"SMART CHARGING" BATTERY BACK UP SUMP PUMP

CONSTRUCTION

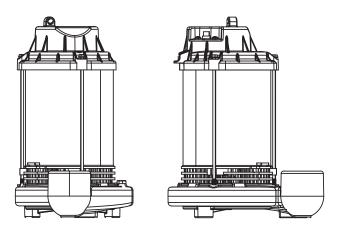
- Fully Submersible Back Up Pump, For An Easy Addition To Any Sump System
- Epoxy Coated Steel Housing / Cast Iron Bottom
- Corrosion-Resistant Thermoplastic Impeller for Maximum Water Flow
- Protective Battery Case Included with LED Display and Audible Alarm to Let Homeowner Know There's a Problem
- 1-1/2 in. NPT Discharge for Easy Installation and Compliance with Building Codes
- For Use In 14 in. Diameter or Larger Sump Basins

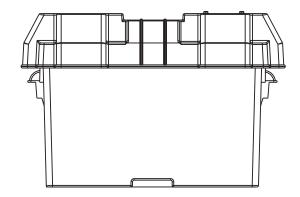
BENEFITS

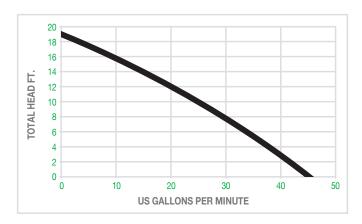
- This Ultra Quiet pump is expertly engineered and assembled to be The Hardest Working Pump You'll Never Hear.[®]
- Quality and Reliability. Warrantied.
- This pump is assembled in the USA to deliver dependable performance that lasts for years.
- Protects your basement with hours of pumping power when the electricity goes out.
- Removes up to 10,000 gallons on a single battery charge.











JOB-READY, PRE-ASSEMBLED BATTERY BACK UP SUMP PUMP

Model: ESP25n

PUMP SNAPSHOT

- Volts 12 VDC
- Construction Epoxy Coated Steel Housing / Cast Iron Bottom
- Switch Type Reed Float with Float Cage
- Motor Powerful 100 Watt
- Impeller Centrifugal
- Intake Top Suction
- Discharge 1 1/2 In. NPT
- Submersible Yes
- UPC 040066218483

PUMP SPECIFICATIONS

- Length 9 ln.
- Width 6 1/2 ln.
- Height 11 In.
- Weight 24 Lbs.
- Power Cord 8 Ft.

PERFORMANCE

• EPS25n- 12 VDC - Max Flow 48 GPM: 25 GPM @ 10'

FLOW RATE: GALLONS PER MINUTE

MODEL: ESP25n - 12 VDC	GPM @ 5'	GPM @ 10'	GPM @ 15'
Gal/Min @ 0 MAX Flow 48	36	25	14

2 YEAR LIMITED WARRANTY

- Assembled in USA with Foreign and Domestic Parts
- Requires one (1) 75 Amp Wayne battery for operation

