



■ DURABLE

- Bolted, robust body construction
- PP / PVDF wetted material options
- 3 mm solids handling

■ COMPACT

- 4.2 kg PP body
- Maximum flow 57 L/min
- 1/4" air inlet

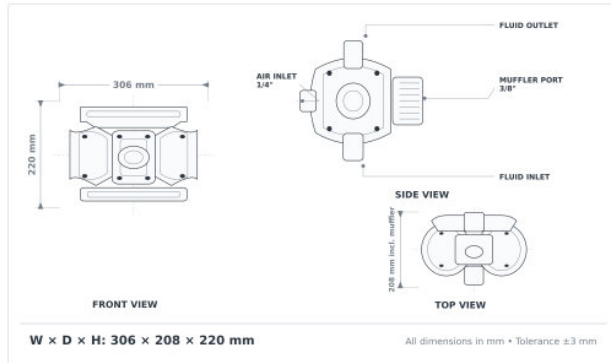
■ VERSATILE

- 1/2"-3/4" fluid connection
- Wide elastomer selection
- Maximum suction lift 6-7 m

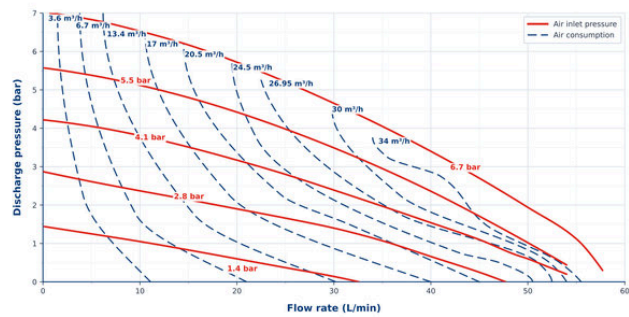
Accessories

- Filter-regulator assembly
- Pulsation dampener
- Air shut-off valve
- Replacement diaphragm and ball kits

Installation / Dimensions



Performance Curve



Technical Data		PP • PVDF
Technical Specification	ZEROVAC Z05B	
Model	ZEROVAC Z05B	
Maximum flow	57 L/min	
Maximum air pressure	7 bar	
Maximum discharge head	70 m	
Maximum suction lift	6-7 m	
Air consumption	3.6-34 m³/h	
Fluid inlet / outlet	1/2"-3/4"	
Air inlet	1/4"	
Wetted material options	PP / PVDF	
Elastomer options	Santoprene, Neoprene, Buna-N, EPDM, FKM, PTFE	
Maximum particle size	3 mm	
Fluid temperature	0 ... +82 °C	
PP body weight	4.2 kg	
Overall dimensions (W x D x H)	306 x 208 x 220 mm	
Overall depth	208 mm (including muffler)	
Dimensional tolerance	±3 mm	

Note: The performance curve is based on water at ambient temperature. Dimensional tolerance is ±3 mm. Product selection must be based on fluid properties and operating conditions.

FOR MORE INFORMATION

For technical support, product selection or a tailored quotation, please contact our sales team.

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