

Do I need a backup sump pump?

To prevent these situations from happening, a backup sump pump battery system is always highly recommended. A backup sump pump battery system is essentially an alternative source of power accessible to the sump pump at all times in case it loses its primary source of electricity.

Do I need a battery backup sump pump?

We would always recommend that every basement sump pump system must have a Battery Backup system in place. This means that even if there is a power failure the Battery Backup will kick in to pump away water. Battery Backup systems are an integral part of the whole waterproofing system.

Do you have a sump pump backup?

Yes, this is possible to do. You can run the sump pump with an inverter. But it is important to note that not all inverters are made for running a sump pump due to the high power demand. It is also important to have a battery back up system in place for when the power goes out. This will ensure that the sump pump will keep running.

Does a sump pump need regular maintenance?

While a sump pump doesn't require a lot of upkeep, it is important that you schedule regular maintenance to make sure that you do not have damage done to your sump pump. The alternative is a wet basement and damaged possessions. Even though it might seem as though you should be able to forget about your sump pump once it's installed, you should arrange for cleaning and maintenance to keep it fully operational.



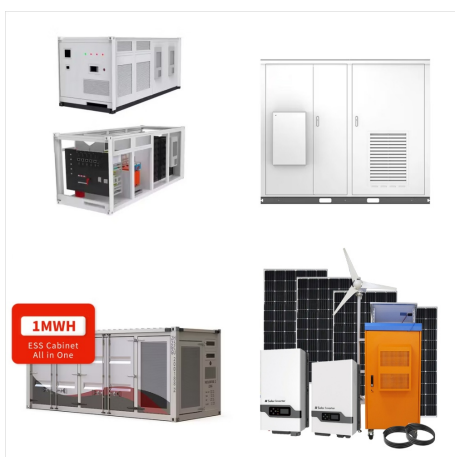
Backup Sump Pump; Empties the sump pit in seconds after a malfunction or outage; Pumps 3900 gallons-per-hour @ 0" lift (or 2400 GPH @ 10" lift)  
Runs on 120-volt AC power when power is on;  
Switches to 12-volt DC battery power when AC power fails; 13-Amp Battery Charger; Has the ability to charge standard & maintenance free batteries; Quickly



The Superior Pump 12-Volt DC thermoplastic backup sump pump system adds peace of mind to any sump pump system. The system includes a 12-Volt DC pump, a high-quality battery box and a built-in electronics. During a power outage, the backup pump provides backup support up to 1380 gph performance. Kit is pre-assembled and ready to install. View



822PS Pump Sentry is among the most advanced sump pump battery backup system available. It interfaces between a pump and its AC wall outlet. When AC utility power is present, the 822PS charges a battery and monitors the wall outlet to detect a power outage. At the moment utility power fails, the 822PS draws energy from a battery and



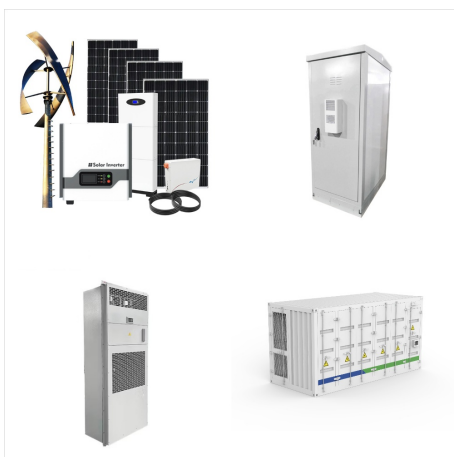
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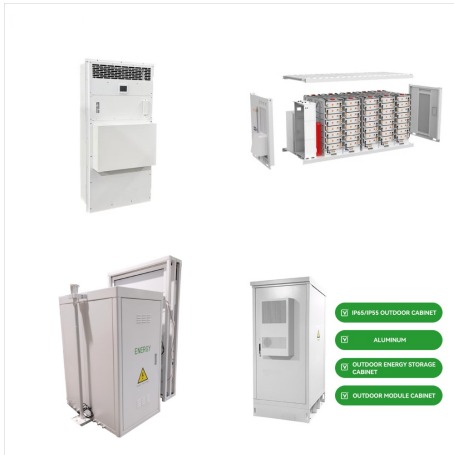
The K2 Water Powered Backup Pump is designed as an auxiliary backup sump pump for private residences in case your primary sump pump fails or there is a power outage. It is not designed for and should not be used as a primary sump pump. It requires a connection to your municipal water line with a minimum pressure of 40 PSI. The pump can remove up to 420 gal. per hour of ???



Huge selection of Battery Back Up Sump Pumps. Buy Battery Backup Pump Direct and save. Skip to Main Content Skip to Search Filters Skip to Footer. Results loading, please wait This and many other products are now available for order online and pickup at the Power Equipment Direct warehouse in Bolingbrook, Illinois or at a Ferguson location



A backup sump pump is typically triggered when the primary sump pump experiences a failure, an overwhelming amount of water, or a power outage with the float activation switch. Additionally, These pumps are designed to turn on automatically if the water level in the sump basin rises above a certain predetermined threshold.



Automatically switches over to battery power when AC power goes out. A PumpSpy Deep Cycle AGM Battery (not included) is recommended. Generates a Pure Sine Wave 120 VAC voltage to reliably power your primary sump pump. Automatically recharges a battery. When AC Power is restored with a powerful 5 Amp built-in charger, 2000 Watt output is enough to power two ???



Up to 8% cash back? The Basement Watchdog Emergency battery backup sump pump system can be easily installed in either a normal sized or narrow sump pit and automatically begins pumping during power outages, when the ???



The backup sump pump is battery-operated and pumps at 2,600 GPH at 0 ft. lift. The backup sump pump can run intermittently for days on a single battery charge from either the Basement Watchdog Maintenance-free AGM or Big Standby Battery. The Wi-Fi capable controller monitors the pump, power and battery conditions 24 hour a day.



A battery kept continually charged by the backup system operates a separate pump linked to the discharge pipe, providing hours of protection until power is restored. Some backup pumps even monitor the condition of the battery and alert you when it needs to be replaced. Hybrid models combine a regular sump pump with a battery backup option, as



Systems & Packages Aquanot(R) Fit 508 ProPak with M53 508-0015. The heavily-featured Z Control enabled AquaNot Fit 508 ProPak is a fully preassembled sump system that includes a primary pump and battery backup pump that will remove water even during a power outage.



It works well with the power demand of sump pumps. A battery backup sump pump usually requires at least a 75 ampere hour battery to last at least 5 hours of continuous running for the typical pump. Of course, I'd recommend the 100 AH ???



The backup DC pump will turn on if there is a power outage, primary pump failure, or if extra pumping capacity is needed in an active sump. The DC backup pump can pump up to 1800 gal. per hour and 15 ft. of lift and is constructed of durable thermoplastic.



The FloodStop(R) Primary Sump Pump Battery Backup Power System is an ideal solution for homeowners worried about keeping their basements dry during a power outage. Engineered to reliably handle either one Primary Sump Pump (12.5 Amps MAX) or two Primary Sumps simultaneously (combined current draw not exceeding 16.6 Amps for the 2000 Watt system)



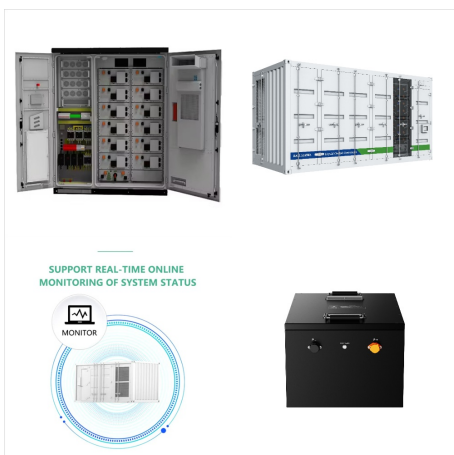
The Basement Watchdog Emergency battery backup sump pump system offers basement flood protection at a great price. It will automatically begin pumping to protect your basement from a power outage, primary pump or float switch failure and provide extra pumping capacity when needed. The control box monitors the battery, pump, and power conditions 24 hours a day. It ???



**How Does a Battery Backup Sump Pump Work?** A backup sump pump will monitor the primary sump pump and detect when it has failed. Primary sump pumps can fail due to many reasons, but a power outage is the most common. In either case, the backup pump will kick on using DC battery power. Some backup pumps can also run on AC power from your utility.



**Battery and Runtime** The best sump pump battery backup runs on 12-volt, acid-free batteries. Some manufacturers recommend a battery that's marine rated, which means it will withstand moisture better than a standard 12-volt battery. A 12-volt battery's power can range from 40 to 80 amp hours or more, with 75 amp hours being the most common.



**Battery Buying Guide: Pick The Perfect Battery For Your Backup Sump Pump.** Looking for a battery for your backup sump pump system? This guide will show how to choose the best battery for your backup sump pump. Learn how to replace your battery for your backup sump pump.



W Sump Pump Backup Battery, Sump Pump Backup Power System with LED Display, Pure Sine Wave Inverter with Auto Switches for Continuous Sump Pump Operation for Emergency and Power Outage Use(Black) 1.0 out of 5 stars. 1. \$339.00 \$ 339. 00. List: \$399.00 \$399.00. FREE delivery Wed, Mar 20 .



Basement Watchdog battery backup sump pump systems will protect your basement from power outage, primary pump failure, primary float failure, will assist the primary when extra capacity is needed, and have unique monitoring systems that sound an alarm when maintenance is needed, or a problem arises.



Battery backup sump pumps are used to supplement primary pumps by giving you several hours of additional protection from water damage if your primary pump fails due to power outages, mechanical failure, or excessive use.. When the primary pump can't keep up and the water rises in the pit during a storm, the backup sump pump goes to work.



Unlike battery backup sump pumps that use a motor and impeller to push water out of your sump pit, water-powered sump pumps harness your home's municipal water pressure to create a strong vacuum, siphoning water ???



Residential sump pumps typically come in one of two horsepower ratings: ??? hp and 1/2 hp. When shopping for a portable power station or generator to back up your sump pump, it's essential to understand the difference between starting and running watts.. Most motor-driven appliances ??? like sump pumps ??? require more electricity to start than to run, sometimes ???



W Primary Sump Pump Backup Power System Dry Basements . In the event of a power loss, your sump pump will be powered by the primary backup power system. It shifts to battery power in the event of an AC power outage and recharges once the electricity is restored.