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 [kg]	Fluid & air section	DP	1,1	
		PP	0,9	
		КР	1,3	
Max. suction lift [mwc]		Dry	2,5	
		Wet	4,4	
Tomporatura [9C]	Fluid section	Internals		
Temperature [°C]	D, P, K	All internals	0	82
Max. Particle size [mm]			1,5	
Max. recommended viscosity (mPas)			500	
			500	

Code VA08 No.1 No.2 No.3 No.4. No.5 No.6 No.7

No.1 Fluid section

- K = Kynar (PVDF)
- P = Polypropylene

No.2 Air section

P = Polypropylene

No.3 Check valve seats

No. 4 Check Valves AC = Acetal KY = Kynar (PVDF) PP = Polypropylene

No.5 Diaphragms SP = Santoprene TF = PTFE

No. 6 Connections TX = Threaded NPT/BSP

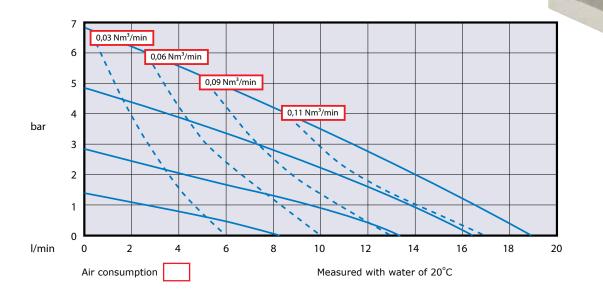
No. 7 Options OO = Standard RE = Remote

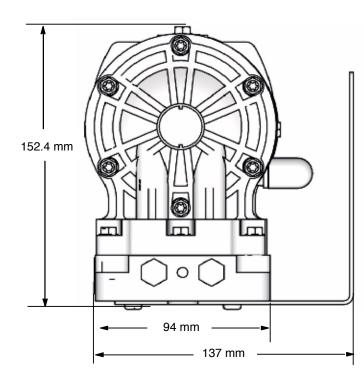
VA08PP -- PP TF TX OO
NOTE not all combinations are available

🕢 II 2 GD c IIC T4

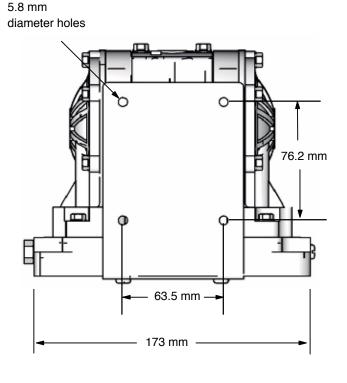
EXAMPLE PUMP TYPE

Verderair VA 08 Non-metallic





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



Global Pumps

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Find your local supplier at www.verderair.com

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

