



■ DURABLE

- Bolted, robust metal construction
- Aluminum, cast iron and 316 SS
- 8 mm solids handling

■ POWERFUL

- 51 kg aluminum body
- Max. flow 894 L/min
- 3/4" air inlet

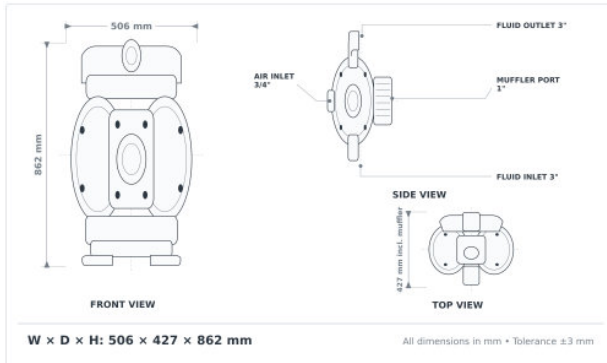
■ VERSATILE

- 3" fluid connection
- Wide elastomer selection
- Max. suction lift 6-8 m

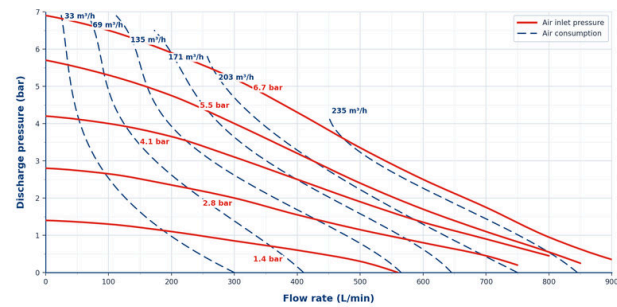
Accessories

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

Installation / Dimensions



Performance Curve



Technical Data		AL • DD • SS 316
Technical Specification	ZEROVAC Z30	
Model	ZEROVAC Z30	
Maximum flow	894 L/min	
Maximum air pressure	8.4 bar	
Maximum discharge head	80 m	
Maximum suction lift	6-8 m	
Air consumption	33-235 m³/h	
Fluid inlet / outlet	3"	
Air inlet	3/4"	
Wetted material options	Aluminum / Cast Iron / Stainless Steel (316)	
Elastomer options	Santoprene, Neoprene, Buna-N, EPDM, FKM, PTFE	
Maximum particle size	8 mm	
Fluid temperature	-18 ... +100 °C	
Aluminum body weight	51 kg	
Overall dimensions (W x D x H)	506 x 427 x 862 mm	
Overall depth	427 mm (including muffler)	
Dimensional tolerance	±3 mm	

Note: The performance curve is based on water at ambient temperature. Dimensions are in 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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