

Ab115 - Ejectorcleaner System 50

Prod. no. : 42111500

- Liquid cleaning

A high capacity vacuum unit for suction and transportation of various non-flammable liquids like oil, chemicals, mud, cooling liquids and water, as well as metal chips, sand, and other granules. The standard version vacuum unit can fill the container with liquids in a minute or two. Suction equipment is made for heavy duty work. The container can be tipped for ease of emptying.

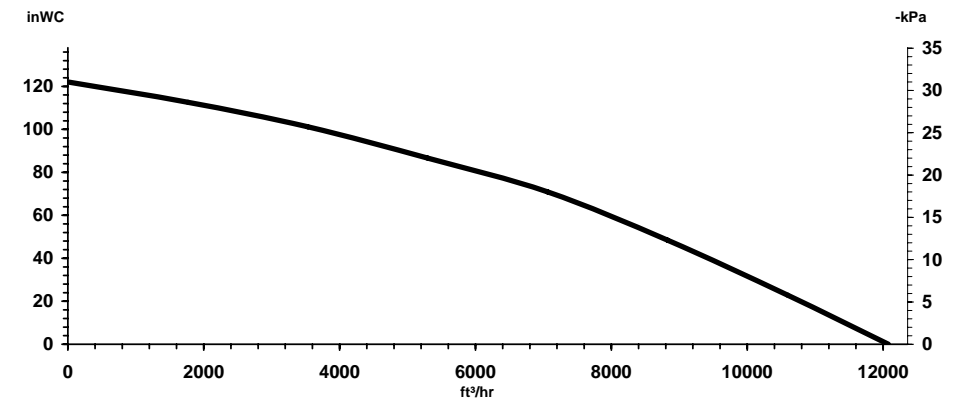
- Vacuuming capacity
- Easy handling
- Tippable container



Technical data

Max. vacuum	122 inWC / 31 -kPa
Max. air flow	201 CFM
Compressed air consumption	57 CFM
Compressed air pressure	7 bar
Noise level - measured at a dist. 1m, height 1,6m	74 dB(A)
<i>(Vacuum producer prod. no. 0101020, NE32)</i>	
Main filter area:	3,8 ft ²
Main filter approval category:	-
Main filter type:	Bag
Main filter material:	PTFE coated polyester
Main filter cleaning method:	Manual
<i>Approval category - EN 60335-2-69</i>	
Container gros volume:	18 gallon
Container practical volume:	11 gallon
Standard suction hose diameter:	2 inches
Standard suction hose length:	20 feet
Standard suction hose quality:	PE
Length x Width x Height:	45 x 22 x 47 inches
Weight:	112,4 lbs

Capacity diagram (air pressure 7 bar):



Necessary hose dimension for compressed air line:

Power head	Code no.	Inner diameter of compressed air line/hose						
		12mm ½"	20mm ¾"	25mm 1"	32mm 1 ¼"	38mm 1 ½"	51mm 2"	63mm 2 ½"
NE32	0101020		2-22	23-69	70-110	111+		
		Distance from compressor in meters						

IMPORTANT!

Too long and/or too small hoses, result in high pressure loss in compressed air supply, and hence reduced capacity. Couplings must have sufficient flow area. Quick disconnecting couplings are not recommended. To avoid continuous running of compressor at high speed, we recommend a compressor capacity higher than the vacuum producer consumption.

Environmental Clean Air Company

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