

Industrial vacuum cleaner 426A EX

Vacuum for extraction of waste and powders



Industrial dry vacuum cleaner 426EX is designed for removal and collection of industrial waste and spillage. This powerful dry vacuum suction unit comes equipped with a silo and cyclonic pre-separatior before the filter, ensuring efficient collection of large quantities of material. The 426EX Industrial vacuum is equipped with a HEPA filter for finer particles. The industrial vacuum cleaner includes slots for handling by forklift. Special swiveling, locking wheels are sized to increase mobility, and make the handling of heavy loads especially easy. The dry vacuum's cyclonic silo is equipped with a manual

ATEX approved equipment: EX II 2 GD c IIB 60°C (T6).

- ATEX approved
- Pre-separation in silo
- · Manual filter cleaning prolongs the filter's lifetime
- · Forklift handling

Product name	Industrial vacuum cleaner 426A EX				
Installation	[Indoor]				
Filter cleaning method	[ReverseAirPulse]				
Application	on [dust], [liquid], [granulate], [swarf]				
Dustbin volume (I)	58 I cyclonic silo + 47 I dust bin				
Hose length (m)	7.5				
Filter Area (m²)	1,56				
Filter type	[cartridge]				
Number of filter elements	1				
Filter material	Microfibre				
Type of hose	PVC				
Compressed air requirement	3,0 Nm3/min				
Max airflow (m³/h)	342				
Noise level (dB(A))	75,5				
Max vaccum (kPa)	-52				
Weight (kg)	119				
Hose length (m)	7,5				
Hose diameter (mm)	51				
Note	With cleaning set, brush and conical nozzle. ATEX: EX II 2 GD c IIB 60°C(T6)				















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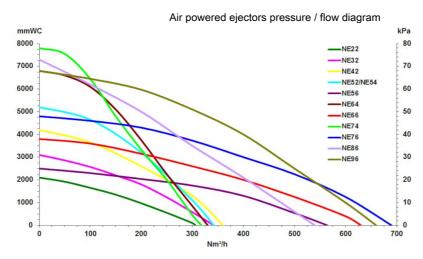
[image]	Description	[model]	
	426A EX - NE52, S50, with manual discharge valve	42242609*	

^{*}With cleaning set, brush and conical nozzle. ATEX: EX II 2 GD c IIB $60^{\circ}C(T6)$

Hose type	Specification	Temperature range, °C	Hose fittings in free hose end, distribution hose	Hose fitting on free hose end, inlet hose	Hose connection on reel, distribution hose	Hose connection on reel, inlet hose
PVC		- 20 deg. C. to + 70 Deg. C.				



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Air Powered ejectors

All performance data are based on 7 bar supply pressure