

FEATURES



Efficient solution for vacuuming various types of debris, such as steel shot, sand, concrete dust, metal chips, and construction waste



Excellent choice for industry and demanding applications, such as construction sites and control of fine dust and chips.



Reliable solution for applications where vacuuming is done for long periods and regularly, such as in production facilities and workshops.



Easy-to-use and spacious 60-liter debris container, which can be equipped with a waste bag for quick emptying. A larger container is also available.



All models feature an efficient filtration system based on a high-quality Tetratex – 4 m² star filter

In addition, all models come standard with a HEPA13 safety filter, enabling filtration efficiency of up to 99.98% and effectively preventing the spread of fine dust.

EUROVAC BLUE LINE INDUSTRIAL VACUUMS FOR DEMANDING APPLICATIONS

The Eurovac Blue Line industrial vacuums are designed for demanding environments where an efficient, reliable, and continuous-duty vacuuming solution is needed.

The vacuums combine high suction power, durable construction, and versatile applications. They are excellently suited for industry, construction sites, and dust control.





The units feature an integrated filter shaker rod, which facilitates filter cleaning, reduces clogging, and extends the filter service life.



As an optional accessory, the vacuums can be equipped with filter cleaning, which can be implemented as compressed-air-operated or with an electric vibrator.

Cleaning is activated with the push of a button, ensuring continuous suction power, reducing maintenance needs, and making the vacuum even easier to use.



Designed to be easily movable and stable to use in different work environments. Mounting brackets available for the vacuum, e.g., for a crane.



It is excellently suited both as a portable vacuum and as part of a fixed central vacuum system.

The model also features a built-in overheat protector, which protects the motor from damage.



The maintenance interval has been optimized to be long, which reduces the need for servicing and improves the unit's usability and reliability.

EFFICIENT TURBINE SUCTION MOTOR

The Blue Line industrial vacuums use a three-phase turbine motor designed for continuous and heavy-duty use.

- Motor power up to 25 kW
 - Suitable for 24/7 operation
 - Long service life and high reliability
 - Fuse rating depending on model 16–63 A
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HOSE OPERATION

High suction power allows the use of long hoses:

- Ø 38 mm and 50 mm as standard
- In the most powerful models, up to Ø 76 mm

CENTRAL VACUUM SYSTEM USE

The Blue Line series vacuums can be integrated into industrial and construction central vacuum systems.

- Suitable for long piping systems
 - Works with multiple vacuum inlets
 - Enables simultaneous work by several users (e.g., Blue Line 68)
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ACCESSORIES:

- Container fill level monitoring
- Power control with frequency converter
- Compressed air unit / Air compressor
- Filter cleaning with electric vibrator
- Filter cleaning with compressed air pulse



The compressed air unit shown in the picture is available as an accessory.

Tetratex star filter 4 m²



Manual filter cleaning



Automatic filter cleaning available as an accessory



HEPA13 safety filter as standard. The picture shows the housing containing the HEPA13 filter – it improves exhaust air cleanliness and is especially suitable for efficient fine dust filtration.

The filter also protects the vacuum in the event of a possible filter rupture.

FILTRATION AND SUCTION POWER

The Blue Line industrial vacuums come standard with a large-surface-area 4 m² star filter, which ensures efficient and reliable dust separation.

Filter cleaning is done manually with a shaker mechanism, and all models can also be equipped with automatic filter cleaning (compressed-air or electric).

The HEPA13 filter as standard enables filtration efficiency of up to 99.98%, making the units an excellent choice for applications where return air cleanliness is critical.

The standard filter can, if necessary, be replaced with a Teflon-coated filter, which is especially suitable for demanding applications involving fine dust.

DEBRIS CONTAINER

All Blue Line industrial vacuums feature a spacious 60 or 100 liter debris container, designed for quick and effortless emptying.

- A waste bag can be used in the container for clean and dust-free handling (accessory)
- Easy to detach and empty
- Mounting brackets available, e.g., for overhead crane use
- Well suited also for heavier industrial applications



CLEANING KIT

Blue Line vacuums offer extremely high suction power for demanding industrial applications.

Available in different sizes:

- Ø38 mm
- Ø50 mm
- Ø76 mm

Hose lengths: 5, 10, 15 and 20 m

ACCESSORIES

From the extensive Eurovac accessory range, you will find nozzles and filters for all application needs.

STANDARD KIT 50 mm

The recommended cleaning kit is 50 mm, which includes:

- Aluminum suction tube, length 1.5 m
- Suction hose, length 5 m with connectors
- Height-adjustable floor nozzle, width 50/450 mm
- Crevice nozzle, length 370 mm
- Dust brush



In the picture: antistatic cleaning kit 50 mm

BLUE LINE - MODELS AND SPECIFICATIONS



BLUE LINE - 65



BLUE LINE - 68



BLUE LINE - 69

BLUE LINE 65

5,5 kW

Airflow: 530 m³/h

Vacuum pressure: 300 mbar

Sound level: 70 dB

Filter: Star filter + HEPA13 safety filter

Power supply: 400 V / 16A

DIMENSIONS

Height: 1500 mm

Width: 670 mm

Length: 1420 mm

Weight: 100 kg

Best for general-purpose use

BLUE LINE 68

11 kW

Airflow: 1,050 m³/h

Vacuum pressure: 280 mbar

Sound level: 80 dB

Filter: Star filter + HEPA13 safety filter

Power supply: 400 V / 32 A

DIMENSIONS

Height: 1500 mm

Width: 670 mm

Length: 1420 mm

Weight: 150 kg

Recommended for multiple users

★ MOST POWERFUL

BLUE LINE 69

25 kW

Airflow: 1,110 m³/h

Vacuum pressure: 400 mbar

Sound level: 80 dB

Filter: Star filter + HEPA13 safety filter

Power supply: 400 V / 63 A

DIMENSIONS

Height: 1500 mm

Width: 670 mm

Length: 1420 mm

Weight: 200 kg

For heavy-duty continuous use