

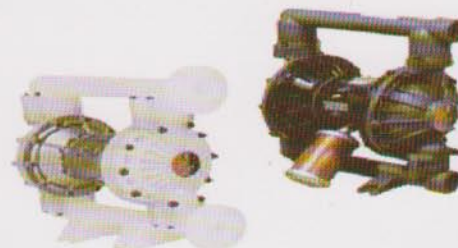


Process Equipment

Air-Operated Pumps and Accessories for process Industries

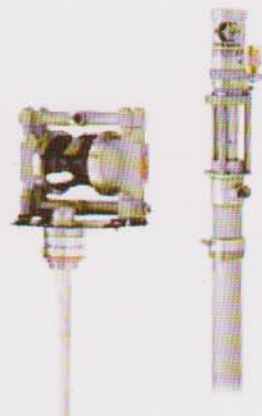
Bulk Tank Supply and Evacuation

Husky air-operated double diaphragm pumps are ideal for unloading above or below ground tanks of any size. They are available in a wide range of materials of construction in sizes including: 1/4 in (6.3 mm), 3/8 in (9.4 mm), 1/2 in (12.7 mm), 3/4 in (19.1 mm), 1 in (25.4 mm), 1-1/2 in (38.1 mm), 2 in (50.8 mm) and 3 in (76.2 mm).



55 Gallon Drum Transfer and Supply

Pump from your 55 gallon drums with ease with one of two styles of pumps - double diaphragm or piston evacuation. They offer flow rates up to 12 gpm, and are available in several materials of construction including: aluminium, carbon steel, stainless steel, polypropylene and acetal.



Longest Warranty available for Air- Operated Double Diaphragm Pumps

Graco is so confident in the design of our products and the manufacturing process, we have extended the warranty period to 5 years on the fluid end and to 15 years on the center sections. Most competitors with similar products only offer a 1- year warranty.

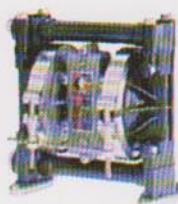
This means you can look forward to years of reliable service with Graco Corrosion-Resistant Pumps.

High Flow Rates Provide Faster Evacuation Time

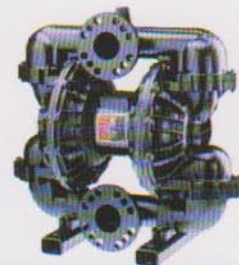
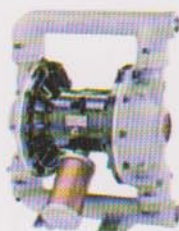
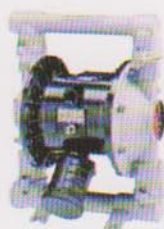
Our diaphragm pumps offer flow rates 25-55% greater than many competitive pumps with Teflon diaphragms. As a result, Graco pumps offer the advantage of either running slower while maintaining equal evacuation times, or allowing you to increase production rates without having to go to a larger pump.

Air-Operated Double-Diaphragm Pumps

Model Overview



MODEL	HUSKY 205	HUSKY 307	HUSKY 515	HUSKY 716
Connection Size	1/4 in 6.3 mm	3/8 in (9.4 mm)	1/2 in (12.7 mm) or 3/4 in (19.1 mm)	3/4 in (19.1 mm)
Maximum Flow Rate*	5 gpm (19 lpm)	7 gpm (26 lpm)	15 gpm (57 lpm)	16 gpm (61 lpm)
Materials of Construction Available	Polypropylene Kynar (PVDF) Acetal	Polypropylene Acetal	Polypropylene Kynar (PVDF) Acetal	Aluminium 316 Stainless Steel
Center Section Available	Polypropylene	Coated Aluminium	Polypropylene	Polypropylene
Typical Fluids Handled	Waterborne materials paint, coatings, inks, car wash chemicals	Paints, lubricants inks, stains, solvents, coatings and dyes	Cleaning fluids detergents, chemicals ceramic glazes, inks	Oil, water and most solvents
Manual Number	308652	308553	308981	308981



MODEL	HUSKY 1040	HUSKY 1590	HUSKY 2150	HUSKY 3275
Connection Size	1 in (25.4 mm)	1-1/2 in (38.1 mm)	2 in (50.8 mm)	3 in (76.2 mm)
Maximum Flow Rate*	40 gpm (151 lpm)	90 gpm (340 lpm)	150 gpm (568 lpm)	275 gpm (1041 lpm)
Materials of Construction Available	Polypropylene Kynar (PVDF) Aluminium 316 Stainless Steel	Polypropylene Kynar (PVDF) Aluminium 316 Stainless Steel Ductile Iron	Polypropylene Kynar (PVDF)	Aluminium
Center Section Available	Coated Aluminium 316 Stainless Steel	Coated Aluminium 316 Stainless Steel	Coated Aluminium 316 Stainless Steel	Coated Aluminium
Typical Fluids Handled	Chemicals, contaminated surface water, acids adhesives and varnishes	Chemicals, corrosive fluids acids, latex, abrasive fluids slurries and sludge	Acids, gases, ship cleaning stripping chemicals, alkalis solvents, paints and varnishes	Chemicals, bulk paint resins and ceramic slip
Manual Number	Plastic : 308443 Metal : 308479	Plastic : 308549 Metal : 308441	Plastic : 308550 Metal : 308368	308443

* Flow rates are with muffler and do not vary based on diaphragm material

Note: Husky 307 & Husky 3275 are only available with standard air valves all other pumps are available with standard or remote air valves