

# WAYNE®

MODEL: SPF33, 1/3 HP | SPF50, 1/2 HP

SUMP PUMP

## WAYNE Coated Steel Sump Pump

### CONSTRUCTION

- Corrosion Resistant Coated Steel Housing and Stainless Steel Fasteners For Long Life in Tough Sump Applications
- Top Suction Design Eliminates Air Lock and Minimizes Clogging from Debris in the Bottom of the Sump Pit
- 1-1/2 in. NPT Discharge for Easy Installation and Compliance with Building Codes
- Reliable Thermoplastic Impeller for Maximum Water Flow
- For Use In 11 in. Diameter or Larger Sump Basins
- 8 ft. SJTW Power Cord

### BENEFITS

- This pump is assembled in the USA to deliver dependable performance that lasts for years.
- Air Lock can burn out your pump. This pump is precision engineered to eliminate Air Lock.
- This pump is easy to install. Start to finish in about 15 minutes. No weep hole needed.
- Quality and Reliability. Warrantied.
- SPF33: Pump Part # 57610-WYN1
- SPF50: Pump Part # 57611-WYN1





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## PUMP SNAPSHOT

- **HP** - SPF33, 1/3 HP | SPF50, 1/2 HP
- **Construction** - Coated Steel
- **Switch Type** - Integrated Vertical Float Switch
- **Motor** - 120V PSC Oil-Filled
- **Impeller** - Centrifugal
- **Intake** - Top Suction
- **Discharge** - 1 1/2 in.
- **Submersible** - Fully Submersible
- **SPF33 UPC** - 040066203649
- **SPF50 UPC** - 040066203656

## PUMP SPECIFICATIONS

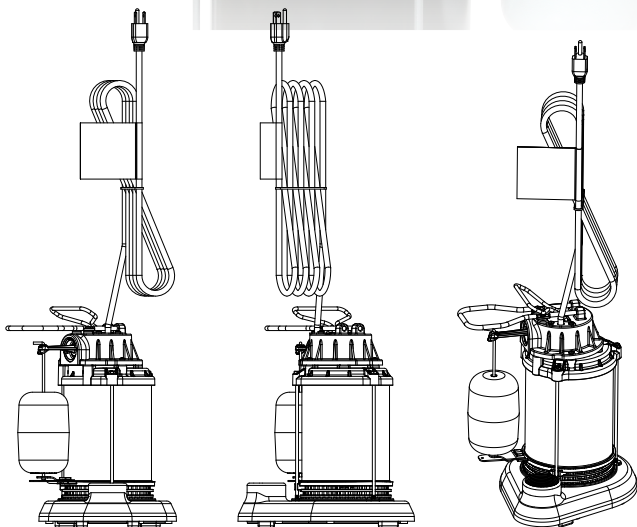
- **Length** - 10 1/2 In.
- **Width** - 9 In.
- **Height** - 11 In.
- **Weight** - 12 Lbs.
- **Power Cord** - 8 Ft.

## PERFORMANCE

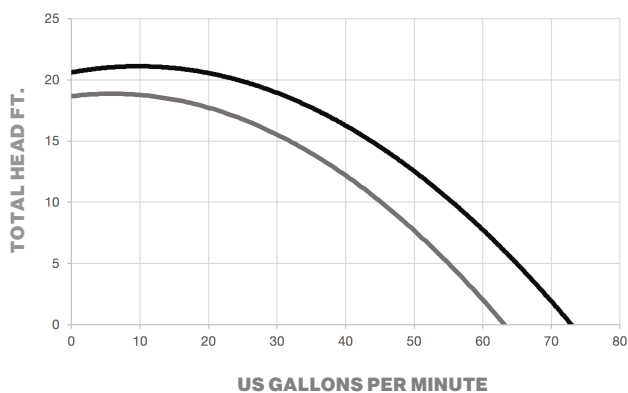
- **SPF33** - 1/3 HP - Max Flow 63 GPM: 55 GPM @ 5'
- **SPF50** - 1/2 HP - Max Flow 72 GPM: 65 GPM @ 5'

## FLOW RATE: GALLONS PER MINUTE

SPF33 - 1/3 HP	GPM @ 5'	GPM @ 10'	GPM @ 15'	GPM @ 20'
Gal/Min @0 Max Flow 63	55	45	32	-
SPF50 - 1/2 HP	GPM @ 5'	GPM @ 10'	GPM @ 15'	GPM @ 20'
Gal/Min @0 Max Flow 72	65	56	45	21



● SPF50 ● SPF33



## 1 YEAR LIMITED WARRANTY

- Assembled in USA with Foreign and Domestic Parts
- 9 in. ON level. 4 in. OFF level.

