Verderair

VA 08 Non-metallic

Description

The VA08 non-metallic double diaphragm pumps are excellent pumps for use in a wide range of applications across many industries. The check valves are spring operated (made out of Hastelloy). This makes it possible to mount the pumps in every position. The pumps are available in 3 different materials for the pump body and 2 different materials for the diaphragms. This makes it possible to select the best solution for your application.



Your benefits

- → Easy to install, even up-side down
- ▲ Less downtime
- → Self-priming
- → Free of air lubrication
- Non-stalling air valve
- _ Can run-dry without damage

Technical data				
Weight [lb]	Fluid & air section	DP	2.5	
		PP	2.0	
		KP	2.8	
May suction lift [ft]		Dry	8	
Max. suction lift [ft]		Wet	14	
Temperature [F]	Fluid section	Internals		
	D, P, K	All internals	32	180
Max. Particle size [inch]			0.06	
Max. recommended viscosity (mPas)			500	

Code VA08 No.1 No.2 No.3 No.4. No.5 No.6 No.7				
No.1 Fluid section	No. 4 Check Valves	No. 6 Connections		
	AC = Acetal	TX = Threaded NPT/BSP		
K = Kynar (PVDF)	KY = Kynar (PVDF)			
P = Polypropylene	PP = Polypropylene	No. 7 Options		
		OO = Standard		
No.2 Air section	No.5 Diaphragms	RE = Remote		
P = Polypropylene	SP = Santoprene			
	TF = PTFE			
No.3 Check valve seats				
= no removable seats				

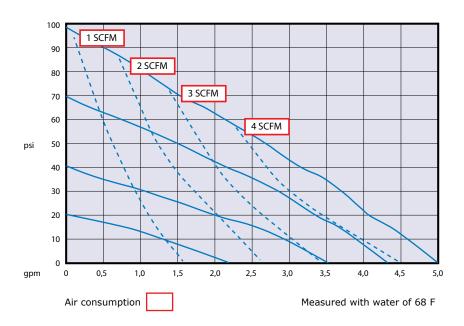
EXAMPLE PUMP TYPE **VA08PP -- PP TF TX OO**

NOTE not all combinations are available

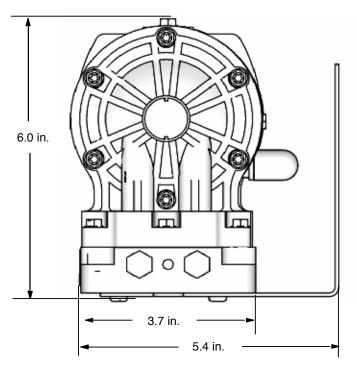


Verderair

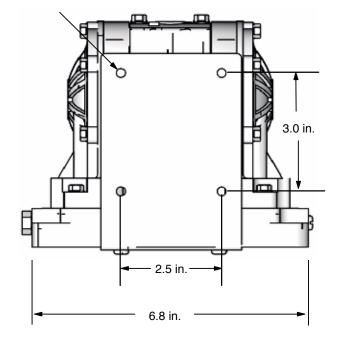
VA 08 Non-metallic







Four 0.230 in. diameter holes



All dimensions are in inches.
All dimensions are for guidance only.



Find your local supplier at www.verderair.com

For construction, installation and floor mounting drawings please contact your local authorised Verderair® distributor.

