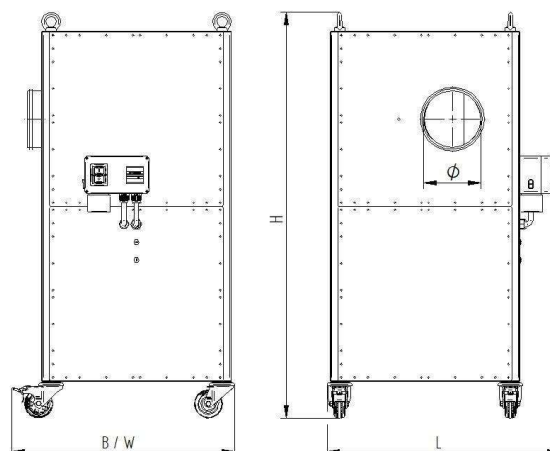


Odour filter

X09500

## DUSTOMAT ACTIVE 1300



**Technical data** (Technical data and drawings may vary depending on the selected variant. Please refer to the type plate for the relevant values)

|                      |            |                                      |                         |
|----------------------|------------|--------------------------------------|-------------------------|
| Mains voltage        | 230 V      | Activated carbon cartridges quantity | 6 Pieces                |
| Nominal power        | 0.51 kW    | Weight activated carbon filling*     | 22 kg                   |
| Mains frequency      | 50 Hz      | Max. volume flow                     | 1,300 m <sup>3</sup> /h |
| Nominal current      | 2.2 A      | Max. negative pressure               | 1,480 Pa                |
| Circuit breaker      | C16A       | Weight                               | 90 kg                   |
| Sound pressure level | [dBA] 66.2 | Dimensions (L x W x H)               | 655 x 625 x 1,140 mm    |
| Intake opening       | Ø 160 mm   | *in weight included                  |                         |

### Application range

- » Single and multi-user extraction for localised collection in industry and trade
- » Suitable for gaseous environmental pollutants and for reducing unpleasant and/or process-related odours

### Design

- » With activated carbon filter for odour neutralisation
- » With motor protection switch
- » With operating hours counter
- » Country-specific regulations: EU (Standard)
- » Housing material: Steel (S235JR)
- » Material of parts in contact with the medium: Steel (S235JR)
- » Coating: RAL 7021 Schwarzgrau

### Options

- » Rotatable and flexible extraction arm mounted on the unit
- » Flow-optimised and patented efficiency extraction hood
- » Mobile and stationary design
- » Air recirculation and air extraction operation

### Special Features

- » Activated carbon cartridges for adsorbing gaseous environmental pollutants and reducing unpleasant and/or process-related odours
- » High suction power ensures optimum extraction results at your collection point
- » Small footprint due to compact design
- » High mobility thanks to smooth-running castors
- » The sound-insulated housing design and targeted air routing ensure low operating noise levels for quiet (continuous) operation
- » Air recirculation operation, so no loss of heating energy during the cold season and savings on energy and electricity costs, including low CO<sub>2</sub> emissions
- » Particularly long service life due to robust steel construction
- » Quiet and energy-saving operation thanks to highly efficient fan