

FlexPAK

Frequency controlled compact high vacuum dust collector unit to be used for many different applications. Typically 2-10 users.



FlexPAK

- ✓ Easy to install
- ✓ Built in PLC functions
- ✓ Low operating cost
- ✓ Reliable
- ✓ Suitable for a wide range of applications

The FlexPAK is a frequency controlled high vacuum dust collector unit. The unit is designed for the extraction of welding fume, grinding dust, metal chips etc. FlexPAK is suitable for cleaning the workplace, the shop floor and machines. It is also very suitable for on-tool and on-torch applications. FlexPAK regulates the speed of the motor automatically depending on the vacuum demand. Compared to traditional controllers, FlexPAK provides an optimal, and well-balanced vacuum according to the need, ensuring energy-saving operation. The FlexPAK have different running modes to meet specific customer needs. The FlexPAK 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.

FlexPAK

Certificaciones	CE
Case de protección	IP 42
Instalación	Interior, Exterior
Apropiado para polvo combustible	False
Tipo de método de limpieza	Impulsos de aire inverso
[ProductApplication]	Granulado, Granalla, Humo, Viruta, Polvo
Voltaje (V)	400
Frecuencia (Hz)	50/60
Fases	3
Tipo de filtro	Mangas
Número de elementos filtrantes	1
[ItemCompressedAirRequirement]	6-7 bar
[ItemMaxVacuum]	35
Peso (kg)	439
Potencia (kW)	18,5

Models

	Item number
	40050361
	40050366
	40050367

Accessories

	Accessory	Item number
	Bolsa de plástico 730x900 disipativo, 20p	40118800
	Rejilla helicoidal 160mm	40130230
	Alarma de incendio completa. Se activa cuando la temperatura excede de +140 grados centígrados. Si se coloca en la zona EX, se requiere un circuito de seguridad intrínseca.	40116540
	Interruptor de aire comprimido, 3 bar	40620370
	Interruptor de desconexión MS3-KG64	40122290
	Interruptor diferencias de presiones 3-15 kPa NC	40375273
	Bin level indicator monitors and displays the bin fill level ensuring timely emptying and maintenance.	40780710
	Silenciador LT160	40139090
	Tubería embridada Ø 150, 1 m	40375263
	Codo 90° embridado Ø 150	40375264
	Tubería embridada d150 0,5m	40376525
	Codo embridado 45° Ø 150	40376770
	Deflector 220x540	40376771

