

FLEX Industrial vacuum cleaners


Ideal for extracting dust, dirt, debris, etc. and for drawing in liquids (with electronic level control)
Ergonomically designed, with shock-proof plastic body, easy to clean
With **high-performance turbines** ensuring high suction capacity and high vacuum
With filter cleaning system, to remove dust deposited in the filter element by a targeted blast of air with no need to switch off the motor
Automatic switch-on together with the tool and run-on feature to empty any remaining dust in the vacuum hose
Equipped with 2 large wheels and two swivel guide rollers with brake
Large plate on the head for storing the suction hose and its accessories

Version with manual filter cleaning


Safety vacuum cleaner **approved for the dust category L (AGW >1 mg/m³)**

Attachment for power tools up to 2000W (tools with low dust production)

With filtering non-woven fabric bag, high-resistant, waste disposal bag in polypropylene, 3,5 m hose with adapter, different vents, 0,5 m suction aluminium hose, round brush and supports

Container capacity	l	20
Liquid capacity	l	11
Absorbed power	W	1400
Max air flow	l/min	3600
Max depression	pa.	19000
Filtration area	cm ³	3000
Weight	kg	5,7
Code E 1113 9000	E 1113/9	Each €  1

Filtering non-woven bags - In 5 pieces pack

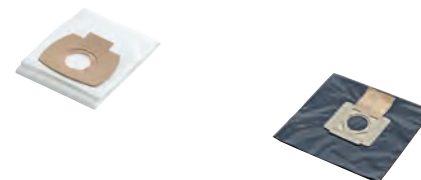
Code E 1113 9120	E 1113/912	The pack €  1
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Waste disposal bags in polypropylene (PP) - In 5 pieces pack

Code E 1113 9150	E 1113/915	The pack €  1
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Manual filter cleaning




With semi-automatic filter cleaning, push-button activated on the suction hose

Safety vacuum cleaner **approved for the dust category L (AGW >1 mg/m³)**

Attachment for power tools up to 2200W

Supplied with filter bag, 4 m hose with adapters, extension, 2 x 0,5 m suction metal pipes and floor nozzle

Container capacity	l	34
Liquid capacity	l	19
Absorbed power	W	1380
Max air flow	l/min	3660
Max depression	pa.	23000
Filtration area	cm ³	6150
Weight	kg	9,5
Code E 1113 9200	E 1113/92	Each €  1

Filtering non-woven bags - In 5 pieces pack


Code E 1113 9220	E 1113/922	The pack €  1
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With automatic filter cleaning system, to ensure the highest vacuum power in every condition
It is not necessary to use a filtering paper sack, to empty the container use the discharge sacks E 1113/95

With continuous regulation of the vacuum intensity, according to the type of material

Attachment for power tools 2200W


Supplied with discharging sack, 4 m hose with adapters, extension, 2 0,5 m suction metal pipes and head for floors and for joints

Container capacity	l	45
Absorbed power	W	1380
Max air flow	l/min	3660
Max index air ventilation	l/sec	61
Max depression	pa.	23000
Weight	kg	13,5
Code E 1113 9300	E 1113/93	Each €  1

Filtering non-woven bags - In 5 pieces pack

Code E 1113 9320	E 1113/932	The pack €  1
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Waste disposal bags in polypropylene (PP) - In 10 pieces pack

Code E 1113 9500	E 1113/95	The pack €  1
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Semi-automatic filter cleaning



Automatic filter cleaning



E1113/932

E 1113/95