

NEW

PURE
PUMP



FDA 3A



Sanitary Drums Pumps

The Pure Pump sanitary line of drum pumps is manufactured by Standard Pump, Inc., USA, the global leader in hygienic drum pump solutions, and offers a broad range of pumps to meet the stringent safety requirements of the Sanitary Process Industry. The Pure Pump 8800 / 8900 series of Sanitary Centrifugal Pumps offers the ideal solution for transferring dairy products, pharmaceuticals, juices, concentrates, beer, wine, and cosmetic fragrances from barrels, kettles and Tote Tanks®. The 8800 / 8900 series pumps are 3A certified and incorporate a hygienic design that enables operators to disassemble and sanitize in a matter of minutes.

STANDARD PUMP
Europe

SP-8800 / SP-8900 Series

Hygienic Design Enables Operators To Disassemble, Clean and Sanitize

Features

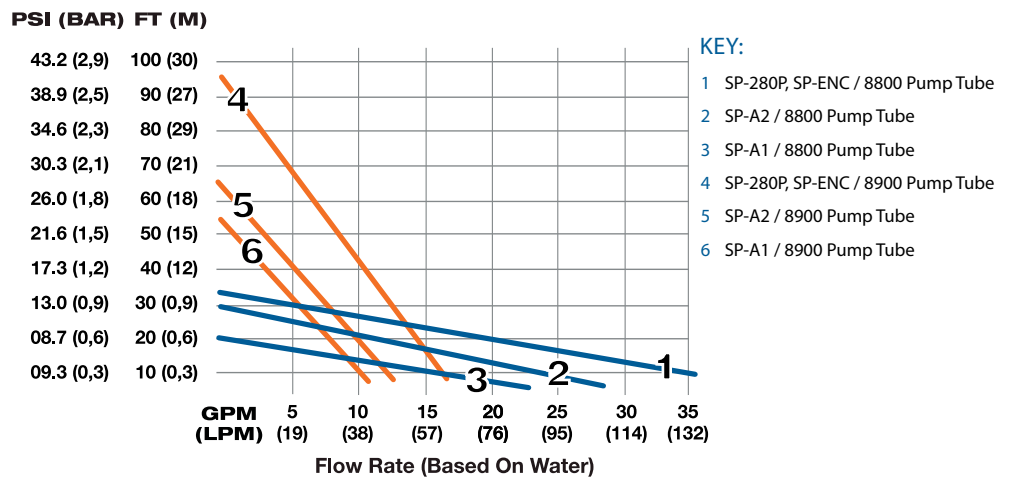
- 3A Certified
- Flow Rates to 35 GPM (132 LPM)
- Discharge Pressure to 40 psi (2,8 bar)
- Easy to Clean
- Tri-Clamp Fittings
- Light Weight & Portable
- Variable Speed Electric & Air Motors



Technical Specifications

Model Number:	SP-8800-39, SP-8800-47 SP-8900-39, SP-8900-47
Immersion Length:	39" (1000 mm) 47" (1200 mm)
Wetted Components:	SS316L, Teflon & Buna
Motor Drive:	SP-280P, SP-ENC, SP-A1, SP-A2
Inlet/Discharge Size:	1.5" (38 mm) / 1" (25 mm) Tri-Clamp Hose Barb
Maximum Viscosity:	1,000 cps (mPAS)*
Maximum Discharge Pressure:	40 psi (2,8 bar)
Maximum Flow Rate:	35 GPM (132 LPM)
Pump Weight:	11 lbs (5 kg) does not include motor weight which varies upon model.
Maximum Temperature:	175° F (80° C)

Flow Curves



Note: Pump is constructed with FDA compliant materials; however, the system does not have FDA certification.
*Pump is intended for intermittent use when operating at maximum viscosity.