

DB100 SERIES



S5677SES

KEY FEATURES

- 30 GPM (114 LPM), 2A 5-stage charging system
- Thermoplastic pump and charger enclosure
- 1-1/4" (32mm) NPT threaded discharge; adapts to 1-1/4" (32mm) and 1-1/2" (38mm) piping
- Ideal for standard sump pits
- 2A multi-stage charging system (UL/CUL approved) provides most efficient charge for the battery
- 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
- Can be used with more than one battery
- LED Area light

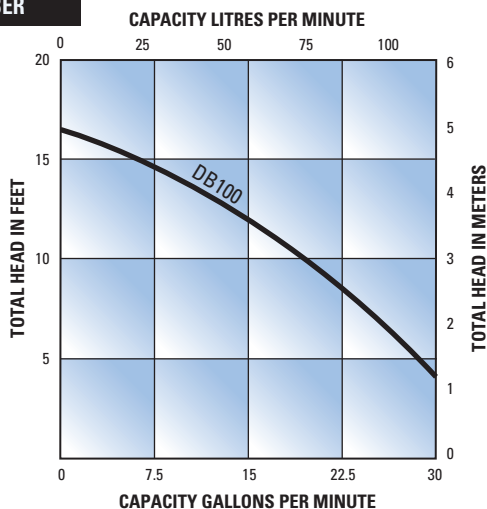
SPECIFICATIONS

Applications: Emergency Dewatering – Standard Volume
Capacities: To 30 GPM (114 LPM)
Heads: To 16 FT (4.87 M)
Cont. Liquid Temp: 77°F (25°C)
Motor: 12Vdc Charger, 9A Draw at 10' (3 M) Lift
Electrical: Input: 115Vac, 1Ph, 60Hz; Output: 12Vdc, 2A (5 Stages)
Operation: Fully automatic; computerized monitoring, control, and alarm system

Min. Basin Diameter: 18" (5.49mm)
Impeller: Thermoplastic, vane type
Solids Handling: Clear water
Power Cord: 8' (2.4 M) pump and charger

MODEL NUMBER

DB10018T



NOTE: Performance shown is at 12.7 Vdc with deep cycle battery.

DB200 SERIES



S5677SES

KEY FEATURES

- 47 GPM (178 LPM), 8.0A 5-stage charging system
- Thermoplastic pump with steel case charger enclosure
- 1-1/4" (32mm) NPT threaded discharge; adapts to 1-1/4" (32mm) and 1-1/2" (38mm) NPT
- High volume ideal for active sump pits
- 8.0A 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

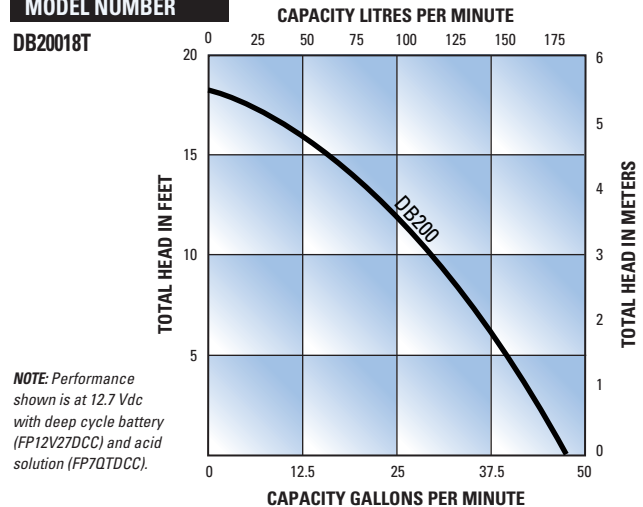
SPECIFICATIONS

Applications: Emergency Dewatering – High Volume
Capacities: To 47 GPM (178 LPM)
Heads: To 18 FT (5.49 M)
Cont. Liquid Temp: 77°F (25°C)
Motor: 12Vdc Charger, 18A Draw at 10' (3 M) Lift
Electrical: Input: 115Vac, 1Ph, 60Hz; Output: 12Vdc, 8.0A (5 Stages)
Operation: Fully automatic; computerized monitoring, control, and alarm system

Min. Basin Diameter: 18" (5.49mm)
Impeller: Thermoplastic, vane type
Solids Handling: Clear water
Power Cord: 8' (2.4 M) pump and charger

MODEL NUMBER

DB20018T



NOTE: Performance shown is at 12.7 Vdc with deep cycle battery (FP12V27DCC) and acid solution (FP7QTDCC).