

FlexVAC

Frequency controlled stationary high vacuum unit to be used for many different applications, in combination with FlexFilter. Typically 2-10 users.



FlexVAC


- ✓ Reliable
- ✓ Built in PLC functions
- ✓ Low noise level
- ✓ Low operating cost
- ✓ Suitable for a wide range of applications

The FlexVAC is a frequency controlled high vacuum unit to be used in stationary systems with FlexFilter. The unit is designed for the extraction of welding fumes, grinding dust, metal chips etc. FlexVAC is suitable for cleaning the workplace, the shop floor and machines. It is also very suitable for on-tool and on-torch applications. FlexVAC regulates the speed of the motor automatically depending on the vacuum demand. Compared to traditional controllers, FlexVAC provides an optimal, and well-balanced vacuum according to the need, ensuring energy-saving operation. The FlexVAC have different running modes to meet specific customer need's. The FlexVAC can easily switch between generating as much vacuum as possible, typically for applications with long piping or material transportation, or maintaining a constant vacuum level, typically useful for welding fume or grinding dust applications.

FlexVAC

Certifications	CE
Standard	Designed for ISO 21904 compliance
Installation	Indoor, Outdoor
Suitable for combustible dust	False
Power voltage (V)	400
Frequency (Hz)	50/60
No of phases	3
Capacity (max airflow m³/h)	1300
Max vacuum (kPa)	35
Weight (kg)	250
Power (kW)	18,5

Models

	Item no
	40050380

