





According to the National Flood
Insurance Program, floods are
the most common natural
disaster in the USA, with yearly
claims over \$3 billion.



A basement flood can damage your home's foundation, framing, drywall, plumbing system, electrical system, plus furniture and precious, often irreplaceable belongings.



The average residential flood claim amounts to more than \$30,000 per flood, which is not covered in most standard homeowner insurance policies.

NOW YOUR SUMP PUMP WILL ALWAYS HAVE POWER.

You need a sump pump to protect your home from the catastrophic impact of flooding. But when the power's out, a standard sump pump can't do its job. And, if you're away from home, you won't know what's going on. You and your house will both be in the dark.

An advanced Myers Battery Backup Sump Pump System is the solution. You'll have a powerful battery standing by, completely separate from your home's standard power supply. When standard power fails, the battery kicks in, and can run your backup sump pump for days to keep your basement dry and your belongings out of danger.



OUTSTANDING OUTAGE PROTECTION TIME*

UP TO **6 DAYS**11,500 GAL

PER BATTERY CHARGE

*Based on discharging a 20-gallon sump pit 4 times per hour on Premium models

THE SMARTEST BATTERY BACKUP SUMP SYSTEM YOU CAN BUY.

- 12V BACKUP SUMP PUMP REMOVES
 UP TO 2X MORE WATER PER CHARGE
 THAN COMPETITIVE PUMPS
- SMART CHARGING TECHNOLOGY WORKS UP TO **5X FASTER** AND EXTENDS BATTERY LIFE
- VIRTUAL WATER ASSISTANT®
 GATEWAY FOR EASE OF CONNECTION





The VWA Gateway plugs into your Internet router modem with a simple CAT5 cable (included)

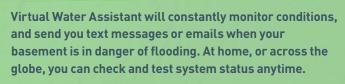


WHEREVER YOU ARE, STAY IN TOUCH.

Myers Battery Backup Sump Systems are available with a wireless remote communications option that provides extra protection and lets you use your smartphone, tablet or computer to communicate with your sump system, from anywhere.









Alerts you if AC power to your backup unit has been lost



Alerts you if your Internet connection has been lost



Alerts you when your battery has lost sufficient power to remove water



Alerts you when the backup pump is running



Alerts you if there is a problem with debris in the impeller or a blocked discharge pipe



Alerts you if your water level is rising and your basement is at risk of flooding

Virtual Water Assistant gives you total peace of mind that your home is protected!

mind that your nome is protected:

SEE A VIDEO AT VIRTUALWATERASSISTANT.COM



PREMIUM MYERS® BATTERY BACKUP SUMP SYSTEMS - THE SMARTEST PROTECTION AGAINST FLOODING

Myers offers you Premium or Classic battery backup systems. The Premium option is your smartest choice, because you get more of everything: more battery power, higher flow, double the warranty length, and Virtual Water Assistant. It all adds up to provide peace of mind that comes with the ultimate anti-flood protection for your home.

		PREMIUM MODELS		CLASSIC MODELS	
		MBSP-3	MBSP-3C	MBSP-2	MBSP-2C
PERFORMANCE PER CHARGE* WITH PREMIUM AGM BATTERIES (SOLD SEPARATELY)	BAT75	6 DAYS 11,500 GAL/11.5 HR CONTINUOUS		3.5 DAYS 7,000 GAL/3.5 HR CONTINUOUS	
	BAT40	2.5 DAYS 4,800 GAL/5.0 HR CONTINUOUS		1.5 DAYS 2,900 GAL/3.0 HR CONTINUOUS	
Smart Charging Technology		*	~	*	~
	Remote Monitoring Capable	~	~	-	-
MAX. FLOW		46 GPM		34 GPM	
FLOW @ 10'		21 GPM		10 GPM	
MAX. LIFT		15'		13'	
WARRANTY		2 YEAR		1 YEAR	
FEATURES & BEN	IEFITS	Virtual Water Assistant Remote Monitoring Capable	Virtual Water Assistant Remote Monitoring Capable Pre-plumbed for easy installation 1/2 HP Primary Pump with vertical float switch		Pre-plumbed for easy installation 1/3 HP Primary Pump with vertical float switch
INCLUDES		VWA Internet gateway Backup pump Reed activation switch AC power supply Integrated control panel and battery case 1-14" NPT to 1-1/2" PVC elbow	VWA Internet gateway Backup pump Reed activation switch AC power supply Integrated control panel and battery case INTEGRATED PLUMBING Includes 90° elbow, wye and two check valves	Backup pump Reed activation switch AC power supply Integrated control panel and battery case 1-1/4" NPT to 1-1/2" PVC elbow	Backup pump Reed activation switch AC power supply Integrated control panel and battery case INTEGRATED PLUMBING Includes 90° elbow, wye and two check valves

^{*} Based on discharging a 20-gallon sump pit 4 times per hour.



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