

Diaphragm Pumps

Make Marine Technic your first choice

Advantages:

Large Solids handling through the Max-Pass™ valve system – 3/8", 1/2" and 1" Performance Plus Pumps

Parts Interchangeable Between Models and sizes

High quality at fair prices

Simple Modular Design

Reduced Solvent Flash-Off

Dual Manifold Capability for 3/8", 1/2" and 1" Models

Pumps High Viscosity Fluids

Pumps Fluids Which Contain Particles

Pumps Anything That Will Pour

Wide Range of Pump Types and sizes

Patented Lube-Free Non-Stall, Non-Freeze Air Systems

Will Not Stall at Slow Speeds

100% Tested Prior to Shipment

Self-Priming

Non-Electrical

Runs Dry Without Damage

Infinitely Variable Flow Rate

Intermittent Operation or Continuous Duty

Marine Technic Diaphragm Pumps

Our supplier is committed to the pursuit of designing and Manufacturing the highest quality product available to industry. Since the beginning in 1986, the engineers have used their extensive knowledge of today's engineered materials, advanced air system logic and manufacturing techniques to develop the superior group of lube-free, air-operated diaphragm pumps. Every pump is performance engineered and quality built to provide trouble-free service under the toughest conditions.

Simple operation

Double diaphragm pumps are operated by compressed air or any non-flammable compressed gas. The pumping stroke begins as air is delivered by the air distribution system, putting pressure on one diaphragm and then the opposite diaphragm. The two diaphragms are linked together by a common rod. The pumping stroke on one side is simultaneously the suction stroke on the opposing diaphragm alternately drawing fluid in one side while discharging fluid from the other side.



Marine Technic a/s

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