

Gas Sample Pump



FEATURES

Suitable for use with both PULSAR and AURORA analysers. With the ability to connect up to 5 sample pumps to a single Pulsar gas analyser allowing the independent control of 5 sample channels.

- Needle valve on the front for easy sample flow adjustment.
- Available in 110/230 50/60Hz AC and 24V DC.
- Wetted material: Viton, PTFE, stainless steel.

Contamination free pumping of air and gas

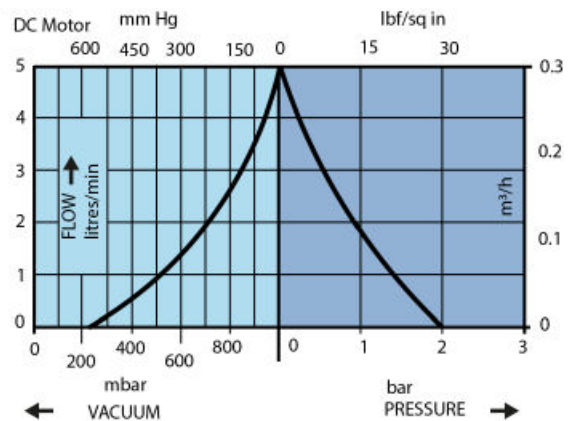
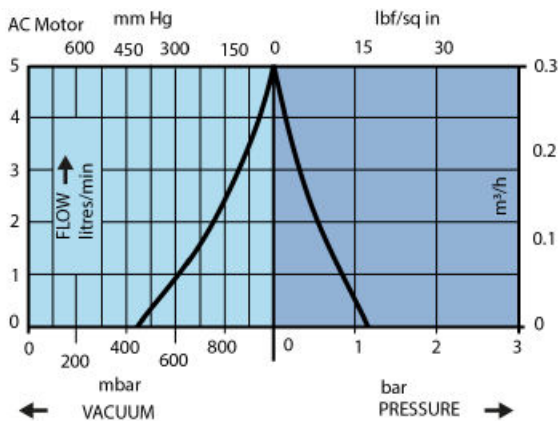
Sample pumps provide a clean oil-free vacuum and pressure source in a small, very quiet package. Typical applications include medical equipment, vehicle emissions and portable gas samplers

Flexibility and reliability

These smart compact pumps are designed for OEM applications where light weight and low operating current are essential requirements. The use of moulding technology to create an integral silencer and an enclosed crankcase makes this pump extremely quiet in operation. When users' needs dictate, standard performance can be increased or decreased by the use of optional components.

Corrosion resistant options

Models can be modified with an optional range of materials to ensure resistance to a range of corrosive gases.



110V 50/60Hz		230V 50Hz		12V DC	
operating current	max load	operating current	max load	operating current	max load
0.4A	0.6A	0.25A	0.3A	0.7A	0.85A



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9001 : 2015
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