFEVS10D1810P1

WARRANTY: 3 year



Submersible Sump Pump
1/3HP, 115V
1-1/2" Discharge,
1/4" Spherical Solids
Thermoplastic
Vertical Float

MODEL	НР	Hz Volts/Ph		RPM	FL AMPS	Cord Length	Wt.
PFSPPPP3328601F10	1/3	60	115/1	3450	7.6	10 ft	9 lbs

Up.		MA						
HEAD in Ft	0 Ft	5 Ft	10 Ft	15 Ft	20 Ft	25 Ft	Max Lift	Max Pressure
FLOW Gallon/Minute	60	57	50	42	32	17	28 Ft	12.4 pci
FLOW Gallon/Hour	3600	3400	3000	2500	1900	1000	20 FL	12.4 psi

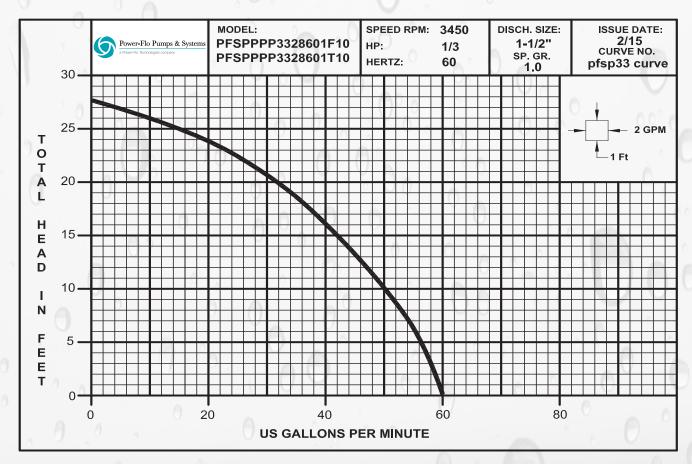


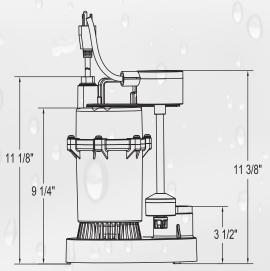
PF	TYPE U, SP, SW	Motor Housing P, C	Impeller Type P, C	Suction Plate Type P, C	Motor HP 25, 33, 50, 75, 1	30	50	Voltage 1 or 2	Float Switch Type M, F, T	Cord Length 10, 20
7.				P = Plastic C = Cast Iron	25 = 1/4 HP 33 = 1/3 HP 50 = 1/2 HP 75 = 3/4 HP 1 = 1 HP	Shut Off Head (ft)	Max Flow (Gal)	2 = 230V	M = Manual F = Fixed Vertical T = Tethered	10 Ft 20 Ft

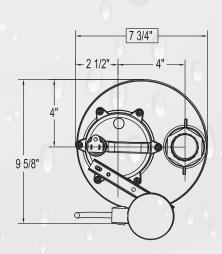
EXAMPLE: PFSPCPC3330501T10 - Power-Flo Pumps - Sump Pump - Cast Iron Motor Housing - Plastic Impeller - Cast Iron Suction Plate - 1/3HP - 30'Shut Off Head - 50 GPM Max Flow - 115 Volt - Tethered Float - 10'Cord











PF	TYPE U, SP, SW	Motor Housing P, C	Impeller Type P, C	Suction Plate Type P, C	Motor HP 25, 33, 50, 75, 1	30	50	Voltage 1 or 2	Float Switch Type M, F, T	Cord Length 10, 20
Power-Flo	U = Utility SP = Sump Pump SW = Sewage Pump			P = Plastic C = Cast Iron	25 = 1/4 HP 33 = 1/3 HP 50 = 1/2 HP 75 = 3/4 HP 1 = 1 HP	Shut Off Head (ft)	Max Flow (Gal)		M = Manual F = Fixed Vertical T = Tethered	10 Ft 20 Ft

 $\textbf{EXAMPLE:} \ \ PFSPCPC3330501T10 \ \ - Power-Flo\ Pumps - Sump\ Pump\ - Cast\ Iron\ Motor\ Housing\ - Plastic\ Impeller\ - Cast\ Iron\ Suction\ Plate\ - 1/3HP\ - 30'\ Shut\ Off\ Head\ - 50\ GPM\ Max\ Flow\ - 115\ Volt\ - Tethered\ Float\ - 10'\ Cord\ Plate\ - 1/3HP\ - 30'\ Shut\ Off\ Head\ - 50\ GPM\ Max\ Flow\ - 115\ Volt\ - Tethered\ Float\ - 10'\ Cord\ Plate\ - 1/3HP\ - 30'\ Shut\ Off\ Head\ - 50\ GPM\ Max\ Flow\ - 115\ Volt\ - Tethered\ Float\ - 10'\ Cord\ Plate\ - 1/3HP\ - 30'\ Shut\ Off\ Head\ - 50\ GPM\ Max\ Flow\ - 115\ Volt\ - Tethered\ Float\ - 10'\ Cord\ Plate\ - 1/3HP\ - 30'\ Shut\ Off\ Head\ - 50\ GPM\ Max\ Flow\ - 115\ Volt\ - Tethered\ Float\ - 10'\ Cord\ Plate\ - 1/3HP\ - 30'\ Shut\ Off\ Head\ - 50\ GPM\ Max\ Flow\ - 115\ Volt\ - Tethered\ Float\ - 10'\ Cord\ Plate\ - 1/3HP\ - 30'\ Shut\ Off\ Head\ - 50\ GPM\ Max\ Flow\ - 115\ Volt\ - Tethered\ Float\ - 10'\ Cord\ Plate\ - 1/3HP\ - 30'\ Shut\ Off\ Head\ - 50\ GPM\ Max\ Flow\ - 115\ Volt\ - 10'\ Cord\ Plate\ - 10'\ Plate\ - 10'\$



Power-Flo Pumps & Systems

a Power-Flo Technologies company