



JSPIII Preassembled Sump & Battery Backup System

- All-in-one system with primary and backup pump
- Comes completely assembled with pumps and valves pre-plumbed
- Simply drop into your existing basin and make one discharge connection
- 3 year warranty





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JSPIII

Preassembled Sump & Battery Backup System

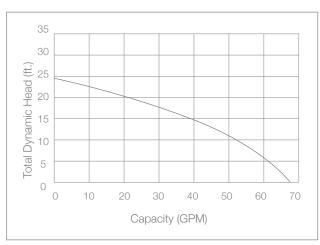


- 1. Battery box with DC charger
- 2. ¹/₃ HP primary pump
- 3. Ion® digital level control switch
- 4. Backup pump
- 5. Backup vertical switch
- 6. Stand (optional)

Primary Pump Specifications

Typical Applications	Basement sumpDewatering
Maximum Capacity	Up to 68 GPM
Maximum Head	Up to 25'
Electrical Data	115 V, 1 Ø, 4.5 FLA, 60 Hz
Motor Data	1⁄3 HP, 3450 RPM
Recommended Minimum Basin Size	18" x 24"
Automatic Operation	i: Ion Digital Level Control
Materials of Construction	Cast iron & stainless teel
Impeller	Thermoplastic vortex
Power Cord	10' Standard
Discharge Size	11/2" NPT
Solids Handling	1⁄2″

Primary Pump Performance



Battery Backup System Features

- Primary pump with high efficiency oil filled motor that uses half the power of most 1/3 HP pumps
- Piggyback Ion digital level control primary switch with no moving parts
- High quality 2100DC battery backup pump rated for 2,100 GPH
- Backup pump base keeps the pump off the bottom of the basin to avoid clogging from debris
- Heavy duty adjustable vertical backup float switch for maximum reliability

- Solid state 8 amp charger unit with 5 charging stages automatically switches to DC mode when power is out
- Built-in audible alarm and indicator lights on charger for added protection
- Uses one 12 volt deep cycle AGM battery (battery is NOT included)
- 11/2" Sch. 40 PVC piping
- Check valve on each pump
- 3 year warranty