

Mobile High Vacuum Cleaning Units



Electric powered units

Electric vacuum units are ideal for demanding cleaning tasks in most types of industries, such as food processing, pharmaceutical, powder coating and foundries. It can also be used in combination with on-tool extraction for small grinders and sanders and for welding fume extraction. The system is effortless to handle thanks to the ergonomic trolley with adjustable handle. The filter is durable with high filtration efficiency.

Air powered units

Air powered ejector units are used for collecting and transporting dry or wet materials and liquids in industries that work in very tough environments.

ATEX approved products

The air powered ejector units are also available for use in areas where explosion hazards exist. The ATEX approved products are made of conductive and antistatic material, to comply with the ATEX directive 94/9/EC, and can be used in explosion hazardous category 2 and 3 areas.



Model	Welding Fume	Powder	Dust	Grit	Granulate	Chips	Liquids	Misc
Electric powered.								
Vacuum 21.5-30 kPa. (85-120 in. w.g.) Airflow 160- 360 m³/h (95-215 cfm)								
P160 I	x	x	x					
P300 I	x	x	x	x				
P30 B	x	x	x	x	x			
P30 I	x	x	x	x	x	x		
P55 I	x	x	x	x	x	x		
Electric powered*								
Vacuum 21.5-30 kPa. (85-120 in. w.g.) Airflow: 312- 639 m³/h (185-380 cfm)								
Bb104			x		x	x		x
Bb181							x	
Bb216		x	x	x	x	x		x
Bb306					x	x	x	x
Bb515				x	x	x	x	
Bb680		x	x	x	x	x		x
Air powered								
Vacuum 21-68 kPa. (85-205 in. w.g.) Airflow: 306-660 m³/h (180-201 cfm)								
Ab105			x		x	x		
Ab115			x		x			
Ab216		x	x	x	x	x		x
Ab306		x	x				x	x
Ab405				x	x	x	x	
Ab426		x	x	x	x	x		x
Ab450			x		x		x	
Ab500			x		x	x	x	x
Ab510				x	x	x	x	
Air powered. EX approved								
Vacuum 21-68 kPa. (85-205 in. w.g.) Airflow: 306-660 m³/h (180-201 cfm)								
Ab105 Ex			x		x	x		
Ab216 Ex		x	x	x	x	x		x
Ab426 Ex		x	x	x	x	x		x
Ab500 Ex			x		x	x	x	x
Ab510 Ex				x	x	x	x	

* Not available in Canada

Product availability may differ by country