

THE GEOVENT GEOGO MINI MOBILE FILTER UNIT



TECHNICAL SPECIFICATION

Dimensions (L x W x H)	706 x 380 x 770 mm
Airflow	Ø76: 240 m ³ /h Ø57: 130 m ³ /h
Voltage	230 V - 0.17 kW
Power Consumption	1.59 A
Filter Types	F7 & HEPA H14
Filter Area	F7: 1.9 m ² H14: 4.3 m ²
Filter Efficiency	99.995 %
Weight	55 kg
Noise Level	50% = 55 dB(a) 100% = 65 dB(a)

DESCRIPTION

The Geovent GeoGo Mini is a flexible unit with an integrated extraction arm, fan, and a built-in F7 and HEPA filters. The GeoGo Mini is suitable for the extraction and filtration of dust, aerosols, and other particulates in the air. These particulates can typically be found in treatment rooms such as at the dentist, podiatrist, etc.

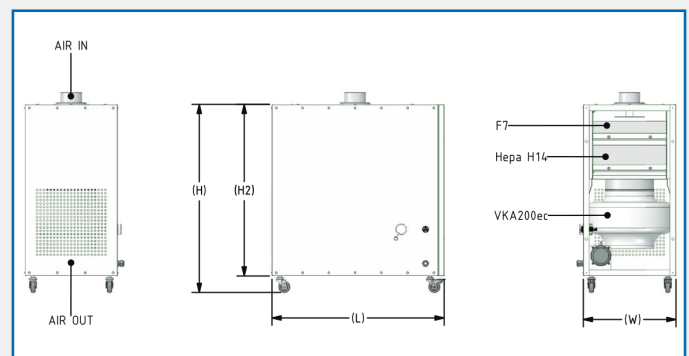
Max. performance of the fan: Max. airflow 1100 m³/h. Max. Pressure: 862 Pa.
Airflow during operation Ø76 mm: At 75% 107 m³/h. At 100% 240 m³/h.
Airflow during operation Ø57 mm: At 75% 200 m³/h. At 100% 130 m³/h.

The Geovent GeoGo Mini is equipped with a PERMA Arm which is suitable for use in dental clinics, pharmacies, veterinary clinics, podiatric surgeries, hospitals, laboratories, etc.

FEATURES

- Small and flexible extraction unit with larger filter capacity.
- Air filtration with F7 filter, retaining dust size particles and larger.
- HEPA H14 filter, retaining pollutants like bacteria and viruses.
- Variety of hoods and pens to suit the specific extraction need.
- Flexible arm allows to place the extraction point precisely where needed.
- Unit highly mobile on wheels.
- Potentiometer makes it easy to adjust the level of extraction.

DIMENSIONS DRAWING



PART CODES

Description	Part. No.
Geovent GeoGo Mini	15-150

SPARE FILTERS

Description	Part. No.
Filter F7 - GeoGo Mini	15-196
HEPA H14 - Geo Go Mini	15-197

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