

Data Sheet

AIRVAC 22

Venturi style vacuum source used with pressurized air lines

DESCRIPTION

The Airvac 22 is a venturi block with a self contained silencer that uses compressed shop air lines to create vacuum without the use of a vacuum pump. Airvac 22 will quietly draw up to -0,864 bar. The maximum vacuum is achieved at a positive air pressure of 5.5 bar. Going above or below this input pressure will decrease the Venturi vacuum potential.

BENEFITS

- Lowest cost vacuum source for workshops.
- Small and portable, the Airvac 22 can be easily carried in tool bags.
- Perfect solution for field repair work.

TECHNICAL DATA

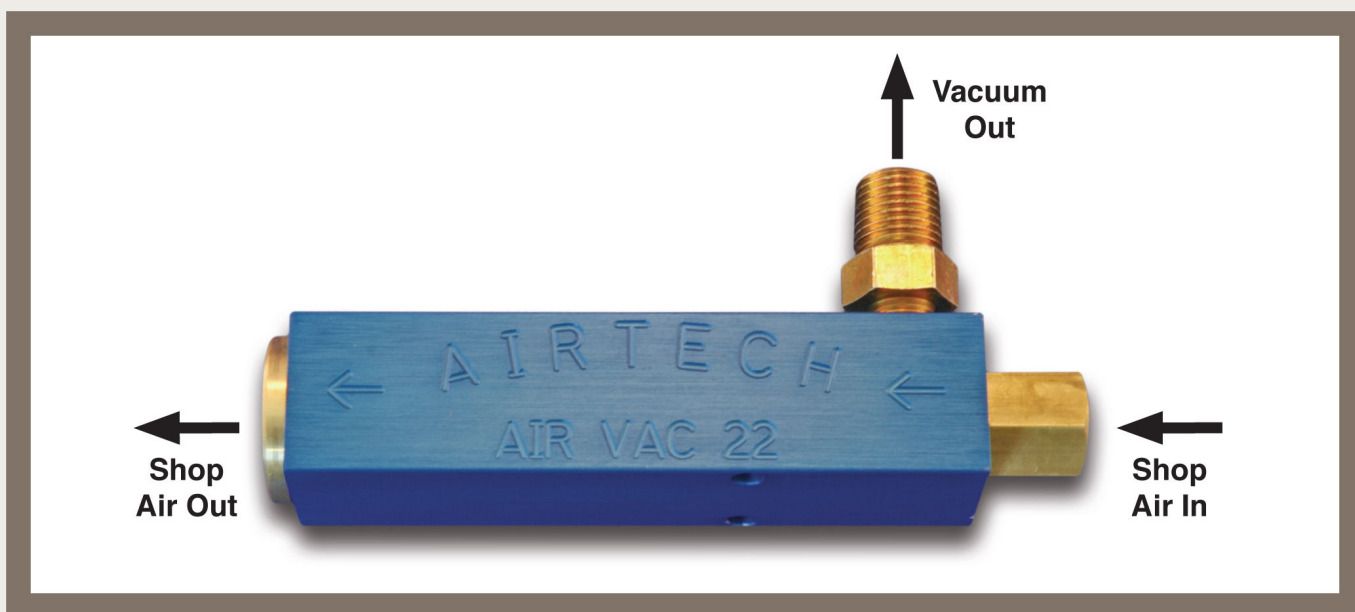
Screw thread

1/4 inch male NPT (Vacuum)

1/8 inch female NPT (Air)

Assembly style

Screw down



DIRECTIONS FOR USE

- Connect the Airvac 22 unit with your compressed air line in your shop.
- Adjust air in pressure at 5.5 bar.
- Connect vacuum line with AQD 500TF.

Last updated : 2015-11-05

Catalogue position : [Vacuum valves and hoses](#)