

INDUSTRIAL Pumps

DRUM AND CENTRIFUGAL

KC & VKC Series

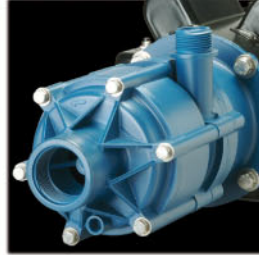
Pat. Nos. 5,779,456; 5,708,313



- Horizontal (KC) or Vertical (VKC) sealless, mag drives
- 1/8 HP (.06 kW) to 10 HP (7.5 kW) - KC
- 1/3 HP (.25 kW) to 10 HP (7.5 kW) - VKC
- 241 GPM (44 m³/hr.) max. - KC
- 241 GPM (44 m³/hr.) max. - VKC
- Strong, neodymium magnets
- Polypropylene or PVDF

MSKC & MSVKC (Multi-Stage) Series

Pat. Nos. 5,779,456; 5,708,313



- Horizontal (MSKC) or Vertical (MSVKC) sealless, mag drives
- Dual Impellers generate increased head at low flow rates
- 1/4 HP (.19 kW) to 3 HP (1.5 kW)
- 60 GPM (13 m³/hr.) max.
- Strong, neodymium magnets
- Polypropylene or PVDF

GP Series



- Mechanical sealed
- 3/4 HP (.37 kW) to 10 HP (5.5 kW)
- 68 GPM (13.2 m³/hr.) to 200 GPM (38 m³/hr.)
- Excellent chemical resistance
- Many seal choices
- Polypropylene or PVDF

UC Series ULTRACHem™



- ANSI Dimensional Sealless Mag Drive
- 3 HP (1.5 kW) to 20 HP (15 kW)
- 150 GPM (32 m³/hr.) to 300 GPM max. (64.8 m³/hr.)
- Tough corrosive chemical applications
- Run dry capable with carbon bushing
- Cast ductile iron, ETFE lined

AP Series



- Heavy gauge stamped 316 SS
- 1/4 HP (.18 kW) to 20 HP (15 kW)
- 16 (3.5 m³/hr.) to 321 gpm (58 m³/hr.)
- Best corrosion resistance
- Horizontal or vertical

Drum/Barrel Pumps and Mixers



- 6 GPM (22 LPM) to 40 GPM (150 LPM)
- Acids, chemicals, corrosive or high viscosity (to 100,000 cP) applications
- Polypropylene, PVDF, CPVC or 316 SS tubes
- Splashproof, TEFC, Exproof or Air motors
- CSA and CE compliant

Call 800-934-9384
For More Information.



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FT99-731G, R. 1, 10/03