



108-0006 Aquanot® 508 Spin 53\"/>



ZOELLER

Aquanot 35 GPM 12 V Battery Backup Sump Pump System

Model #: 508-0020 | Item #: 18195080020

ZOELLER

12V Backup Basement Sump Pump

ZOELLER

Flex Water-Powered Backup Sump Pump



ZOELLER

Mighty-Mate Submersible Sump Pump

Model #: 63-0001 | Item #: 1819M63

ZOELLER

M53 1/3 HP Submersible Sump/Effluent Pump

ZOELLER

1/2 HP Auto Effluent Submersible Sump Pump

Model #: 98-0001 | Item #: 181900150



ZOELLER

115V 1/3 HP 38 GPM Submersible Pump

Model #: 73-0001 | Item #: 1819730001



ZOELLER

115V 1/4 HP Submersible Sump and Dewatering Pump

Model #: 49-0005 | Item #: 1819000495



MODEL 802 GRINDER PUMP

- 115 V automatic grinder pump for use in sewage ejector applications
- 1/2 HP, oil-filled motor and cast iron motor housing for optimal heat dissipation



ZOELLER

Waste-Mate 1/2 HP Submersible Sewage/Effluent Pump

Model #: 267-0001 | Item #: 181900480



ZOELLER

115V 1/2 HP Non-Automatic Sewage Effluent and Dewatering Submersible Pump

Model #: 267-0002 | Item #: 181900466



ZOELLER

115V 1 HP Single Seal Effluent/Dewatering Submersible Sewage Pump

Model #: 270-0005 | Item #: 1819BN270



ZOELLER

115V Preassembled Simplex Sewage Package System with M266 Pump

Model #: 912-0116 | Item #: 18199120116



ZOELLER

115 V 1/3 HP Drain Pump

Model #: 105-0010 | Item #: 18191050010



ZOELLER

2 in. PVC Combination Check/Union Valve

Model #: 30-0103 | Item #: 1819300



ZOELLER

1-1/2 in. PVC Combination Check/Union Valve

Model #: 30-0102 | Item #: 1819300102



ZOELLER

1-1/2 in. Threaded x Threaded In-Line Check Valve

Model #: 30-0238 | Item #: 1819300238



ZOELLER

1-1/2 to 1-1/4 in. Compression x Compression PVC Uni-Check Valve

Model #: 30-0181 | Item #: 181902000



ZOELLER

Tri-Check 2 in. Threaded PVC Check/Ball Union Combination Valve

Model #: 30-0101 | Item #: 1819300101



ZOELLER

Tri-Check 1-1/2 in. Threaded PVC Check/Ball Union Combination Valve

Model #: 30-0100 | Item #: 1819300100



ZOELLER

115V Variable Level Float Switch

Model #: 10-0034 | Item #: 181900140



ZOELLER

A-Pak NEMA-1 120V Alarm System

Model #: 10-4012 | Item #: 1819104012



ZOELLER

Apak Z Control 120V Indoor Alarm with Reed Sensor

Model #: 10-4013 | Item #: 1819104013



GLENTRONICS

1/3 HP Combination Primary and Backup Sump Pump System

Model #: PS-C33 | Item #: 1897PSC33

GLENTRONICS

115V ac 1/3 HP Combination Pump

Model #: PS-C22 | Item #: 1897PSC22

GLENTRONICS

100 Amp Hours Maintenance-Free Backup Sump Pump Battery



GLENTRONICS

115V 1/3 HP Stainless Steel Primary Submersible Sump Pump

Model #: S3033-NS | Item #: 1897S3033NS



GLENTRONICS

1/3 HP Cast Iron Submersible Sump Pump No Switch

Model #: S1033-NS | Item #: 1897S1033NS



GLENTRONICS

115V 4/10 HP Sewage Pump without Switch

Model #: E7040-NS | Item #: 1897E7040NS



GLENTRONICS

Cast Iron Sump Pump

Model #: CIS-33V | Item #: 1897CIS33V



GLENTRONICS

115 V 1/2 HP 75 GPM Cast Iron Sump Pump

Model #: CIS-50V | Item #: 1897CIS50V



PRO SERIES PUMPS

Pro Series Connect Wi-Fi2 Module

Model #: PS-WIFI2 | Item #: 1897PSWIFI2



GLENTRONICS

Vertical Switch for PHCC Pro Series Pump

Model #: VS | Item #: 1897VS



GLENTRONICS

Vertical Switch with Deluxe Controller for PHCC Pro Series Pump

Model #: VSC2 | Item #: 1897VSC2



GLENTRONICS

Sump Pump Dual Float Controller

Model #: DFC1 | Item #: 1897DFC1



GLENTRONICS

Enhanced Controller with Dual Float Switch

Model #: DFC1.5 | Item #: 1897DFC15



GLENTRONICS

Deluxe Dual Float Switch and Controller

Model #: DFC2 | Item #: 1897DFC2



Dual Activation Pump Alternator

Controller Features





PRO SERIES PUMPS

Accessories

Standby Battery

Pro Series Standby Battery is designed to:

- Run the pump longer and for more hours per charge
- Last longer in standby operation
- Work with all backup and combination systems
- Pro Series backup systems are designed around the Pro Series Standby Battery for guaranteed compatibility

Maintenance-Free AGM Standby Battery

- Provides dependable service without having to add distilled water
- Needs no acid to activate

Pumping Time	Maintenance-Free Battery	
System	B12-100	(2) B12-100 with PJC
PHCC-1000	110 hours*	Not recommended
PHCC-1850	70 hours*	140 hours*
PHCC-2400	55 hours*	110 hours*

*Based on 10% duty cycle. Runtimes may vary based on inflow of water.

Specifications	
Height (Top of Post)	9 1/4 in
Length	12 in
Width	6 1/2 in
Voltage	12 VDC
Shipping Weight	57 lb
Case Size	31
Amp hours	100

B12-100

Battery Accessories | Parallel Jumper Cable

- Parallel Jumper Cable connects multiple Pro Series batteries to extend runtime
- PS-C22, PS-C33, PS-C50 combination systems
- PHCC-1850, PHCC-2400 battery backups
- 12-gauge wires, 40-inch length with 1/4-inch and 1/8-inch ring terminals

PJC

Extended
Warranty when
installed by
licensed
contractor.

Water Cooled
designed to run
continuously.

Split capacitor
runs on less
amperage.

Your Logo Here

Select the Sump Pump System that's best for you!

CIS-33V — Sump/Effluent Pump with Built-in Vertical Switch

- Pumps 3,200 GPH @ 10'
- Cast iron construction
- 1/3 HP energy efficient PSC motor
- Reliable built-in vertical switch
- Cast iron 4-blade vortex impeller
- Pumps solids up to 1/2"
- Removable strainer
- 3 year warranty

\$ _____

S3033-0FC2 — Sump Pump with Dual Float with Deluxe Controller

Pump:

- Pumps 3,000 GPH (40 GPM) at 10 ft. lift
- Cast iron / stainless steel construction
- 1/3 HP energy efficient PSC motor
- 5 year warranty

Deluxe Controller:

- Two float switches for added protection
- Sounds an alarm and alerts when power has failed, a pump or float switch is detected or the battery is low
- USB Data Port and Remote Terminal connect to external devices such as the Pro Series Pumps CONNECT module, or other devices for remote notification
- Sends the pump weekly to extend pump life

\$ _____

PS-C33 — Combination System Battery Backup and Sump Pump

Primary Pump:

- Pumps 3,000 GPH (50 GPM) at 10 ft. lift
- Cast iron / stainless steel construction
- 1/3 HP energy efficient PSC motor

Backup Pump:

- 2,400 GPH (40 GPM) at 10 ft. lift
- Unique monitoring controller detects irregularities, sounds an alarm, pinpoints problems and solutions on control panel
- Runs pump weekly to test for proper operation & alerts if there's a pump problem
- Capped dual float switch for added reliability
- Receive notifications about your Pro Series 2400 backup sump pump system while away from home using a Pro Series CONNECT module
- Designed for use with maintenance or maintenance-free batteries