

NEDERMAN 218E



TECHNICAL SPECIFICATION

Application	Dust, Grit, Granulate, Swarf, Fumes
Certifications	CE
Dustbin Volume (l)	47
Filter Area (m ²)	1,6 (control filter)
Filter Cleaning Method	Reverse Air Pulse
Installation	Indoor
Filter Type	Bag
Frequency (Hz)	50/60
Hose Diameter (mm)	51
Hose Length (m)	7,5
Max Airflow (m ³ /h)	460
Max Vacuum (kPa)	-21,5
Noise Level (dB(A))	75
Power (kW)	2,4
Power Voltage (V)	230
Type of Hose	PE/C
Weight (kg)	70

DESCRIPTION

218E industrial vacuum cleaner is the perfect machine for collection of very fine non-explosive dust. The dry vacuum filter and cleaning system provides a long interval between filter exchange which improves the productivity.

The three single phase electrically powered multi stage fan system creates a high airflow for excellent dust and fine powder extraction. The dust collector operates with independent air cooling for improved performance. It has an efficient cyclonic pre-separation of the dust before the filter. The robust design of the dust collector makes for a safe operation in rough condition and the big wheels makes it easy to transport. The container is easy to empty plastic dust bag is available as an option.

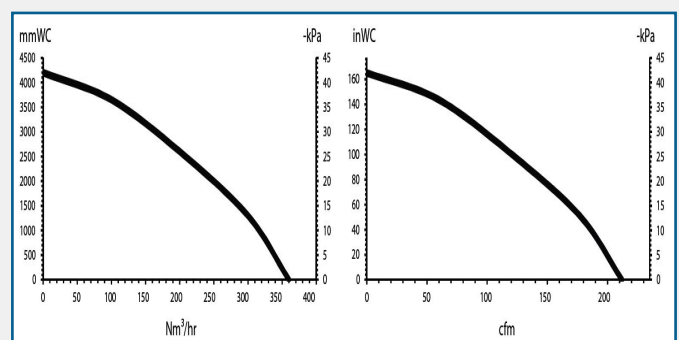
FEATURES

- Perfect for very fine dust collection
- Thermo switch
- Robust design for heavy duty applications
- HEPA filter

SUPPLIED WITH

- Absolute filter
- Conical and brush nozzle
- Floor cleaning equipment

PERFORMANCE GRAPH



PART CODE/ORDERING TABLE

218E, With absolute filter, Conical and brush nozzle and floor cleaning equipment.	42421800
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