



## Suggested Accessories & Upgrades for Air Operated Diaphragm Pumps



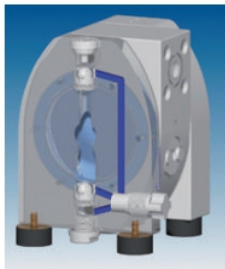
### Integrally Mounted Pulsation Dampener

Remove 99% of pulsation associated with air operated double diaphragm pumps, enhancing the all around performance of fluid handling equipment.



### Gauges, Gauge Guards & Diaphragm Seals

Protect and isolate all forms of system instrumentation from hazardous and corrosive process fluids.



### Back Flushing System

Pneumatic or hand operated bypass system that allows the pump and piping to be drained without having to be dismantled.



### Combination Air Filter/Regulator

Provide accurate air pressure and ensure delivery of clean, dry air to the pump air distribution system.



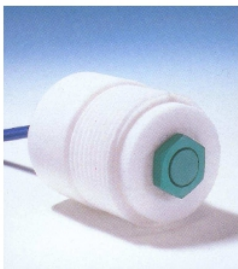
### Stroke Counter

An installed sensor counts the pump strokes by change in air pressure, which when output to a detector, can be used to stop the pump after a preset value.



### Almatec Pump Rebuild Kits

Complete pump rebuild kits reduce downtime and simplify your parts inventory.



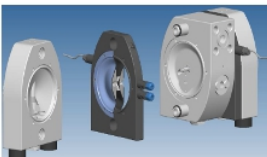
### Diaphragm Monitoring

Detects an unexpected diaphragm failure by a sensor installed in the pump muffler, which can then trigger an alarm and/or shut off air supply to the pump.



### Pump Connectors

Designed to compensate for pipe expansion, vibration and misalignment (pipe strain) in process piping and vessels.



### Barrier Chamber System

Prevent costly and hazardous spills caused by unexpected pump diaphragm failures.



### Portable Carts

Need to use your pump in more than one location? Ask us how our custom portable carts can be built to suit your equipment and service needs.