



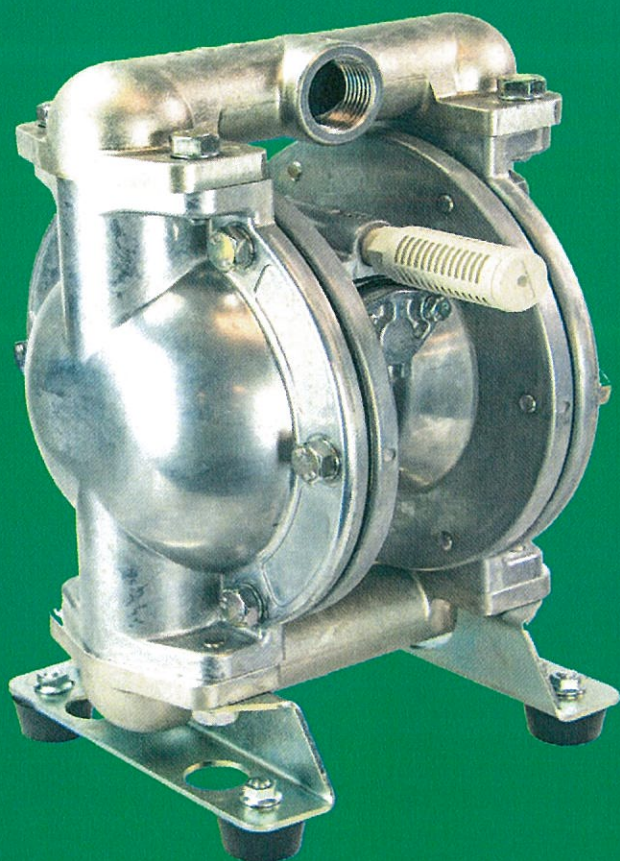
# Global Series

Air-Powered Double Diaphragm Pumps

## G25AN

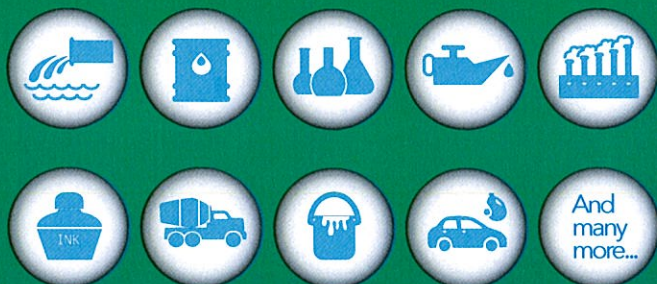
37 GPM Maximum Flow Rate

1 inch Port Size



The genesis of a new era is upon us! Specializing in pneumatically driven equipment for decades, we have combined genius technology with next generation manufacturing, enabling us to produce the latest genre of high quality pumps. The Global Series is now globally available for general industrial market applications.

### Applications:



### Technical Specifications

Maximum Flow Rate .....	37 GPM
Port Size .....	1" Female NPT
Air Supply Pressure .....	30-100 PSI
Liquid Temperature .....	32-180°F
Maximum Air Consumption .....	30 SCFM
Weight .....	17.4 lbs.
Maximum Size Solid .....	1/8"
NPT Dimensions .....	8.25" L x 8.5" W x 12.4" H
Air Inlet .....	3/8" Female NPT
Body Material .....	Aluminum (ADC-12)
Discharge Volume Per Cycle .....	0.158 Gallons





# Global Series

Air-Powered Double Diaphragm Pumps



**THE CYPHER COMPANY**  
4790 Old Frankstown Road  
Monroeville, PA 15146-2096  
Phone: (724) 325-3900  
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## G25AN

### Features & Benefits

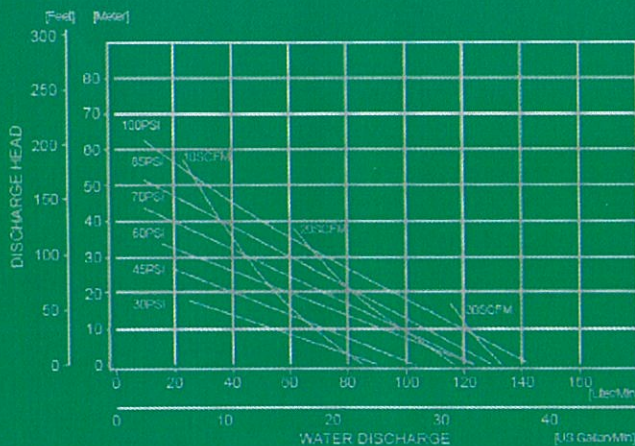
- Truly non-lubricated (no grease pre-pack) / maintenance free air distribution system
- Stall Free / Ice Free operation
- Fewer Wearing Parts
- Ease of Repair - Quick teardown / Rebuild
- 20% less air consumption over competitor's pumps
- Drop in replacement for other brands



Graphite filled  
Ekonol® seal  
rings (lube free)



Independent,  
non-lubricated  
piloting system



Toll Free: (855) 336-5425  
[www.gseriespump.com](http://www.gseriespump.com)

### Elastomeric Options

- Buna N
- Neoprene™
- Santoprene®
- EPDM (Nordel)
- Hytrel®
- Viton®

Local Distributor:

Form# GS0417

Hytrel® is a registered trademark of E.I. du Pont de Nemours and Company.  
Kynar® is a registered trademark of Arkema.  
Nordel™ is a trademark of DuPont Dow Elastomers.  
Santoprene® is a registered trademark of Monsanto Co.  
Viton® is a registered trademark of DuPont Performance Elastomers.  
Ekonol® is a registered trademark of Saint-Gobain Advanced Ceramics LLC.