

Industrial vacuum cleaner 581A

Powerful dry vacuum with pre-separator for material recovery.



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- ✓ Very high airflow and high collection capacity
- ✓ Forklift handling with high mobility

✓ Efficient filter and grit/dust separation

Powerful and flexible industrial vacuum cleaner unit installed on trolley, equipped with a grit/dust discharge unit on pre-separator silo. The cleaned grit can be emptied into a bucket, feed system or floor bin. The dust is trapped in the NCF filter and collected in the second stage silo. Suitable for use in blasting halls for grit recovery and cleaning of blasted hulls and steel structures.

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[ProductCertifications]	[ce]
[ProductInstallation]	[Indoor],[Outdoor]
Filter cleaning method	[Pulsejet]
[ProductApplication]	[dust],[granulate],[grit]
[ProductHoseLength]	10
[ProductFilterArea]	3,15
Number of filter elements	70
Type of hose	PU12
Max airflow (m ³ /h)	660
Max vacuum (kPa)	-48

Weight (kg)	290
Hose length (m)	10
Hose diameter (mm)	76

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Models




	Item no
	42158100 ^[1]

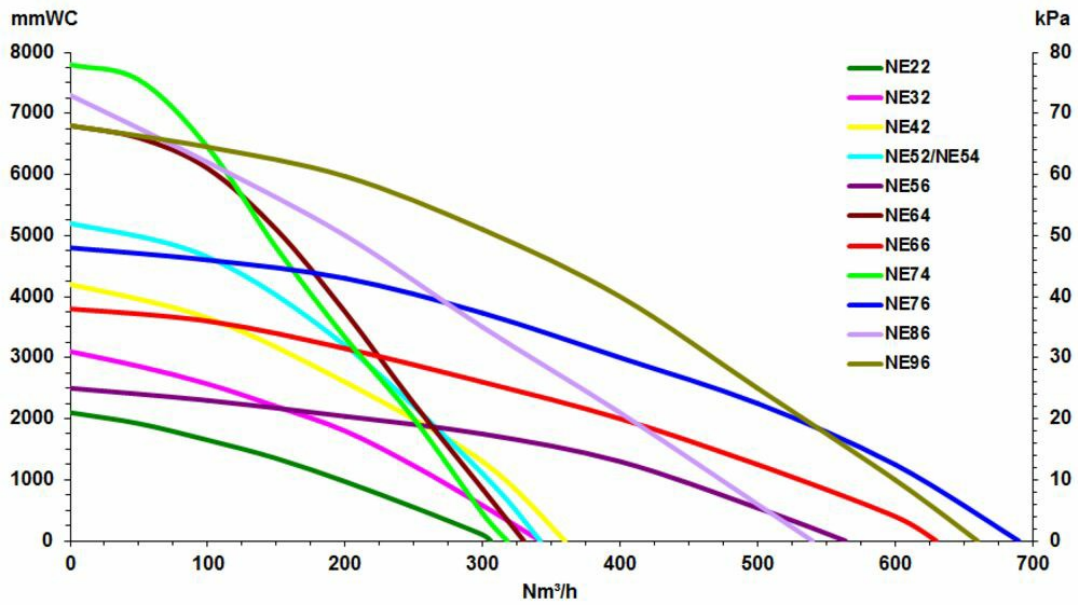
^[1] With gulper head and scraping tool, 3,15 m2 filterarea

Hose types

Hose type	[HoseSpecification]	[HoseTemperatureRange]	[HoseFittingDistribution]	[HoseFittingInlet]	[HoseConnectionDistribution]	[HoseConnectionInlet]
PU12	Sturdy hose. Suitable for abrasive material Transparent polyurethane (t=1,2 mm) Reinforced with inbedded steel helix	- 40 deg. C. - + 90 Deg. C.				

Accessories

	Accessory	Item no
	Control S for NE86-96, wo/control box	43222008
	Control S for NE 22-76, wo/control box	43220026
	Control S for NE 22-76	43220001



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