Industrial vacuum cleaner 306 E

Wet/dry vacuum cleaner with separator for material and liquid extraction

With a pre-separator container this wet/dry vacuum extractor is designed for extraction, collection and separation of liquids, sand, and other granules. The industrial vacuum cleaner 306E is electric powered and is suitable for wet and dry extraction. This dry/wet vacuum contains two filtration stages that ensure optimum cleaning efficiency. Suction equipment is strong and durable, suitable for building and construction industry and turning and general industries. The wet/dry vacuum containers can be easily tilted to empty their materials. The float ball prevent the first container from overfilling. The trolley is equipped with large wheels for ease of mobility.

- Easy to empty with tippable container.
- High mobility and great for handling industrial spillage.
- Liquid recovery – wet and dry extraction.

Product name	Industrial vacuum cleaner 306 E
Protection class	IP44
Installation	Outdoor, Indoor
Application	Liquid, Granulate, Swarf
Dustbin volume (l)	40 + 47 l
Max Airflow (m3/h)	460
Filter Area (m²)	0,35
Frequency (Hz)	50/60
Filter type	Bag
Number of filter elements	1
Filter material	Polyester-Teflon
Type of hose	PE/C
Max airflow (m³/h)	460
Noise level (dB(A))	75
Max vaccum (kPa)	-21,5
Hose length (m)	7,5
Hose diameter (mm)	51
Power (kW)	2,4

Granulate Swarf Liquid

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Description	Power Voltage (V)	Model
306E - NEL3R, S50, with cyclone	230	42430605*
306E - NEL3R, S50, with floatball	230	42430606**
306E - NEL3, S50, with floatball	110	42430607***

**Radio interference supression. With cleaning set, gulper head, scraping tool, brush and conical nozzle.*
***Radio interference supression. With cleaning set*
****With cleaning set*

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.				

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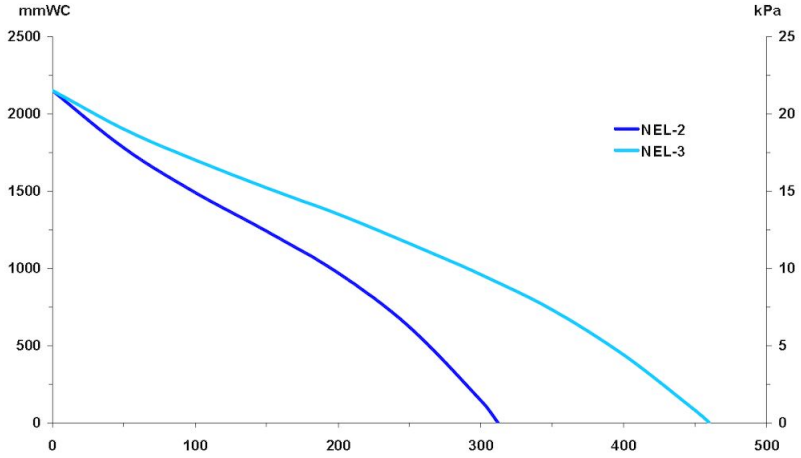

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