

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 Cube is its 1300 or 1700 litre waste bin, which is specially designed for user-friendliness. This spacious container can be equipped with a hydraulic hatch opening, which makes emptying very quick and easy.



Emptying the machine's rubbish is effortless, directly onto the rubbish trolley using the forklift tip boxes.



The equipment is equipped with a suitable suction unit and accessories, such as a front-loading attachment, according to the customer's wishes and needs.



The Eurovac Cube, when equipped with a powerful 4800 W suction unit, can act as a powerful central vacuum cleaner. This configuration comes standard with a central vacuum control, which allows the vacuum cleaner to be started, for example, by an easy-to-use push button.

EUROVAC CUBE

is designed for applications where there is a high volume of absorbent material. This versatile vacuum cleaner is particularly suitable for vacuuming ash, for example. Its tank is divided into two parts: the first acts as a powerful cyclone separator and the second as a large-capacity main tank.





A suction hose with a diameter of up to 50 or 76 mm can be used, allowing for fast vacuuming of large amounts of debris.



Power options: 3600 w and 4800 w, offering the customer the possibility to choose the power level that suits their needs.



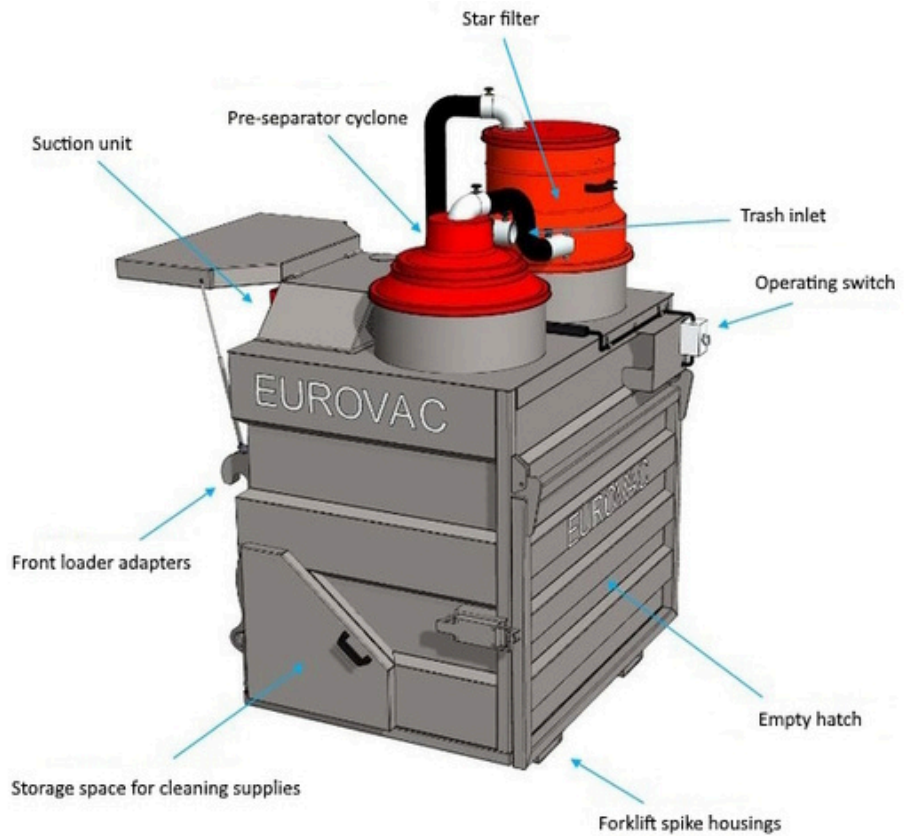
Automatic filter cleaning function.



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 is equipped with an efficient tetratex 2 m² star filter.



TECHNICAL SPECIFICATIONS

Model	Eurovac Cube 1300	Eurovac Cube 1700
Power	3600 W	4800 W
Maximum airflow	10500 l/min	7600 l/min
Voltage	230 V / 16A	400 V / 16A
Maximum vacuum	250 mbar	400 mbar
Capacity of the waste container	1300 or 1700 I	1300 or 1700 I
Filter	Tetratex star filter	Tetratex star filter
Suction inlet	76 mm	76 mm
The filter surface area	2 m ²	2 m ²
Automatic filter cleaning function	✓	✓
Startup-automation	⊘	remote start for central vacuuming
Weight	400 kg	410 kg
Width	1482 mm	1482 mm
Length	1326 mm	1326 mm
Height	2144 mm	2144 mm

Accessories

Front loader app

Hydraulic opening of the drainage hatch

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

NOTE! Also for aggregate use.





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