Product leaflet

Industrial vacuum cleaner 115 A

Industrial dry vacuum cleaner for workshop cleaning

This content is protected under copyright law, furnished for informational use only, and subject to change without notice. © Nederman Holding AB

Industrial vacuum cleaner 115 A

- Versatile extractor
- Perfect for workshops

Air powered industrial vacuum cleaner with a single container system, designed for the collection of dry or wet materials over short distances. Versatile vacuum for use in diverse industries and institutions. The vacuum suction equipment is light and easy to handle.

This content is protected under copyright law, furnished for informational use only, and subject to change without notice. © Nederman Holding AB

Industrial vacuum cleaner 115 A

Certifications	[ce]
Noise level (dB(A))	74

Installation	Indoor
Material	Housing in sheet metal
Filter cleaning method	[OneWayFilter]
Application	[dust], [liquid], [granulate], [swarf]
[ProductWorkingpressure]	22
Dustbin volume (l)	40
[ProducHoseLength]	7.5
Filter Area (m²)	0.35
Filter type	[bag]
Number of filter elements	1
Weight (kg)	51

This content is protected under copyright law, furnished for informational use only, and subject to change without notice. © Nederman Holding AB

Models

	Item no	Type of hose	Requisitos de aire comprimido	Max airflow (m³/h)	Max vacuum (kPa)	Hose length (m)	Hose diameter (mm)
	42111500[1]	PVC	1,6 Nm3/min	342	-31	7,5	51
	42111502[1]	PE	1,6 Nm3/min	342	-31	7,5	51

	Item no	Type of hose	Requisitos de aire comprimido	Max airflow (m³/h)	Max vacuum (kPa)	Hose length (m)	Hose diameter (mm)
	42111505[1]	PVC	1,6 Nm3/min	342	-31	7,5	51
	42111580[2]	Without	1,0 Nm3/min	306	-21		
	42111581[2]	Without	1,6 Nm3/min	342	-31		
	42111582[2]	Without	2,2 Nm3/min	360	-42		
	42111583[2]	Without	3,0 Nm3/min	342	-52		
	42111585[1]	PE/C	1,6 Nm3/min	342	-31	7,5	51

[1] Extractor top type NE32
[2] Without accessories

This content is protected under copyright law, furnished for informational use only, and subject to change without notice. © Nederman Holding AB

Hose types

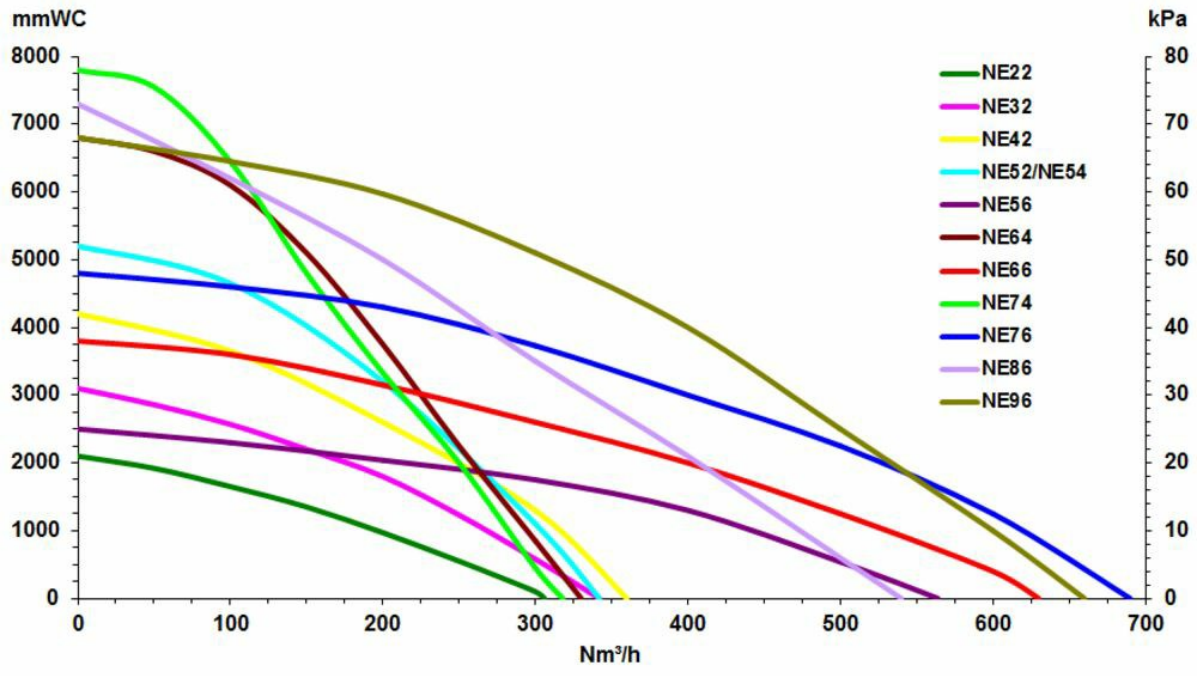
Hose type	[HoseSpecification]	[HoseTemperatureRange]	[HoseFittingDistribution]	[HoseFittingInlet]	[HoseConnectionDistribution]	[HoseConnectionInlet]
PVC	Max vacuum 84 kPA Inner bending radius 60 mm Reinforced with inbedded steel helix	- 20 deg. C. to + 70 Deg. C.				
PE	Non conductive hose for light cleaning applications Max vacuum 50 kPa	-40 Deg. C - +60 deg. C.				
PEC	For cleaning applications Max vacuum 50 kPa Conductivity 10^3 to	-40°C - +60°C				

10^6 Ohm/m						

Accessories

	Accessory	Item no
	Suct pipe bend d51 antist	43842150
	Suction pipe d51 PEHD-el 1m	43842001
	Floor suct head d51/500	43840150
	Scraping tool d51 l500	43851050
	Hand suct head pp d51	43861001
	Conical nozzle d51	43862001
	Hose PE/C-51 L=7,5m w.couplers	43812103
	Earthingkit	43291001

This content is protected under copyright law, furnished for informational use only, and subject to change without notice. © Nederman Holding AB



Air Powered ejectors All performance data are based on 7 bar supply pressure

This content is protected under copyright law, furnished for informational use only, and subject to change without notice. © Nederman Holding AB