

Carbon Filters

Compact device for filtering odors and slight chemical exposure

VACUMAT **NEW**



Application Range

- » Metal processing industry
- » Plastics industry
- » Chemical industry
- » Pharmaceutical industry
- » Automotive industry
- » Textile, leather and clothing industry

NEW

Carbon Filter VACUMAT



VACUMAT 2200

Areas of application

- » Improving indoor air quality by reducing or removing unpleasant odours
- » Adsorption of gaseous environmental pollutants
- » For single and multi-location separation



Ideal for

Gaseous odors and pollutants

Slight chemical exposure



Control panel with operating hour meter



Active charcoal filter



VACUMAT for aspiration at a workplace

Special features

- » Effective pre-filter system for separating coarse particles for a long filter service life spans of the main filter
- » Active charcoal filter cell with active charcoal granulate for effective odour filtering
- » For connection to extraction arm, cover or pipe
- » Mobile and space-saving design

Your benefits

- » High-performance 2-level filter system
- » Low operating noise
- » Low operating costs
- » Operating hour counter for monitoring filter service life

Technical Data

| VACUMAT | | 1000 | 2200 |
|-------------------------|-------------------|---------------------|---------------------|
| Max. Airflow | m ³ /h | 1.010 | 2.250 |
| Max. negative pressure | Pa | 1.250 | 2.550 |
| Intake diameter | mm | 150 | 200 |
| Voltage | V | 400 | 400 |
| Motor | kW | 1.1 | 2.2 |
| Mass of active charcoal | kg | 25 | 25 |
| Dimensions (L/W/H) | mm | 1.050 × 800 × 1.330 | 1.050 × 800 × 1.330 |
| Weight | kg | 215 | 218 |
| Sound emission | dB(A) | 62 | 71 |
| Order Number | | 07100 | 07220 |

ESTA PLUS

Dust Extractors

High Vacuum
Extraction Units

Welding Fume
Filters

Oil Mist
Separators

Carbon Filter

Downdraft
Tables

Extraction Fans

Extraction Arms

Filter Towers

Central Extraction
Systems

Pipe Systems