# Take Control.



# **35ACi+** Battery Backup System

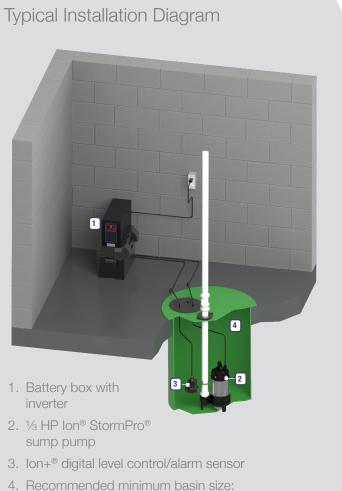
- Fully automatic auxiliary power source
- Backup system runs on AC or DC power
- Runs the same 1/3 HP pump in AC or DC mode
- Ion+® digital level control sensor with integreated alarms





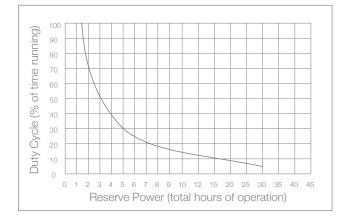
Patent No. 8,591,198



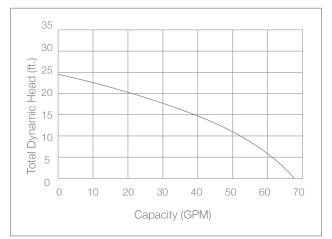


 Recommended minimum basin siz 18" x 24" (not included)

### System Performance



# Pump Performance



## System Specifications

- 1/3 HP pump with PSC, energy efficient motor: 4.5 amps
- Up to 68 GPM
- Fully automatic, converts 12 volt DC to 120 volt AC when utility power is lost
- Runs 1/3 HP pump on AC or DC power
- Inverter has digital display, tells status of system at all times
- Requires one 12 volt deep cycle AGM battery (battery NOT included)
- Non-corrosive battery enclosure
- Includes piggyback lon+® digital level control/alarm sensor with no moving parts
- Built-in alarm and monitoring system with Power, System and High Water LEDs and audible alarm
- Dry contacts to connect to a monitoring device via an RJ11 connection
- Rated at 2 million cycles, it will last 4 times longer than a standard pump switch
- Quick and easy installation
- 3 year warranty