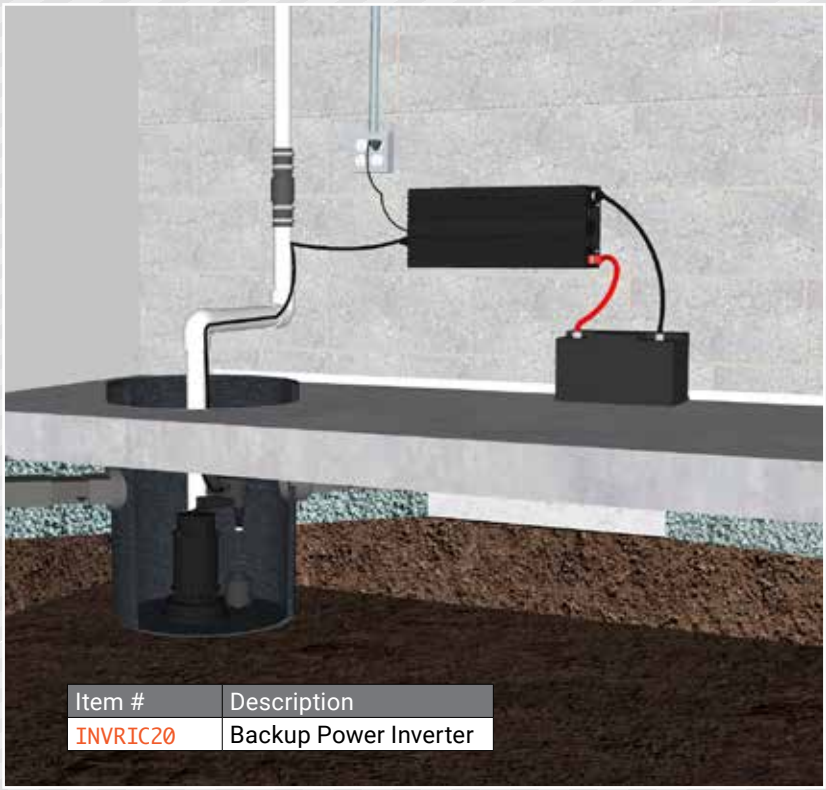
SUMP PUMP BACKUP POWER INVERTER

Recharges Battery When Power Is Restored

Unit will run two Richtech pumps at the same time!

- **Inverts DC to AC power**
- **Features two grounded outlets to power two primary pumps**
- **Attach up to 5 batteries in series**



Item #	Description
INVRIC20	Backup Power Inverter

Introducing a forward-thinking emergency power station designed to power your primary sump pump during an electrical outage. Simply connect a primary pump (or two) and a Richtech 75 AMP SLA battery to the inverter, then plug the inverter into the wall.

The Richtech Inverter monitors the power line and automatically detects when a power failure occurs. The Inverter provides AC power to the sump pump, maintaining normal operation during the loss of power. Once power is restored, the Inverter recharges the battery back to full capacity.

Output Comparison		
Model	**Competitive Inverter**	**Richtech Inverter**
Battery	12v 75AH at full charge	12v 75AH at full charge
Pump	Richtech 1/2 HP Cast Iron	Richtech 1/2 HP Cast Iron
Output Volume	**792 Gal**	**3,505 Gal**