

## WS+ Series Centrifugal Pumps

### PRODUCT HIGHLIGHTS



### WHY SPX FLOW?

The APV brand W+ Series pumps, are ideal for applications with aerated

products or processes that could potentially lose prime (i.e. Clean-In-Place (CIP) return). The WS+ pumps unique design provides industry leading pump efficiencies, with the ability to re-prime and low NPSH requirements. SPX FLOW offers the complete range of Centrifugal Pumps (Standard Efficiency, Premium Efficiency, Aseptic, Liquid Ring, High Pressure and multistage) to meet your needs. When it comes to know-how, experience and product range within the field of hygienic pumps, you won't find a better business partner than SPX FLOW.

### FEATURES

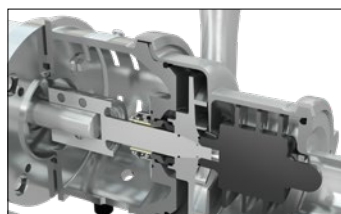
- 316L construction
- Standard centrifugal impeller design that works in combination with an eccentric air screw
- The impeller is trimable to maximize efficiency
- 3-A and EHEDG certified
- Optional seal and elastomer materials

### BENEFITS

- 25-90% better efficiency than traditional self priming pumps
- Lower noise levels than traditional self-priming pumps
- Model sizes cover wide range of applications
- Interchangeable impeller sizes allows optimization of performance and efficiency
- Less prone to damage from small objects than traditional self-priming pumps
- Impeller design allows larger particulates (up to .1875" (5 mm))

### ASK US ABOUT OUR OTHER INNOVATIVE PROCESS TECHNOLOGIES:

PD PUMPS ▪ PLATE HEAT EXCHANGERS ▪ SEPARATORS ▪ HOMOGENIZERS ▪ VALVES ▪ MIXERS



Based in Charlotte, North Carolina, SPX FLOW, Inc. (NYSE: FLOW) is a multi-industry manufacturing leader. For more information, please visit [www.spxflow.com](http://www.spxflow.com)



▪ Contact your local Distributor for further information:



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