

# Industrial vacuum cleaner 600A

#### Stationary multi-purpose dust collector



Silo system with high suction capacity for fixed installations. Designed for the collection of dusty materials such as granules, steel grit and recovery of precious metals. The silo is equipped with a manual discharge valve. Can be supplied with counterweight or pneumatic valves for automatic operations. Equipped with the efficient and self-cleaning NCF (candle) filter (not all models). The unit can be fitted with automatic remote control. The unit is often used as power pack in central suction systems.

- Vacuum unit with silo on flexible frame system
- High vacuum for suction of heavyweight material over long distance

Product name	Industrial vacuum cleaner 600A
Installation	Outdoor, Indoor
Filter cleaning method	Reverse air pulse
Application	Dust, Granulate, Grit, Swarf
Dustbin volume (I)	146
Filter type	Candle filter
Number of filter elements	70
Filter material	Vyon 3,15
Weight (kg)	144
Hose length (m)	10
Hose diameter (mm)	63
Note	With cleaning set, gulper head and scraping tool



# Nederman

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Image	Description	Type of hose <sup>1</sup>	Compressed air requirement	Max airflow (m³/h)	Noise level (dB(A))	Max vaccum (kPa)	Model
	600A - NE64, S200.	PU12	4,3 Nm3/min	330	77.0	-68	42160000*
	600A - NE76, S200. Without accessories	Without	5,4 Nm3/min	690	78.0	-48	42160081

\*With cleaning set, gulper head and scraping tool

<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
PU12	Sturdy hose. Suitable for abrasive material Transparent polyurethane (t=1,2 mm) Reinforced with inbedded steel helix	- 40 deg. C+ 90 Deg. C.				



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	Accessory	Part No
00	Control S for NE 22-76	43220001
	Control S for NE 22-76	43220026
	Control S for NE86-96	43222008



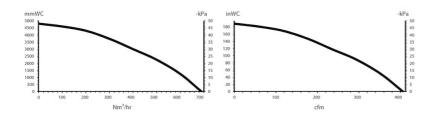
kPa

80

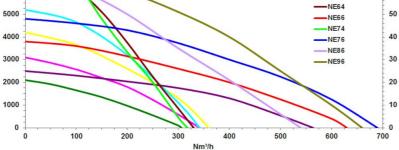
70

60

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Air Powered ejectors

mmWC

7000

6000

All performance data are based on 7 bar supply pressure