

# WAYNE®

**Model: WSS30Vn**

**SUMP PUMP**

## COMBINATION BATTERY BACK UP AND PRIMARY SUMP PUMP SYSTEM

### CONSTRUCTION

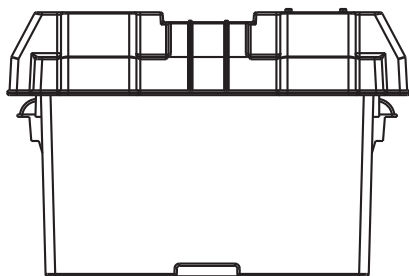
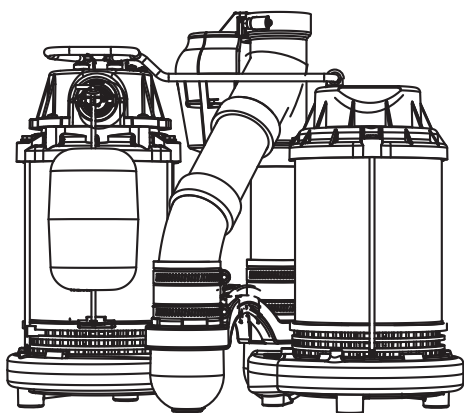
- Stainless Steel Upper and Lower Float Guard and Float Guide
- Epoxy Coated Steel Housing / Cast Iron Bottom
- Corrosion-Resistant Thermoplastic Engineered Flow Divertor, for Switch Protection
- 1-1/2 in. NPT Discharge for Easy Installation and Compliance with Building Codes
- For Use In 16 in. Diameter or Larger Sump Basins
- 8 ft. SJTW Power Cord

### BENEFITS

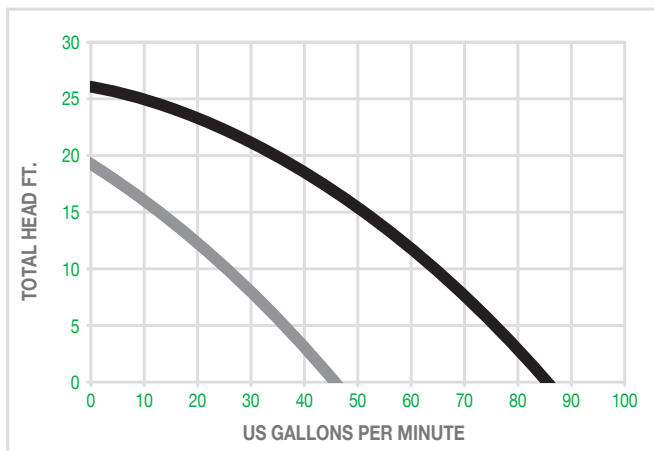
- This system is easy to install in a 16 in basin. Start to finish in about 15 minutes.
- Removes up to 10,000 gallons on a single battery charge.
- This pump is assembled in the USA to deliver dependable performance that lasts for years.
- Protects your basement with hours of pumping power when the electricity goes out.
- This AC pump delivers unsurpassed protection. The switch is tested 1,000,000 times, up to 10X times more than competitors.



**3 YEAR LIMITED WARRANTY**



● PRIMARY PUMP ● BACK UP



# JOB-READY, PRE-ASSEMBLED BATTERY BACK UP AND PRIMARY SUMP PUMP SYSTEM

**Model: WSS30Vn**

## PUMP SNAPSHOT

- **HP** - 1/2 HP | 100 Watt
- **Construction** - Epoxy Coated Steel Housing / Cast Iron Bottom
- **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
- **UPC** - 040066218506

## SYSTEM SPECIFICATIONS

- **Length** - 13 1/2 In.
- **Width** - 9 In.
- **Height** - 15 1/2 In.
- **Weight** - 46 Lbs.
- **Power Cord** - 8 Ft.

## PERFORMANCE

- **WSS30Vn** - 1/2 HP - Max Flow 85 GPM: 64 GPM @ 5'

## FLOW RATE: GALLONS PER MINUTE

PRIMARY PUMP	GPM @ 5'	GPM @ 10'	GPM @ 15'	GPM @ 20'
Gal/Min @ 0 MAX Flow 85	75	64	51	34
SECONDARY PUMP	GPM @ 5'	GPM @ 10'	GPM @ 15'	GPM @ 20'
Gal/Min @ 0 MAX Flow 48	36	25	14	-

## 3 YEAR LIMITED WARRANTY

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

