

# Barrel & Container Pumps

STANDARD'S Barrel and Container pumps are engineered to transfer acids, alkalies, and solvents from IBC's, barrels, and tanks. All STANDARD pumps are manufactured according to the most stringent guidelines to ensure the highest quality product and more importantly - your safety.

## MOTORS



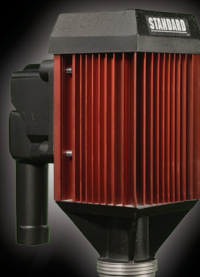
A



B



C



D



E



F

### A. SP-ODP SERIES

Open Drip Proof (IP44)

Power: 450w 110v or 230v/1/50-60

Engineered for use in corrosive environments when transferring acids & alkalies.

### B. SP-280P- SERIES

Open Drip Proof (IP44)

Power: 825w 110v or 230v/1/50-60

Engineered for use in corrosive environments when transferring acids & alkalies.



### C. SP-ENC SERIES

TEFC (IP54)

Power: 825w 110v or 230v/1/50-60

Engineered for use in heavily corrosive environments when transferring concentrated acids & alkalies.



### D. SP-400 SERIES

Explosion Proof

Power: 825w 110 or 230v/1/50-60

Designed for hazardous duty locations when transferring flammable / combustible liquids.



### E. SP-A2 SERIES

Pneumatic motor

Power: 550w

Consumption: 13.2 L / sec @ 6.2 bar

Designed for hazardous duty locations or when air is the desired power source.

### F. SP-A1 SERIES

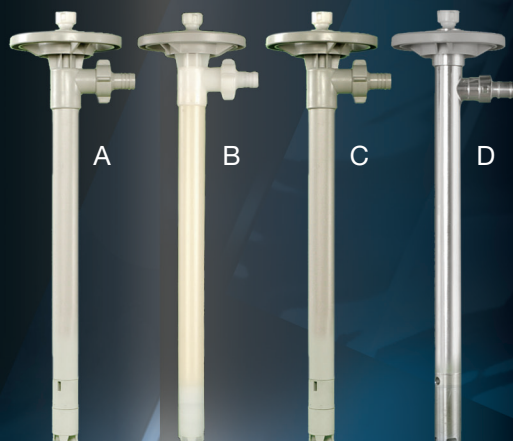
Pneumatic motor

Power: 370w

Consumption: 10.4L/sec@6.4 bar

Designed for hazardous duty locations or when air is the desired power source.

## SEAL-LESS CENTRIFUGAL TUBE SETS



A

B

C

D

### A. POLYPROPYLENE

Tube set assembly is engineered to transfer corrosive acids and alkalies.

Max. Temp. 55° C / 130° F

### B. PVDF

Tube set assembly is engineered to transfer highly concentrated acids.

Max. Temp. 84° C / 180° F

### C. CPVC

Tube set assembly is engineered to transfer high temperature media as well as water treatment chemicals.

Max. Temp. 102° C / 214° F

### D. STAINLESS 316

Tube set assembly is engineered for transferring flammable / combustible liquids as well as petroleum based media.

Max. Temp. 84° C / 180° F

**TECHNICAL NOTE:** Flow rates to 120 LPM (35 GPM). Max. pressure 10 m (35 ft). High Pressure tube sets available. Lengths: 700mm (27"), 1000mm (39"), 1200mm (47"), 1500mm (60"), 1800mm (72"). Special lengths available.

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