

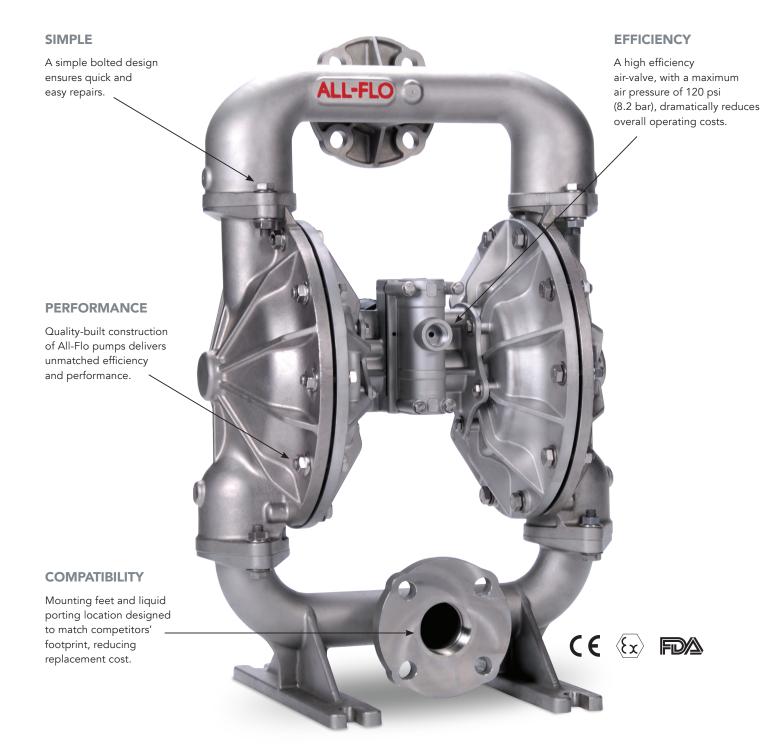




## Performance and Efficiency

Since 1986, All-Flo pumps have been built to last. Designed to live up to their name, All-Flo pumps are performance engineered and quality built to provide trouble-free service under the toughest conditions. All of our pumps are 100% factory tested for quality assurance. Our pump's air mechanism features the fewest moving parts of any pump on the market. With fewer parts to wear and breakdown, the result is reduced risk of disruptions in service and reliable operation. When it comes to simplicity of design, see for yourself how our pump stacks up against competitors.

## WE PUMP SOLUTIONS TM



## Plastic Pumps SELECTION GUIDE

Our general purpose plastic pumps are available in a polypropylene or PVDF housing. Polypropylene is suitable for use with a wide variety of chemical applications. PVDF offers stronger chemical resistance to both acids and bases, while offering a higher temperature and abrasion protection than polypropylene.



		A025	C038	A050	C050	A075	C100	A100	C150	A200
CONNECTABILITY	Fluid Connection Type	FNPT FBSPT					ANSI/DIN Flange FNPT FBSPT	ANSI/DIN Flange		
	Fluid Connection Size (inches)	1/4	3/8	1/2	1/2	3/4	1	1	1-1/2	2
	Air Inlet Connection (inches)	1/4						3/4		
CONSTRUCTION	Pump Style	Bolted	Clamped	Bolted	Clamped	Bolted	Clamped	Bolted	Clamped	Bolted
	Materials of Construction - Fluid End	Polypropylene, PVDF	Polypropylene, PVDF, Conductive Nylon					Polypropylene, PVDF		
	Materials of Construction - Air End	Polypropylene	Polypropylene (Glass-Filled), FKM							
	Available Elastomers	Geolast®, Santoprene®, PTFE	Geolast®, Santoprene®, PTFE, FKM							
PERFORMANCE	Maximum Lift ft-H <sub>2</sub> 0 (m-H <sub>2</sub> 0)	Dry: 14 (4.2) Wet: 28 (8.5)	Dry: 10 (3.0) Wet: 26 (7.9)							
	Maximum Solids inches (mm)	1/16 (1.6)		1/8 (3.2)			1/4 (6.4)			
	Maximum Flow Rate gpm (lpm)	5.7 (21.6)	9 (34)	17 (64.6)	14 (53)	17 (64.6)	40 (152)	41 (156)	130 (492)	160 (605)



PSG 22069 Van Buren Street Grand Terrace CA, 92313-5651 USA

P: +1 (440) 354-1700 F: +1 (440) 354-9466

all-flo.com



Where Innovation Flows

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