

Pneumatic Double-Diaphragm Pumps

Compact pumps for surface system filtration packages

APPLICATIONS

- Primary surface system filtration packages
- Solvents, acids, and caustic fluids
- Hazardous and flammable liquids
- Abrasive fluids

ADVANTAGES

- Economical, trouble-free operation
- Strong suction-lift capability
- Minimized exposure and connections
- Reduced footprint
- Rapid disassembly and reassembly
- Compact skid and crash-frame mounting
- Ease-of-use design
- Portable and submersible

The M-I SWACO compact, pneumatic, double-diaphragm pumps are selected to support the functionality of primary surface system filtration packages. All pump components, selected to assist with packaging modularity, ensure reduced footprint and minimized connections.

These diaphragm pumps are designed for economical, trouble-free operation. The superior solids-handling capabilities are ideal for a variety of applications, including moving solids-laden liquids and slurries, and fluids transfer and recovery. All diaphragm pumps can be fitted with an extensive range of elastomer options to meet abrasion, temperature, and chemical compatibility requirements.



All diaphragm pumps are ideally suited for a variety of applications.