



# Vacuum Pumps and Vacuum Generators

## MSPX Series Multi-Stage Air Powered Vacuum Pumps



### MSPX Series Multi-Stage Air Powered Vacuum Pumps with Internal Exhaust Silencer

#### Features:

- Small Package with Minimum Space Requirements
- All Vacuum Pumps include a Top Quality ANVER Vacuum Gauge as Standard
- A good choice for High Flow at Moderate Vacuum Levels
- Economical Proven Design, Low Air Consumption
- Lightweight yet Precise Aluminum and Sandwiched Composite Construction
- Multiple vacuum ports (four in all) are featured for greater versatility when plumbing into your system.
- All threaded ports are cut into high quality aluminum. Excellent Fit and Finish throughout.
- Operation is Quiet, as each vacuum pump has a unique muffler built right into the pump.
- This new technology incorporates an internal silencing system that makes it the smallest package size of any Multi-Stage Vacuum Pump on the market today.
- "G" to "NPT" adapters provided where required

#### Revolutionary New Technology:

These Compressed Air Powered Vacuum Pumps feature a Built-In Silencer for the Smallest Package on the market today. The vacuum pumps also feature an industry standard (P-Style) mounting for all sizes. All MSPX Vacuum Pumps feature three vacuum inlet ports from which to choose, another Industry First from ANVER Corporation.

These Improved Classic Style Vacuum Pumps offer High Flows at Moderate Vacuum with an absolute Minimum Space Requirement. They are only a slightly higher db level than our classic MSP Style Vacuum Pumps with an External Silencer.

#### Specifications:

<b>Compressed Air:</b>	50 Micron, Filtered, Non-lubricated
<b>Operating Temperature:</b>	-20 to 80°C = -44 to 176°F
<b>Feed Pressure:</b>	58-80 psi (4-5.5 Bar)
<b>Optimum Operating Pressure:</b>	5 bar = 72.5 psi
<b>Noise Level:</b>	60-65 dBA

ANVER Item No.	Max. Vacuum Flow in. Hg (mm Hg)	Vacuum Flow SCFM (L/min..)	Air Consumption SCFM (L/min.)	Length in (mm)	Width in (mm)	Height in (mm)
MSP025X	27 (690)	9.25 (262)	3.31 (94)	7.63 (194)	1.69 (43)	3.15 (80)
MSP050X	27 (690)	15.75 (446)	6.46 (183)	7.63 (194)	1.69 (43)	3.15 (80)
MSP075X	27 (690)	20.27 (574)	9.60 (272)	7.63 (194)	2.44 (62)	3.15 (80)
MSP100X	27 (690)	23.44 (664)	13.55 (385)	7.63 (194)	2.44 (62)	3.15 (80)

5072401 ➔ This spec sheet was adapted for print from our website. Additional information and photos are available at [www.anver.com](http://www.anver.com).