

Industrial vacuum cleaner 510A EX

Industrial wet/dry vacuum cleaner for liquid and coarse particle extraction

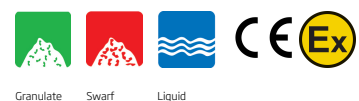


Single container system, designed for the collection of coarse particles, such as swarf and granulates as well as liquids and sludge. The container collects and holds a large volume of material. The unit is supplied with a bottom drain valve for quick and simple discharge of liquids. The filter system is a polyester filter bag. The container, which is fitted with a 2" drain valve, is fixed to a tiltable trolley for ease of emptying. Trolley suitable for handling by forklift truck. To prevent overfilling of liquids, the container is equipped with a float ball that stops the suction when the container is full.

ATEX approved equipment: EX II 2 GD c IIB 60°C (T6).

- Tippable container
- Fork lift handling
- Bottom drain valve
- ATEX approved

Product name	Industrial vacuum cleaner 510A EX
Installation	[Indoor]
Filter cleaning method	[OneWayFilter]
Application	[liquid], [granulate], [swarf]
Dustbin volume (gal)	160
Hose Diameter (in)	2,01
Hose length (ft.)	19,7
Filter Area (ft ²)	6
Filter type	[bag]
Number of filter elements	1
Filter material	Polyester-Teflon
Type of hose	[PVC]
Compressed air requirement	3,0 Nm ³ /min
Max airflow (m ³ /h)	342
Noise level (dB(A))	75.5
Max vakuüm (in. wg)	-209
Weight (lbs)	225
Hose length (m)	25
Hose diameter (mm)	2
Note	With wet cleaning set, gulper head and scraping tool



Granulate Swarf Liquid

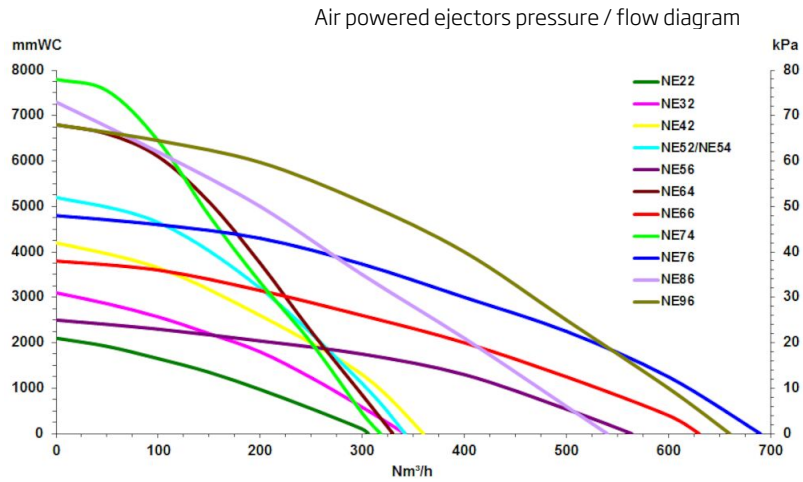
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Description	[model]
510A EX - NE52, S200, with float ball	42251000*

**With wet cleaning set, gulper head and scraping tool*

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
PVC		- 20 deg. C. to + 70 Deg. C.				

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Air Powered ejectors

All performance data are based on 7 bar supply pressure