

DE-COMP COMPOSITES, INC.

D9130

VACUUM ASPIRATOR

D9130 is a small, light weight, virtually indestructible vacuum pump powered by compressed air. There are no moving parts to wear out. The vacuum is created by forcing compressed air through a limiting orifice into a venturi section. This creates a vacuum at the vacuum inlet port.

It is an ideal vacuum source whenever 75 psi of compressed air is available, and where electric pumps are not permitted, and other sources of vacuum are not available,. The aspirator comes with a sound attenuator. Replacement sound attenuators are available.

PROPERTIES

Suggested Operating Pressure (psi)	30-75
Air Consumption ¹ (cfm)	6.4
Vacuum (in. Hg)	27
Vacuum Flow (cfm)	4
Dimensions (inches)	1.5 h x 1.25 w x 4.2 l
Air Supply Port Size ²	1/8" female npt
Vacuum Port Size ²	3/8" female npt
Exhaust Port Size ³	3/8" female npt

1. At suggested operating pressure
2. 1/4" npt with adapter
3. Accepts the included sound attenuator which is 1.66 inches in diameter by 4 inches long



NOTE: THE INFORMATION CONTAINED HEREIN IS BELIEVED BY DE-COMP COMPOSITES, INC. TO BE ACCURATE. HOWEVER, NO WARRANTY EXPRESSED OR IMPLIED IS MADE REGARDING THIS DATA, THIS MATERIAL, OR RESULTS THERE FROM WHETHER USED IN ACCORDANCE WITH OUR INSTRUCTIONS OR NOT. THE USER SHALL MAKE HIS/HER OWN TESTS TO DETERMINE SUITABILITY OF THIS MATERIAL FOR HIS/HER PARTICULAR PURPOSES, IN ANY EVENT, DE-COMP'S LIABILITY SHALL BE LIMITED TO THE PURCHASE PRICE OF THE MATERIAL.