

**VT 4000**

**Item no.: 50703500**

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### **VT 4000 Ventilator**

With the Danduct Clean VT4000 ventilator unit you have the perfect all-in-one solution to extract and filtrate all dust and debris from the heating, ventilation and air-conditioning systems.

The VT4000 is a very powerful ventilator with air flow of 5.200 m<sup>3</sup>/h. For easy operation it has a control panel with vacuum meter, Amp meter and on/off switches.

The mobile unit is equipped with a standard 16-m<sup>2</sup> – H13 HEPA filter, which allows you to use it even in strict surroundings like hotels, and hospitals.



Transport wheels for both outside in inside transport



For easy transport it can easily be taken apart and put in the back of a truck

For easy cleaning and to minimize downtime the filter unit is equipped with roto clean system, that simple vibrate the filter from inside, and loosen the debris to fall into the pail bucket for emptying. Correct use will extend the lifetime of HEPA filter significantly.

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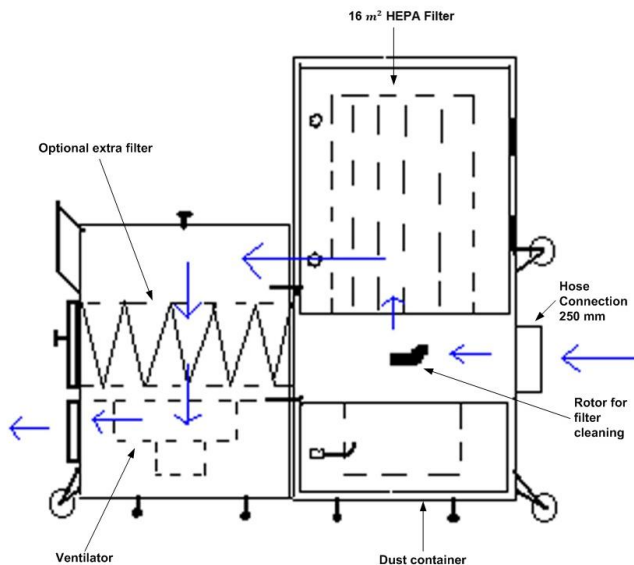
Technical data VT 4000 vacuum ventilator with HEPA filter		
Power	230 V	
Motor	2,2 KW – 12,8 A - 50HZ – 2800 o/min	
Airflow	5200 m <sup>3</sup> /hour	
Pressure	800 Pa	
Hose connection	Ø 250mm	
Wheels	Puncture free	
VT 4000 dimensions	Vacuum unit	Filter Unit
Length	85cm	90cm
Height	115cm	161cm
Width	75cm	75cm
Weight	118kg	122kg

Also available at 110V and 60HZ versions.

Extra equipment to VT 4000	
Item 50706252	6 m Flexible Hose ø 252mm
Item 50719000	Cartridge filter HEPA 16m <sup>3</sup> (H13)
Item 50703502	Extra HEPA filter cassette (H13)
Item 50703503	Extra HEPA filter cassette (H14)



Vacuum meter to indicate the need for cleaning filter, Ampere meter, on/off switch, power cable all is accessible from front. Extra filter insert for double HEPA H13/H14 classification.



The filter units are designed with a 16 m<sup>2</sup> HEPA cartridge filter and 48 ltr. Pail under filter.

Danduct Clean HEPA filter has a H13 classification. MPPS (most penetrating particle size) 0,15-0,30 µ Efficiency 99,97% Max Airflow through filters is 5.000 m<sup>3</sup>/h

