

NEW

VIRBOX

*the Air Purifier -
against viruses and bacteria*



- » Filters **99,995 % of viruses and bacteria** from the inside room air.
- » **Stepless adjustment** of the air volume of up to 765 cfm
- » Suitable for every common household socket (230 V)
- » **Whisper quiet** – in the control range from **30 dB(A) to 53 dB(A)**
- » Fits through every conventional door
- » Multifunctional structure – can be used as advertising space
- » Requires **less then 35 cubic** feet footprint



Application Range

- » Room air extraction in industry, manual skills and trade (i.e. bars, hotels, restaurants, doctors offices, fitness studios, work-shops etc.)
- » Permanent filtration of particle-laden air as well as virus-laden **aerosols** of indoor room air

Optionen

- » **UV-C lamp**
- » Sound insulation package
- » Multi-functional structure for advertising media, **white boards** or **chalkboards**

Your Benefits

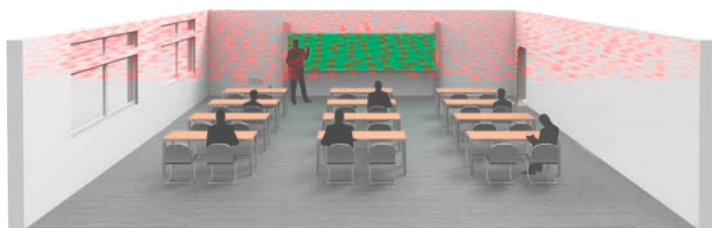
- » Stepless adjustment of the air volume (from 118 to 765 cfm)
- » Noise level in the range between 30 dB(A) and 53 dB(A)
- » Efficient ambient air capturing
- » Filter cartridge with classification H14 – suitable also for viruses and bacteria (absorption rate: 99,995 %)
- » Application suitable for mobile and continuous operation
- » Compact and practical design
- » Easy filter change
- » Quiet and energy efficient operation due to EC-Technology

Technical Data

Fan power max.	cfm	ca. 1.800
Intake diameter	mm	140
Voltage	V	230
Nominal frequency	Hz	50/60
Nominal current	A	2,2
Pre-fuse	A	16
Motor	HP	0,51
Filter surface	m ²	14,6
Filter elements	Piece	1 (HEPA 14)
Dimensions (L/W/H)	mm	692 × 660 × 959 ¹⁾ 692 × 660 × 1.973 ²⁾
Weight	kg	ca. 100
Sound emission	dB(A)	30 – 53 ³⁾
Order Number	555.05	

¹⁾ Without pipe / ²⁾ With pipe

³⁾ With optional sound insulation package. Standard: 70,5 dB(A)



By using the VirBox air purifier, the aerosols can be captured and filtered much closer to the point of origin. This is ensured by the perforated tube mounted on the top of the device, which sucks in the aerosols at exactly the height at which people expel them.



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