

COMBINATION BATTERY BACK UP / PRIMARY SUMP PUMP SYSTEM

CONSTRUCTION

- Upper Float Guard
- Stainless Steel Housing and Cast Iron Base with Top Suction Intake to Filter Debris and Minimize Clogging
- 1-1/2 in. NPT Discharge for Easy Installation and Compliance with Building Codes
- For Use In 16 in. Diameter or Larger Sump Basins
- ▶ 8 ft. SJTW Power Cord
- Protective Battery Case Included with LED Display, Audible Alarm and Push-to-Test Button

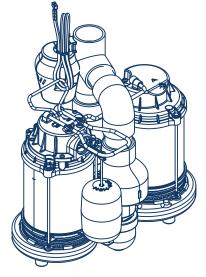
Pre-installed with Two Quiet Check Valves

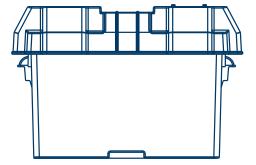
BENEFITS

- This system is easy to install in a 16 in basin. Start to finish in about 15 minutes.
- Removes up to 10,000 on a single battery charge with the required 75AH WSB1275 battery.
- This pump is assembled in the USA to deliver dependable performance that lasts for years.
- Protects your basement with hours of pumping power when the electricity goes out.



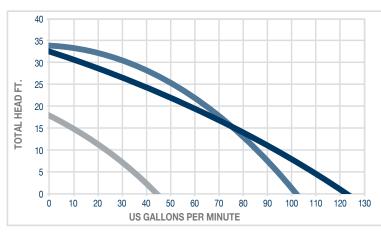






Combined F10

F100SSn BACK UP



JOB-READY, PRE-ASSEMBLED Battery Back up and Primary Sump Pump System

MODEL: <u>F100SSn, 1 HP</u>

PUMP SNAPSHOT

- HP F100SSn 1 HP | 100 Watt
- Construction Stainless Steel Housing/ Cast Iron
 Base
- Switch Type Integrated Mechanical Float Switch
- Motor 120 Volt, PSC Oil-Filled Motor
- Motor 12 Volt DC Back Up Pump
- Impellers Centrifugal
- Intakes Top Suction
- Discharge 1 1/2 In. NPT
- Submersible Yes
- F100SSn UPC 040066218971

SYSTEM SPECIFICATIONS

- Length 15 1/2 In.
- Width 9 In.
- Height 15 1/2 ln.
- Weight 46 Lbs.
- Power Cord 8 Ft.

FLOW RATES:

MODEL:F100SSn - 1 HP	GPM @ 5'	GPM @ 10'	GPM @ 15'	GPM a 20'
Gal/Min @ 0 MAX Flow 102	94	85	76	64
DC BACK UP PUMP	GPM @ 5'	GPM @ 10'	GPM @ 15'	GPM @ 20'
Gal/Min @ 0 MAX Flow 45	35	25	11	-
00MDINED	COM @ C'	CDM @ 10'	GPM @ 15'	CDM @ 907
COMBINED	UPM @ J		orm @ IJ	UPM @ 20

5 YEAR LIMITED WARRANTY

Assembled in USA with Foreign and Domestic Parts

