



PUMPS THAT TAKE PERFORMANCE TO NEW LEVELS.



PRODUCT CATALOG
Pumps & Accessories



CONSTRUCTION



WATER PROCESSING



MINING



PRINTING INKS



FOOD & BEVERAGE



METAL FABRICATION



CLEANING EQUIPMENT



PETROCHEMICAL



NO MATTER THE APPLICATION, ALL-FLO PUMPS

WORK HARDER.

ALL-FLO PUMPS DELIVER UNSURPASSED PERFORMANCE AND RELIABILITY

When you work hard to make a better pump, the result is pumps that work harder.

At All-Flo, we make rugged, lube-free, non-stall/freeze air systems work as reliably as they do efficiently. Providing the versatility, durability and reliability that will meet virtually any application need. And we offer a wide range of materials and options that allow you to customize a model to meet your specific needs. So when your application calls for a pump that works harder, call on All-Flo.

FEATURES

- Patented lube-free, non-stall, non-freeze air systems
- All plastic air systems
- Air-efficient
- Modular design
- BSP threads option
- ATEX certified
- 100% testing prior to shipment
- PTFE coated fasteners optional
- Conductive plastic pumps available
- Made in America

BENEFITS

- Reliable, continuous performance
- Handles both solids and liquids
- Corrosion-resistant
- Efficient performance
- Can customize to specific applications
- Reliable and easy to maintain
- Assured performance out-of-the-box
- Materials suited to variety of conditions

VERSATILE ALL-FLO LUBE FREE, STALL FREE, AIR DIAPHRAGM PUMPS

Because no two applications or environments are the same, we've created a range of versatile pump solutions. Our modular components allow customers to select the ideal capacity, as well as housing and internal materials. Available in a range of sizes, styles and materials, we can customize a pump to meet any application. All to assure high-performance, durable and maintenance-free reliability you can count on. Visit www.all-flo.com to find a distributor near you.

THE ALL-PURPOSE PUMP FOR ANY APPLICATION

All-Flo offers an extensive line of sizes and material options to fit virtually any application requirement. Modular components allow for easy customization using off-the-shelf components.

HEAVY DUTY METALLIC PUMP

FEATURES

- Non-Metallic Air Section
- Bolted Chamber Design
- Unbalanced Air Spool
- Thermoplastic Diaphragms
- Stainless and Aluminum
- Sizes 1/2" to 3"

BENEFITS

- Lightweight and Corrosion Resistant
- Ease of Maintenance
- Stall Free Operation
- Extended Operational Life
- Maximum Chemical Compatibility
- Wide Application Range (17GPM to 255GPM)



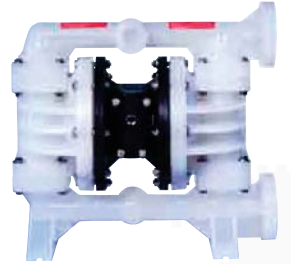
HEAVY DUTY NON-METALLIC PUMPS

FEATURES

- Multiple Porting Options
- Bolted Chamber Design
- Unbalanced Air Spool
- Thermoplastic Diaphragms
- Available in a Variety of Materials
- Sizes 1/2" to 3"

BENEFITS

- Flexibility of Installation
- Ease of Maintenance
- Stall Free Operation
- Extended Operational Life
- Maximum Chemical Compatibility
- Wide Application Range (17GPM to 255GPM)



ALL-PUR FDA MATERIAL PUMPS

FEATURES

- FDA Tri-Clamps
- Electropolished and Passivated Stainless Steel
- Bolted Chamber Design
- Unbalanced Air Spool
- Thermoplastic Diaphragms
- Sizes 1" to 2"

BENEFITS

- Quick Disconnect and Cleaning
- Allows for Sanitary Installation
- Ease of Maintenance
- Stall Free Operation
- Extended Operational Life
- Wide Application Range (17GPM to 255GPM)



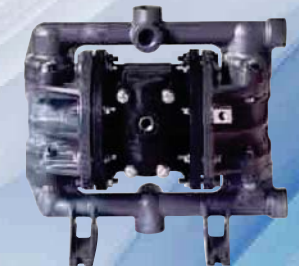
MAX-PASS™ SOLIDS HANDLING PUMPS

FEATURES

- Max-Pass™ Solids Handling Valve
- Non-Metallic Air Section
- Bolted Chamber Design
- Unbalanced Air Spool
- Thermoplastic Diaphragms
- Available in Metallic and Non-Metallic Designs
- Sizes 1/2" and 1"

BENEFITS

- Increased Suction Lift
- Lightweight and Corrosion Resistant
- Ease of Maintenance
- Stall Free Operation
- Extended Operational Life
- Maximum Chemical Compatibility
- Solids handling from 3/8" to 3/4"



INTERMITTENT DUTY NON-METALLIC PUMPS

FEATURES

- Mechanical Air Section
- Compact Design
- Thermoplastic Diaphragms
- Available in a Variety of Materials
- Sizes 1/4" and 3/8"
- Max-Pass™ Available

BENEFITS

- Reliable Operation
- Allows for Small Footprint Installation
- Extended Diaphragm Life
- Maximum Chemical Compatibility
- Flow Rated from 4GPM to 9 GPM
- Increased Suction Lift

