

Rev. 2 - November 2021



Dust and Fume Extraction

NEDERMAN 680S



DESCRIPTION

Very powerful electric powered industrial dry vacuum cleaner suitable for general cleaning, extraction of dust from grinding machines and for powder transportation. Filter cartridge category M as standard main filter and control filter.

Filters are also available in HEPA/Absolute or washable polyester version. Efficient filter cleaning by manual reverse air jet. Thermal overload fitted as standard. With 50.8 mm and 76.2 mm (2in and 3 in); hose connections supplied on standard version.



FEATURES

- Manual filter cleaning prolongs the filter's lifetime.
- Very powerful dry vacuum.

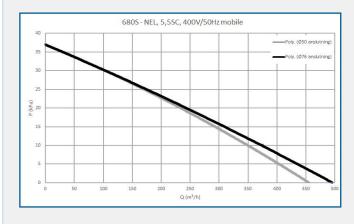
TECHNICAL SPECIFICATION

Application	Dust, Granulate, Grit, Swarf
Certifications	CE
Dustbin Volume (I)	47
Filter Area (m2)	2,38+2,38 (Control Filter)
Installation	Outdoor, Indoor
Protection Class	IP54
Filter Material	Paper
Filter Type	Cartridge
Frequency (Hz)	50/60
Hose Diameter (mm)	76
Max Airflow (m3/h)	639
Max Vacuum (kPa)	-30
Number of Filter Elements	2
Noise Level (dB(A))	78
Power (kW)	5,5
Power Voltage (V)	400
Weight (kg)	135

SUPPLIED WITH

• No Accessories.

PERFORMANCE GRAPH



PART CODE/ORDERING TABLE 680E - NEL5,5SC,with rubber hose 42468072

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