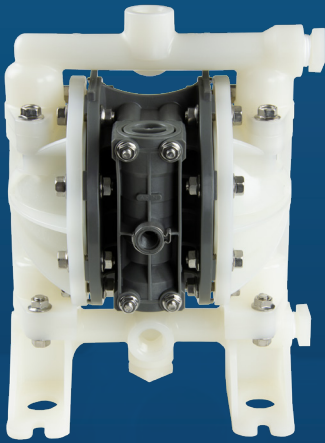


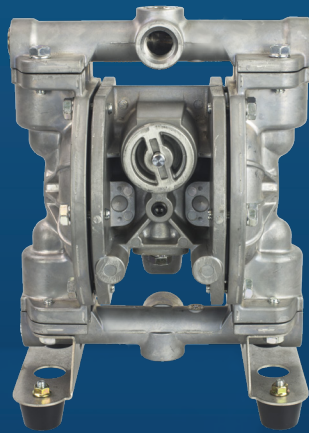
GLOBAL SERIES

Air-Powered Double Diaphragm Pumps

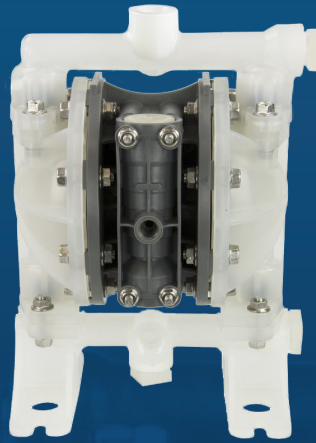
ENGINEERED TO PERFORM.
DESIGNED TO OUTLAST.®



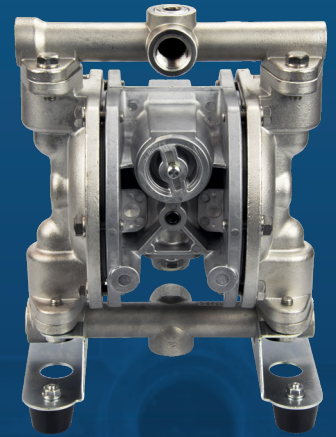
KYNAR



ALUMINUM



PURE POLYPROPYLENE



STAINLESS STEEL

The new G15 Series Pumps are designed to provide maximum performance, while maintaining the reliability that you've grown accustomed to from Yamada. These 1/2" pumps are perfect for spraying and dispensing applications, particularly when on and off cycling reliability is critical. Utilizing our new Step Spool (S-Spool), the G15 uses up to 30% less air than the competition. Maintenance is also a breeze with fewer removeable parts. Find out today why our motto is "The Proof's in the Pump®"!

FEATURES & BENEFITS

- No lubrication required
- Stall-Free / S-Spool design
- Fewer wearing parts
- Ease of Repair - Quick teardown and Rebuild
- 30% less air consumption over competitor's pumps
- Perfect for dispensing and spraying applications
- Critical reliability for On/Off cycling
- No pilot valve

APPLICATIONS:



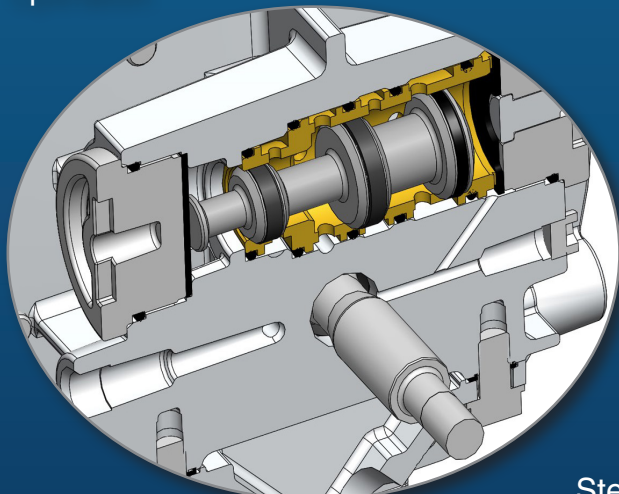
The Proof's in the Pump.

G15 Series

1/2" Port Size

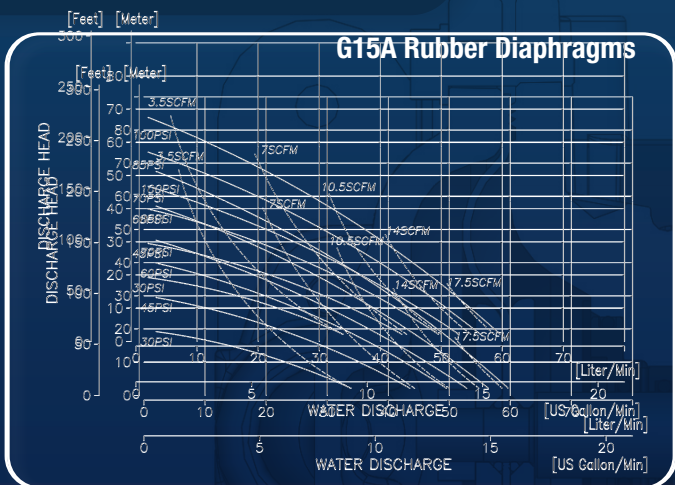
16.6 GPM

Stall-Free
Operation



Step-Spool

FEWER Parts.
INCREASED Reliability.



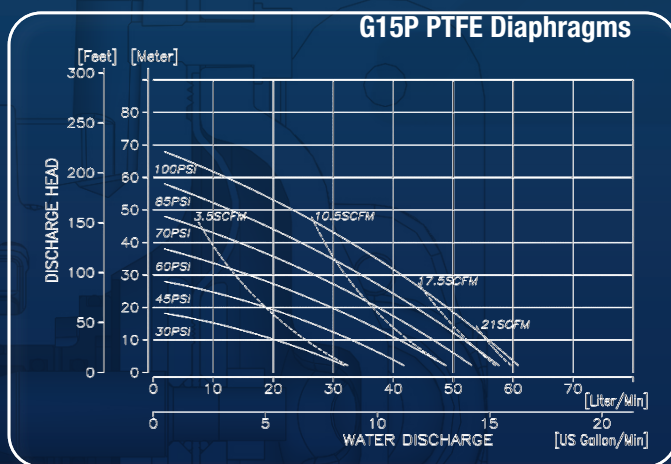
TECHNICAL SPECIFICATIONS

Maximum Flow Rate	16.6 GPM
Port Size	1/2" Female NPT
Air Supply Pressure	20-100 PSI
Liquid Temperature*	32-212°F
Body Material	Aluminum (AL), Stainless Steel, Kynar® & Pure Polypropylene
Maximum Air Consumption	24.7 SCFM
Maximum Size Solid	1/32" (1 mm)
Air Inlet	1/4 " Female NPT
Discharge Volume Per Cycle	0.040-0.050 Gallons

*Pure Polypropylene pumps have a maximum liquid temperature of 180° F regardless of diaphragm material.

ELASTOMERIC OPTIONS

- PTFE
- Buna N
- Santoprene®
- Hytrel®



Additional curves at yamadapump.com.

YamadaPump.com
Toll Free (800) 990-7867

Local Distributor:



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Form# G15Y0826