

FEATURES



Easily vacuum a wide range of debris, including construction waste, steel grit, sand, concrete dust, ash and metal shavings.



One of the strengths of the Eurovac Blue Line 1000 vacuum cleaner is its 600 litre waste tank, which has been specially designed with user-friendliness in mind. This spacious container is equipped with a hydraulic hatch opening, which makes emptying the bin quick and easy.



It's easy to empty the machine's rubbish directly into the rubbish trough using the forklift tip boxes.



Adjustable lifting feet are available, which allow the device to be placed next to the changing platform. This makes it much easier to empty rubbish directly onto the pallet or, alternatively, into a 600 litre bin.



The device is designed to be user-friendly, and easy to connect to the central vacuum pipe without complex installations.

EUROVAC BLUE LINE 1000

Versatility and power for
industry and construction!





A suction hose with a diameter of up to 76 or 102 mm can be used, allowing for fast vacuuming of large amounts of debris.



Power options: 11 kW and 25 kW, offering the customer the possibility to choose the power that suits their needs.



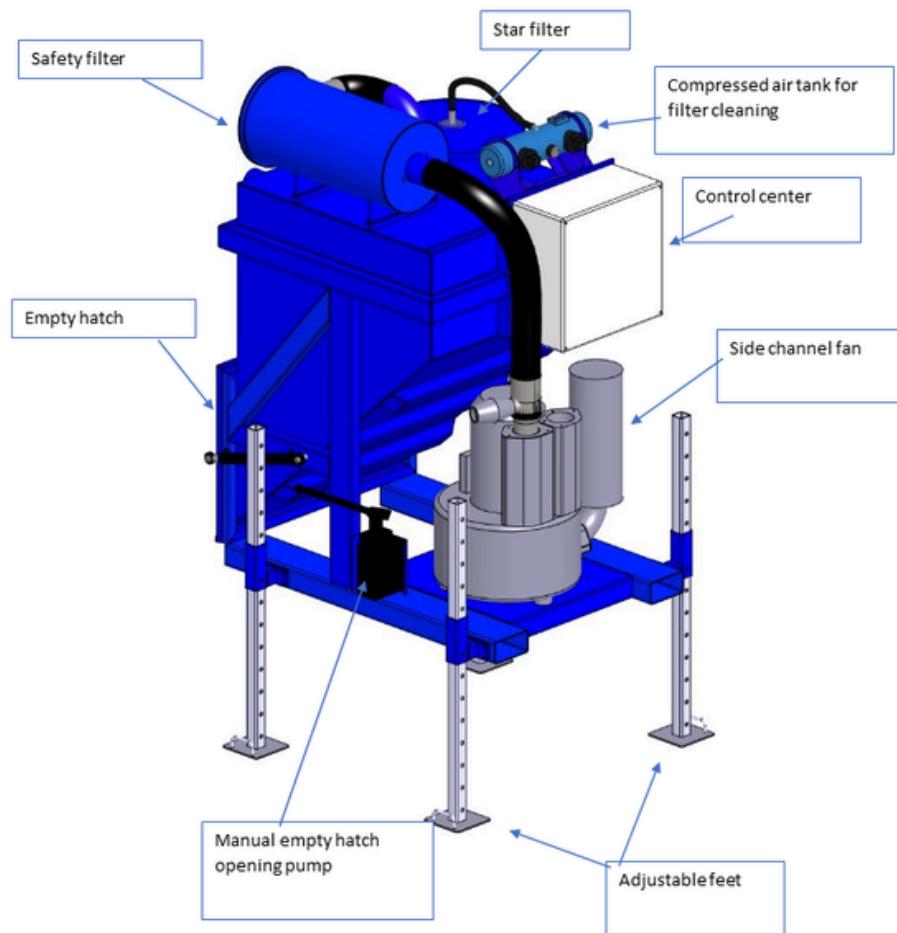
This device is built to withstand the harshest conditions. Its strong steel construction and quality materials ensure long life and impeccable performance.



The suction unit has a powerful tetratex 4 m² star filter, which ensures clean air quality with automatic filter cleaning.

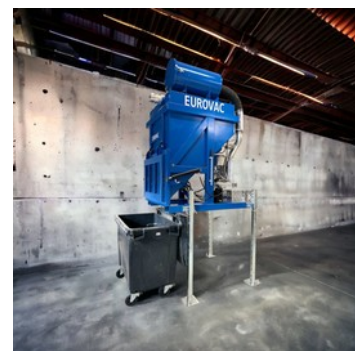


The vacuum cleaner is equipped with a safety filter to protect the suction unit in case of damage to the main filter. The back-up filter is also available as a HEPA13 level filter to meet higher filtration requirements.



TECHNICAL SPECIFICATIONS

Model	Eurovac Blue Line 1000 11 kW	Eurovac Blue Line 1000 25 kW
Power	11 kW	25 kW
Max airflow	1050 m ³ /h	1100m ³ /h
Voltage	32 A / 400 V	63 A / 400 V
Max underpressure	270 mbar	400 mbar
Sound level	84 db	90 db
Tank capacity	600 I	600 I
Filter	Tetratex star filter	Tetratex star filter
Suction inlet	76 mm or 102 mm	76 mm or 102 mm
The filter surface area	4 m ²	4 m ²
Compressed air-cleaning	includes compressor	includes compressor
Startup-automation	remote start capability for central vacuuming	remote start capability for central vacuuming
Weight	700 kg	800 kg
Width	1655 mm	1655 mm
Length	1250 mm	1250 mm
Height	2200 mm	2200 mm



The dimensions and empty weight of the equipment may vary depending on the model and equipment.

NOTE! No aggregate use.

Accessories

Adjustable lifting feet	length of legs 1540 mm
Weatherproof	the housing of the suction unit
Overfill prevention	switch off the equipment when the tank is full
HEPA 13-filter	high efficiency filter

Antistatic
polyester

star filter 4 m²



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