



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	JB30	9.25 (394)	13.9 (590)	36 (914)	10 (254)	17.5 (445)	50 (23)
AP-20G30	20 (76)	1/2" NPT	JB30	9.25 (394)	13.9 (590)	38 (965)	14 (356)	24 (610)	76 (34)
AP-30G30	30 (114)	3/4" NPT	JB30	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.