

**SP33** 1/3hp  
**SP50** 1/2hp  
**SP75** 3/4hp

Barnes SP33, SP50, & SP75 effluent pumps feature low cost, high performance benefits from a rugged, heavy duty design. With upper and lower ball bearings and a heavy duty cast iron vortex impeller, Barnes SP33, SP50 & SP75 effluent pumps are robustly designed for long operational life and dependable service. They are further enhanced by a stainless steel shaft and hardware, plus an industrial grade mechanical seal.

### ***Best Performance in the Industry***

- Maximum flow rate to 80gpm (SP75), 66gpm (SP50), 50gpm, (SP33)
- Maximum shutoff head of 33'
- Permanent split capacitor motor for reliable, high performance, longer motor life, greater starting torque, and lower amp draw
- Stainless steel hardware and shaft
- GFCI compatible for safety
- Pass up to 1/2" solids

### ***Interchangeability with other Effluent Pumps***

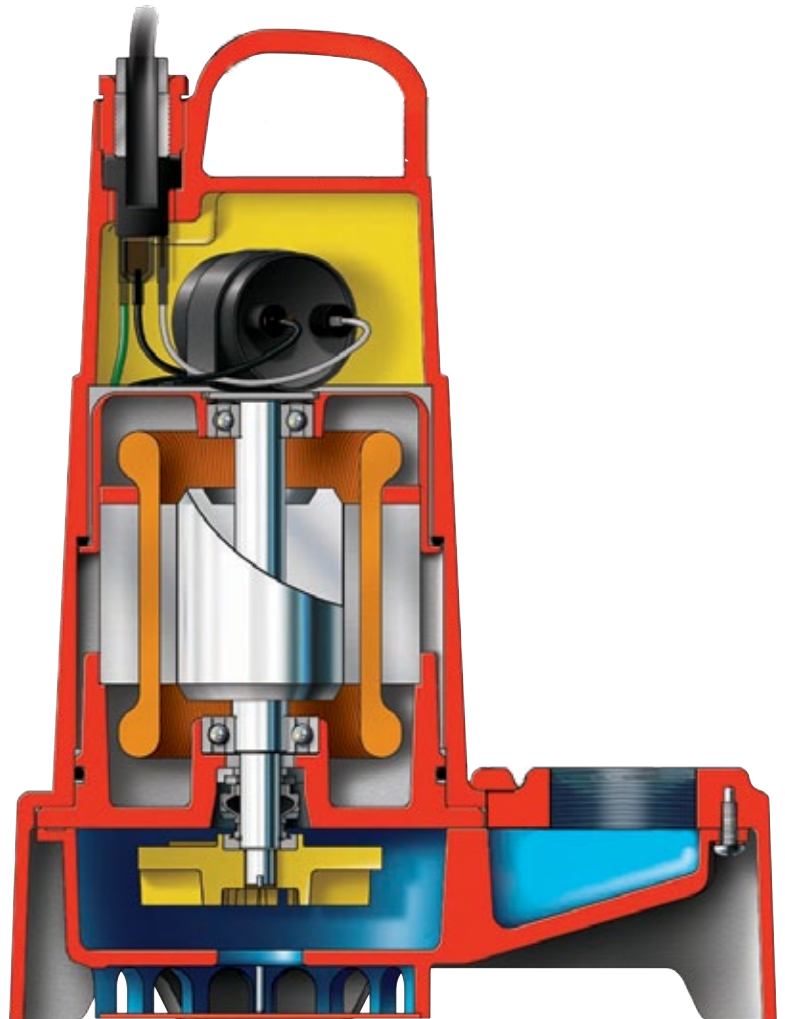
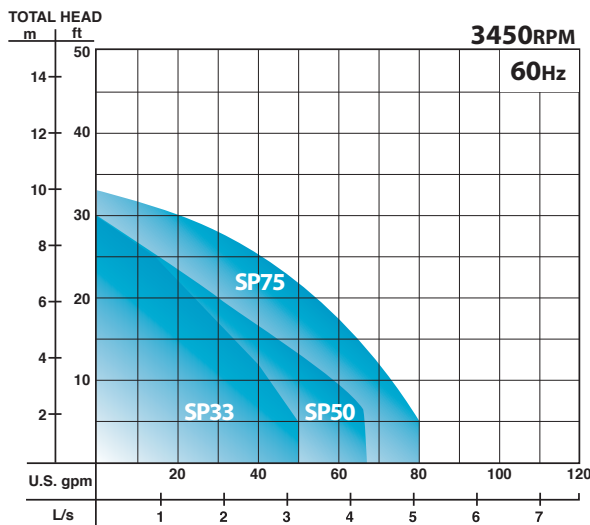
Barnes effluent pumps save time and replacement costs because they are interchangeable with competing effluent pump models. They require no additional plumbing when replacing most competitors' pumps.



# SP33, SP50, SP75 Effluent Series

## Additional

- Cast iron vortex impeller
- 1/2" spherical solids capacity
- Permanent split capacitor motor
- Automatic thermal overload protection
- Upper and lower ball bearings
- CSA C/US listed
- Stainless steel shaft hardware
- Heavy duty industrial Type 21 carbon/ceramic seal



A Crane Co. Company

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