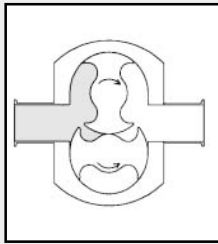
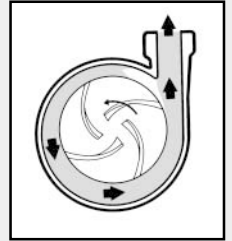


**TRI-LOBE / BI-LOBE ..... 4, 5, 13**

This traditional lobe pump design has a proven track record of handling the majority of sanitary positive displacement applications. From 1 to 1 million CP viscosity can be pumped at flows of up to 554 GPM and pressures of up to 217 PSI.

**CENTRIFUGAL ..... 14-16**

This high volume, low head pump design requires flooded suction and is most commonly used in recirculation or transfer applications of low viscosity liquids. Deliveries of up to 780 GPM and heads of up to 300 feet can be achieved.

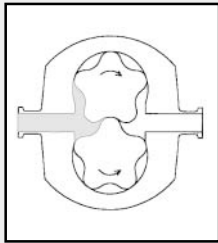
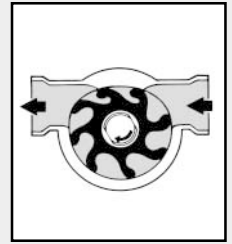


**SCIMITAR / BI-WING ..... 6-9, 13**

The scimitar lobe pump combines the best of the tri-lobe and circumferential piston pump designs with improved sterilizability and efficiency in low as well as high viscosity applications. Flows of up to 180 GPM and pressures of up to 215 PSI are achievable.

**FLEXIBLE IMPELLER ..... 10-13, 24**

The gentle, low shear pumping action of this economical design will function in flooded or self-priming installations with thin to viscous materials. Flows of up to 185 GPM and pressures of up to 60 PSI are possible.

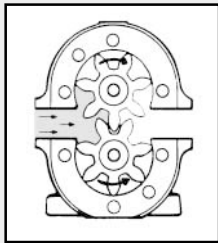
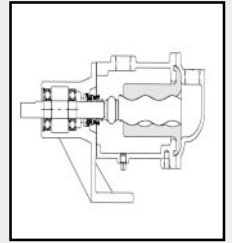


**5-LOBE ..... 8, 9**

The 5-Lobe pump design is a special lobe pump variant that provides excellent low shear handling of cell cultures and broths. This design delivers flows of up to 17 GPM and pressures of up to 300 PSI with smooth, precise, and linear performance.

**PROGRESSIVE CAVITY ..... 18**

The progressive cavity design delivers pulse-free, repeatable flow of viscous, abrasive, and shear-sensitive liquids. Capabilities include flows of up to 15 GPM and pressures of up to 150 PSI.

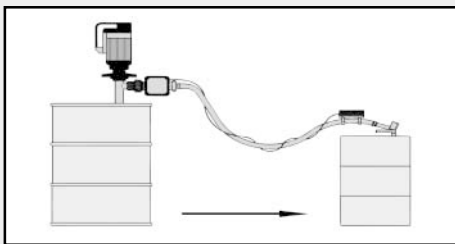
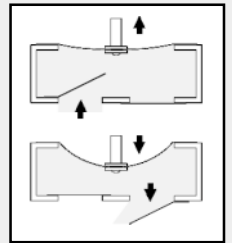


**GEAR ..... 18, 19**

The positive displacement gear pump design is known for its smooth, repeatable, metering pump-like dependability in pumping clean, non-abrasive liquids of low to high viscosity. This series will deliver flows of up to 6 GPM and pressures of up to 150 PSI.

**DIAPHRAGM ..... 17, 20**

The self-priming and dry running capability of the diaphragm pump design enables it to lift thin to viscous liquids with low to high solid content with ease. Flows of up to 214 GPM and pressures of up to 100 PSI can be reached.

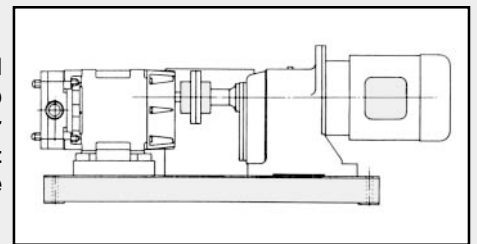


**DRUM ..... 20**

These pumps are designed specifically to dispense fluids from drums, containers, or vats as required.

**CUSTOM ..... 25**

We will design and assemble a pump system to meet your requirements and fit within your available space.



**NEED HELP:**

**CALL US AT: ..... 1-800-446-1656**  
**E-MAIL US AT: ..... info@depcopump.com**  
**FAX US AT: ..... 1-727-446-7867**

