

Industrial vacuum cleaner 221E

High capacity unit for extraction of fine dust



Fine dust problems are easily solved by this high capacity vacuum unit. Efficient cyclonic preseparation of the dust before the absolute/HEPA filter. Manual filter cleaning is easy and efficient. The single phase multistage fan system creates high airflow for excellent material collection and transportation. The unit may be equipped with a larger container.

- Multi purpose and fine dust suction
- High suction capacity
- Easy filter cleaning system
- Double HEPA filter option

Product name	Industrial vacuum cleaner 221E
Power Voltage (V)	230
Frequency (Hz)	50/60
Filter type	Cartridge
Number of filter elements	1
Filter material	Microfibre
Type of hose	PE/C
Max airflow (m ³ /h)	460
Noise level (dB(A))	75
Max vacuum (kPa)	-21,5
Hose length (m)	7,5
Hose diameter (mm)	51
Power (kW)	2,4
Note	Radio interference suppression. Cooling airfilter and thermostat (75 deg.). With cleaning set, conical and brush nozzle.



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Description	Model
221E - NEL3RT, S50	42422105*

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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
PEC	For cleaning applications Max vacuum 50 kPa Conductivity 10^3 to 10^6 Ohm/m	-40 Deg. C. - +60 Deg. C.				