

## Industrial vacuum cleaner 216 A

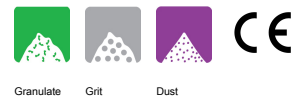
High capacity dust extraction and collection



The 216A air powered industrial vacuum cleaner is a powerful and robust dry industrial vacuum cleaner suitable for composite handling industry, building and construction industry and chemical industry handling powder and other dry material such as dusts, grit and granules. The portable dust collector can be equipped with a HEPA filter.




- Cyclonic pre-separation
- Manual filter cleaning prolongs the filter's lifetime
- High suction capacity

Product name	Industrial vacuum cleaner 216 A
Noise level (dB(A))	74
Installation	[Indoor]
Material	Housing in sheet metal
Filter cleaning method	[ReverseAirPulse]
Application	[dust], [granulate], [grit]
Dustbin volume (l)	47
Hose length (m)	7.5
Filter Area (m <sup>2</sup> )	1.56
Filter type	[cartridge]
Weight (kg)	69
Hose length (m)	7,5
Hose diameter (mm)	51



Granulate Grit Dust

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[Image]	Description	Number of filter elements	Filter material	Type of hose <sup>1</sup>	Compressed air requirement	Max airflow (m <sup>3</sup> /h)	Noise level (dB(A))	Max vacuum (kPa)	[model]
	216A - NE52, control filter incl.	2	Paper /Microfibre		3,0 Nm3/min	342	75,5	-52	42121603*
	216A - NE52, control filter incl.	2	Paper / Microfibre		3,0 Nm3/min	342	75,5	-52	42121604
	216A - NE32, S50	1	Microfibre		1,6 Nm3/min	342	74,0	-31	42121605*
	216A - NE42, S50	1	Microfibre		2,2 Nm3/min	360	73,5	-42	42121607*
	216A - NE42	1	Microfibre		2,2 Nm3/min	360	73,5	-42	42121615
	216A - NE32, control filter incl.	2	Paper /Microfibre		1,6 Nm3/min	342	74,0	-31	42121621
	216A - NE74	1	Microfibre		5,3 Nm3/min	318	75,0	-78	42121628**
	216A - NE32, S50	1	Microfibre		1,6 Nm3/min	342	74,0	-31	42121681
	216A - NE52, S50	1	Microfibre		3,0 Nm3/min	342	75,5	-52	42121683
	216A - NE74, S50	1	Microfibre		5,3 Nm3/min	318	75,0	-78	42121684
	216A-NE32, S50 incl. floor cleaning equipment	1	Microfibre		1,6 Nm3/min	342	74,0	-31	42121692






\* With cleaning set, brush, conical and toothed nozzle

\*\*With abrasion plate.

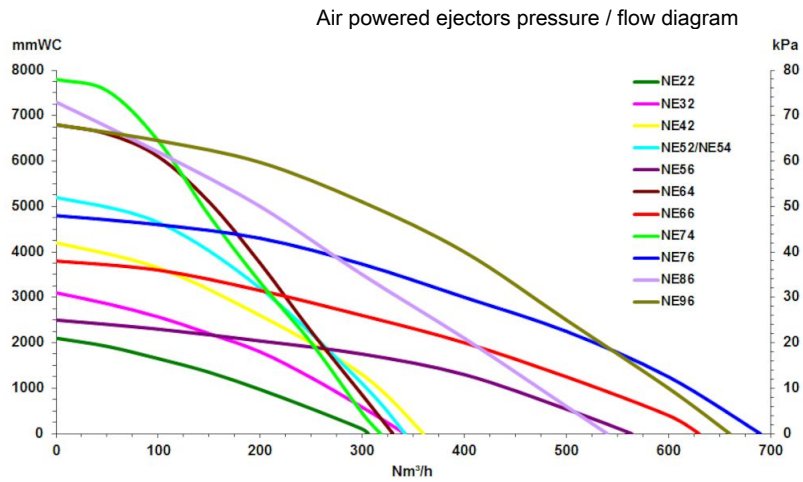
<sup>1</sup> See table below

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		-40 Deg. C. - +60 Deg. C.				
PU12		- 40 deg. C. - + 90 Deg. C.				

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	[accessory]	[partno]
	Electrical control system for ejectors NE 22-76. (Suction time: 0-5 min, Discharge time: 0-15 sek)	43220001
	Timer electrical control for ejector NE 22-76, without control box. Mounted on the compressed air connection. (Suction time: 0 - 15 min, Discharge time: 0-15 sek)	43220026
	Timer electrical control for ejector NE 86-96, without control box. Mounted on the compressed air connection. (Suction time: 0 - 15 min, Discharge time: 0-15 sek)	43222008
	Plastic bag S50 - 25pcs 500 x 600 mm with hole for bin balancing	43650102
	Plastic bag S50 - 25pcs 630x800 mm with hole for bin balancing	43650103

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Air Powered ejectors

All performance data are based on 7 bar supply pressure