

Datasheet

For part no. and prices: see pricelist



VITOPURE 250/350/450

Portable air purifiers

For living spaces up to 60 m²

- HEPA/activated carbon filter removes 99.95 % of all harmful particles and aerosols.
- Sensors for fine dust, VOC, temperature and humidity
- Easy and intuitive operation via ViCare app

Colours: Linen white and lava black

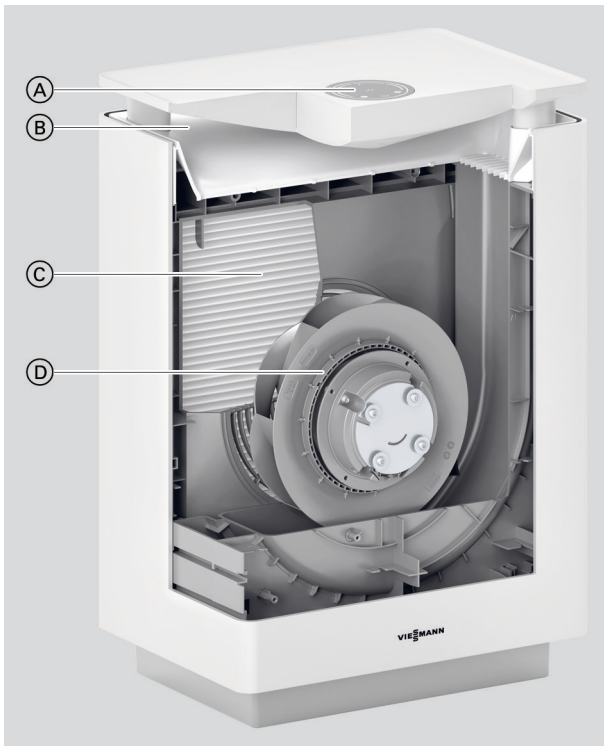
Product description

To purify the indoor air, the air purifier continually draws in contaminated indoor air and passes it through the HEPA/activated carbon filter. This filter removes both fine particles (e.g. dust, pollen, mould, animal hair) and gaseous organic substances (e.g. odours) before the cleaned air flows back into the room via the air outlet opening. The air flows out uniformly in all directions, without causing draughts. Seals installed all round the filter ensure that no air flows past it. As a result, 100 % of the air drawn in is cleaned by the filter. The air purifier has an indicator for changing the filter. This indicator informs you at the appropriate time that the filter needs to be changed. The filter is easily accessible and can be changed without the need for tools. During operation, the integral air quality sensor continually monitors the quality of the air being drawn in. In automatic mode, the air flow rate is regulated automatically depending on the measured air quality, so that consistent air quality is achieved. The system switches automatically to a higher operating level if the air is heavily contaminated and to a lower level when there is less air contamination. You can read off the current air quality at any time from the circular colour indicator on the appliance programming unit.

The programming unit located on top of the appliance allows you to manually adjust the "clean air delivery rate" (CADR) at any time to 4 different levels. With the ViCare app, you can operate the air purifier via WiFi from your mobile device, e.g. a smartphone. Here you have access to an extended range of functions, e.g. a time program or detailed information and statistics about the measured air quality.

Benefits

Vitopure 250



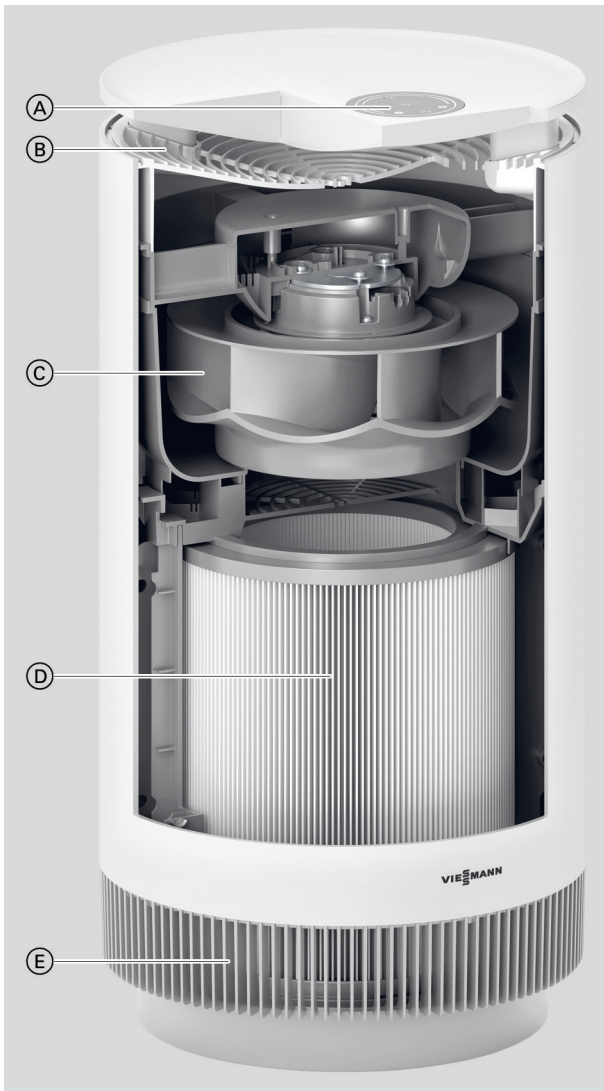
- (A) Programming unit
- (B) Air outlet opening
- (C) HEPA/activated carbon filter
- (D) Fan

Note

The air inlet grille is located at the back of the appliance.

Benefits (cont.)

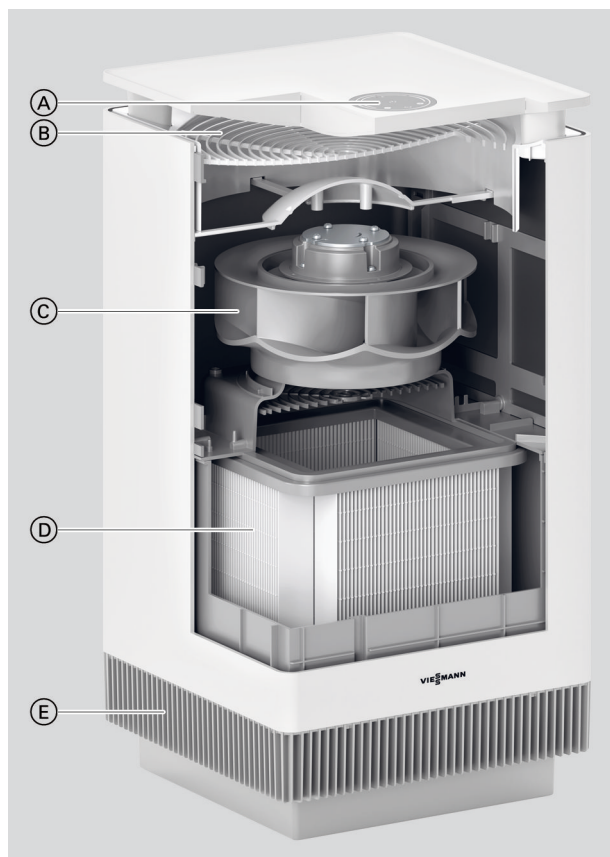
Vitopure 350



- Ⓐ Programming unit
- Ⓑ Air outlet opening
- Ⓒ Fan
- Ⓓ HEPA/activated carbon filter
- Ⓔ Air inlet grille

Benefits (cont.)

Vitopure 450



- Ⓐ Programming unit
- Ⓑ Air outlet opening
- Ⓒ Fan
- Ⓓ HEPA/activated carbon filter
- Ⓔ Air inlet grille

- Low risk of infection as bacteria and viruses are filtered out
- Relief from symptoms of allergy
- Demand-led automatic mode reduces energy costs.

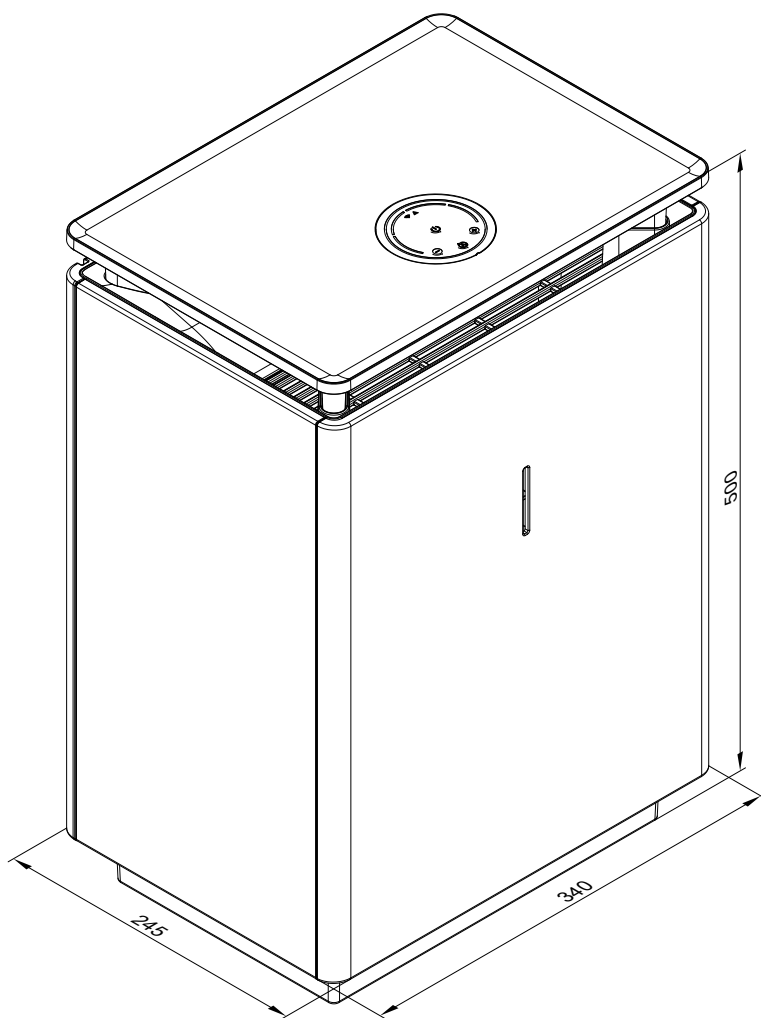
- Automatic filter change indicator lowers running costs.
- TÜV-certified
- ECARF Seal for allergy friendliness

Specification

Specification

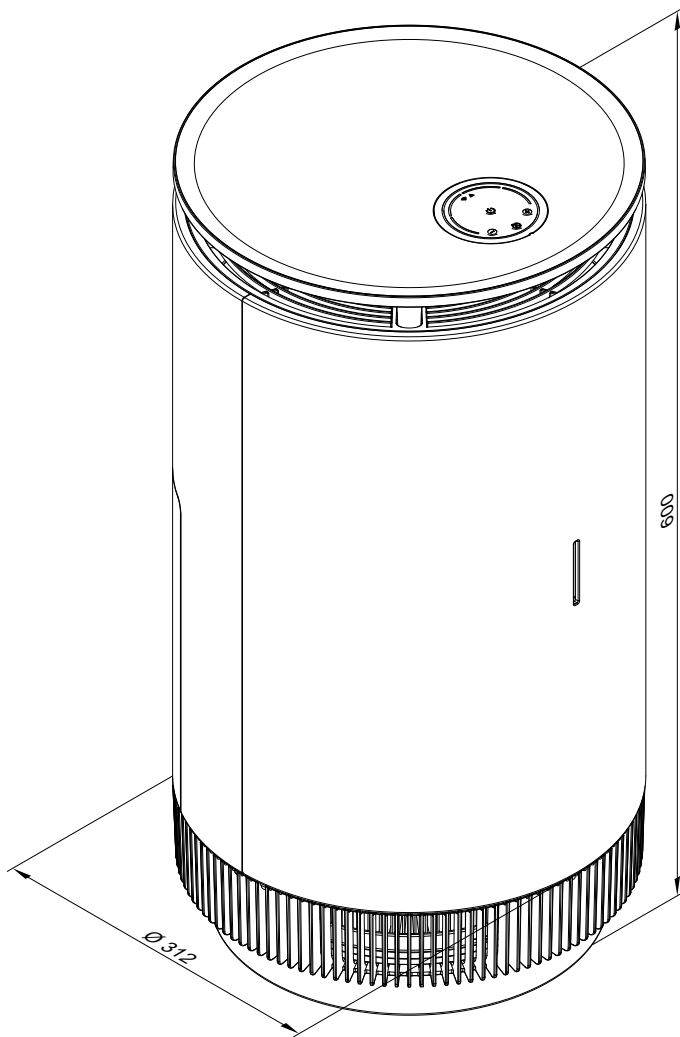
Air purifier		Vitopure 250, type		Vitopure 350, type		Vitopure 450, type	
		250-01	250-02	350-01	350-02	350-01	350-02
Colour		Linen white	Lava black	Linen white	Lava black	Linen white	Lava black
Clean air delivery rate (CADR)	m ³ /h	250	250	350	350	450	450
Max. power consumption	W	22	22	50	50	52	52
Rated voltage	V	230	230	230	230	230	230
Sound power level	dB(A)	36 to 62	36 to 62	36 to 64	36 to 64	36 to 65	36 to 65
Weight	kg	8.5	8.5	7.9	7.9	9.9	9.9

Dimensions of Vitopure 250



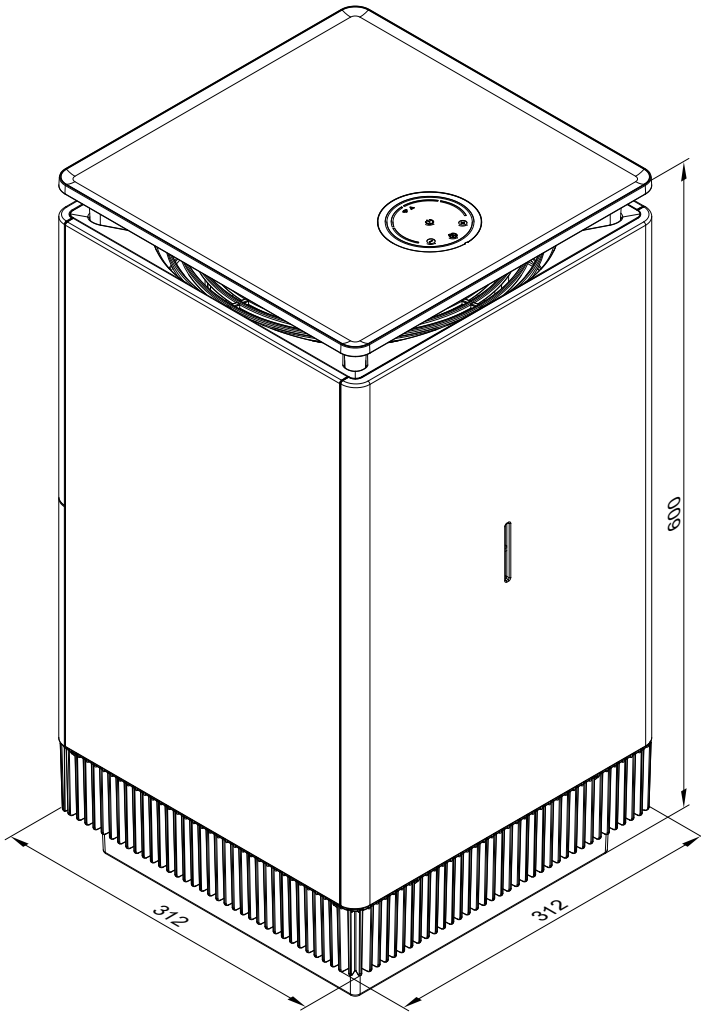
Specification (cont.)

Dimensions of Vitopure 350



Specification (cont.)

Dimensions of Vitopure 450



Subject to technical modifications.

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