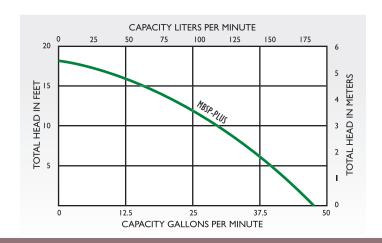
MBSP-Plus Series

Specifications		
Applications	Emergency Dewatering	
Capacities	2700 GPH	10,220 LPH
Shut-off Head	18'	
Liquids Handling	sump drain water	
Continuous Liquid Temp.	up to 77°F	up to 25°C
Motor	12V DC, 18A	
Charger	Fully automatic, computerized monitoring, control and alarm system; input - II5V AC, 60Hz; output - I2V AC, 8A (5 stages)	
Check Valve	included	
Housing	thermoplastic	





FEATURES

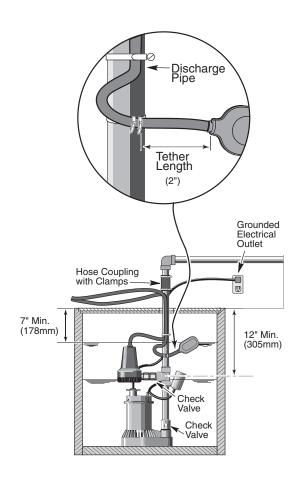
- 2700 GPH (10,220 LPH), 8A 5-stage charging system
- Thermoplastic pump with steel case charger enclosure
- I-1/4" (32 mm) NPT threaded discharge; adapts to I-1/4" (32 mm) and I-1/2" (38 mm) NPT
- High volume ideal for active sump pits
- 8A multi-stage charging system (UL/CUL approved) with steel enclosure provides the strongest battery charge
- Plug-in style connectors for quick and easy installation
- Audio and visual alarms keep you informed of status at all times
- Check valve and battery case included

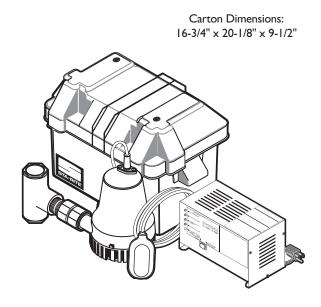
 Fits most new and existing sump pits



MBSP-Plus Series

TYPICAL INSTALLATION





Dimensions (in inches) are for estimating purposes only.