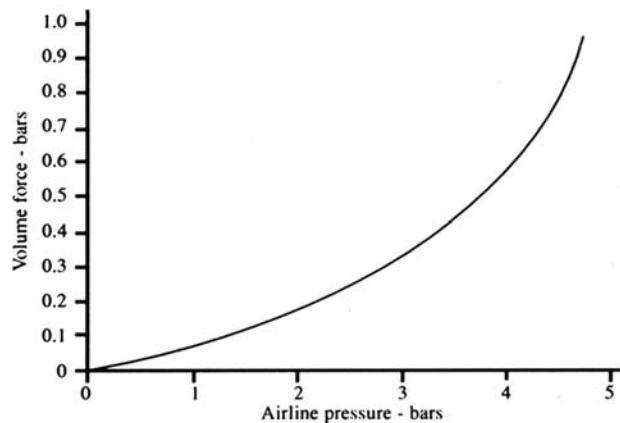
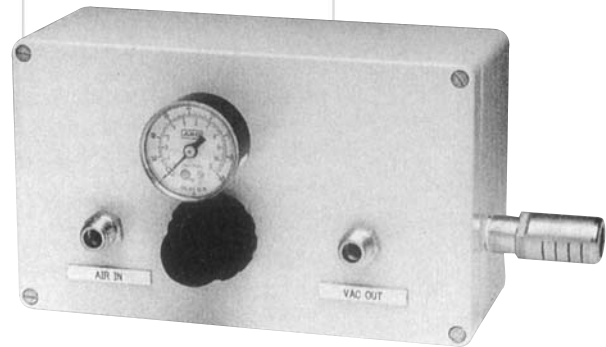


VP 3017 Compressed air operated vacuum pump

The Tygavac VP 3017 Vacuum Pump is compressed air operated and works on the venturi principle. Consequently there are no moving parts, ensuring that it is virtually maintenance free. Maximum vacuum force of 0.96 bars is achieved at an airline pressure of 5 bars. Vacuum forces achieved at lower pressures are indicated on the graph.

The unit is fitted with a Tygavac 440TF plug for quick connection to the vacuum line and also incorporates an air pressure regulator and silencer.



Typical Specifications

Maximum vacuum force	0.96 bars
Vacuum flow	0.14m ³ /min
Air consumption	0.27m ³ /min
Approx dimensions	140mm x 150mm x 140mm

All statements, technical information and recommendations contained in this publication are based on tests believed to be reliable, but their accuracy and/or completeness are not guaranteed. The user shall determine the suitability of the product for his particular purpose and shall assume all risk and liability in connection therewith. All products are sold subject to Tygavac Advanced Materials standard Conditions of Sale.

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