

Vacuum Pumps and Vacuum Generators



Compressed Air Powered Vacuum Stations



AP Series Vacuum Stations

With Unique All Pneumatic Energy Saver Circuitry that Shuts Off the Compressed Air Supply Line When Vacuum Is Achieved for More Economical Operation

Features:

- All Pneumatic Energy Saver Circuitry automatically shuts off the compressed air consumption when the proper vacuum level is achieved
- A Complete Vacuum Station with whisper-quiet air pump, vacuum reservoir, muffler and controls
- Dry, oil-free air pump avoids contamination
- Generates Vacuum Levels of up to 27 in. Hg

AP Series Vacuum Station Controls include:

- Ball valve for Vacuum Attach-Release
- Adjustable vacuum switch to control vacuum level
- Vacuum gauges, vacuum reservoir and manifolds
- Air Regulator with gauge and check valve
- Vacuum Line Filter
- 10, 20, and 30 gallon reservoirs are standard. For custom sizes, please consult factory.

ANVER Item No.	Reservoir Size Gallons (liters)	Output Pipe	Venturi Type	Flow scfm (L/min)	Consumption scfm (L/min)	Length in (mm)	Dia. in (mm)	Height in (mm)	Weight lb (kg)
AP-10G30	10 (38)	1/2" NPT	JSS30	9.25 (394)	13.9 (590)	36 (914)	10 (254)	17.5 (445)	50 (23)
AP-20G30	20 (76)	1/2" NPT	JSS30	9.25 (394)	13.9 (590)	38 (965)	14 (356)	24 (610)	76 (34)
AP-30G30	30 (114)	3/4" NPT	JSS30	9.25 (394)	13.9 (590)	43 (1092)	16 (406)	25 (635)	113 (51)

*scfm flow and consumption shown at optimum operating pressure of 5bar = 72.5 psi.