

# GEOVENT GEOGO CLEAN MOBILE FILTER UNIT



## TECHNICAL SPECIFICATION

|                        |  |
|------------------------|--|
| Dimensions (L x W x H) | 706 x 380 x 770 mm                                     |
| Airflow                | 240 m <sup>3</sup> /h                                  |
| Voltage                | 230 V - 0.17 kW  |
| Power Consumption      | 1.59 A   |
| Filter Types           | F7<br>HEPA H14   |
| Filter Area            | F7: 1.9 m <sup>3</sup><br>HEPA H14: 4.3 m <sup>3</sup> |
| Filter Efficiency      | 99.995 %   |
| Weight                 | 55 kg  |
| Noise Level            | 50% = 32 dB(A)<br>100% = 37 dB(A)                      |

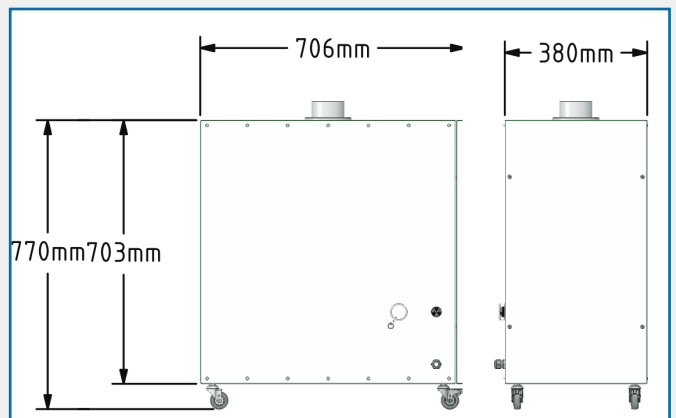
## DESCRIPTION

The Geovent GeoGo Clean is a mobile extraction unit designed for the extraction and filtration of dust, aerosols and other particulates.

It is used in rooms where a continuous air cleaning is needed.

The GeoGo Clean is supplied with a F7 and a HEPA H14 filter as standard.

## DIMENSIONS DRAWING



## FEATURES

- A small and flexible extraction unit with a large filtration capacity.
- F7 Filter retains particulates the size of dust and larger.
- HEPA H14 Filter retains pollutants like bacteria and viruses.
- High mobility on wheels.
- Potentiometer makes it easy to adjust the level of extraction.

## PART CODES

| Description         | Part. No. |
|---------------------|-----------|
| Geovent GeoGo Clean | 15-170    |

## SPARE FILTERS

| Description                | Part. No. |
|----------------------------|-----------|
| Filter F7 for GeoGo Clean  | 15-196    |
| Filter H14 for GeoGo Clean | 15-197    |

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