VacuFil Compact

Art. No.: 82 310



Technical Data

Filter	
Filter stages	1
Filter method	Storage Filter
Filter surface	6.7 m²
Type of filter	Filter cartridge
Filter material	PE-M membrane
Filter efficiency	> 99.9 %
Dust classification	M
Additional filters	H13 HEPA filter
Basic data	
Max. extraction capacity	160 m³/h
Extraction performance at 18000 Pa	50 m³/h
Max. fan performance	220 m³/h
Maximum vacuum	24000 Pa
Dimensions (w x t x h)	589 x 625 x 1191 mm
Weight	60 kg
Motor power	1.5 kW
Power supply	1 x 230 V / 50 Hz
Rated current	13 A
Additional information	
IFA-Certification	W3-Approved
Fan type	Side channel blower
Hose connection	Ø 45 mm / Ø 63 mm
Air outlet	63 mm

Applications

- IoT connectivity via the KEMPER Connect Bridge
- High levels of smoke and particles
- Regular use
- Torch extraction
- Alternating work places

Benefits

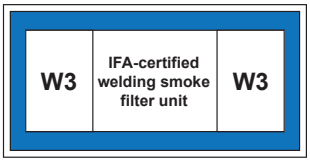
- Stepless preselection of the extraction power for the use of various extraction torches
- Intuitive one-button operation, for use with gloves
- Outstanding price-performance ratio thanks to a wide range of additional features
- High extraction capacity by means of side channel blower
- Well suited for changing workplaces due to compact design

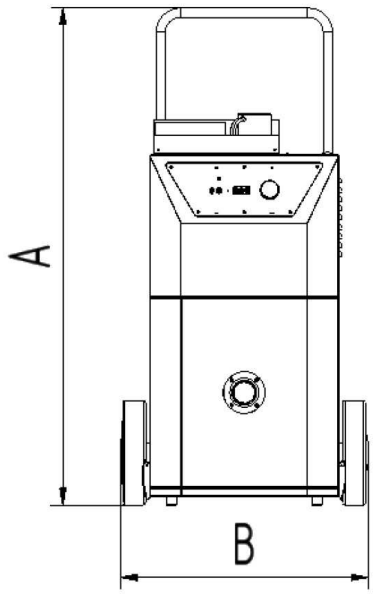
Properties

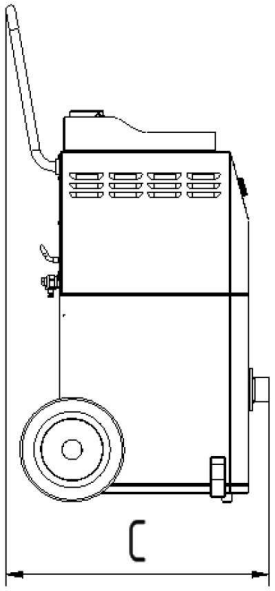
- Optional: Monitor and analyze system status and operating data digitally via KEMPER Connect.
- Large filter surface
- Side channel blower
- KemTex PE-M Cartridge Filter
- Intuitive one-button operation
- Stepless air volume selection
- USB Type-A charging socket
- Compact design
- Monitoring of the extraction rate

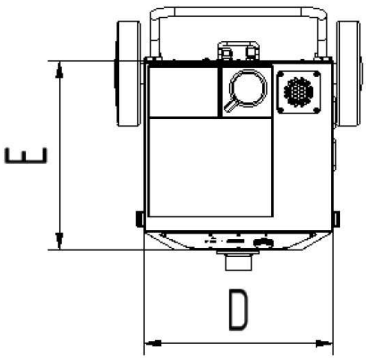
Accessories

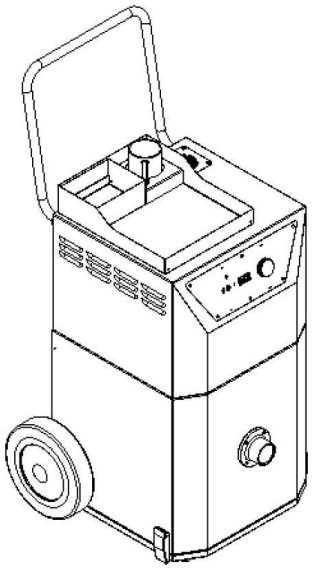
- KEMPER Connect Bridge
- Automatic start-stop
- Automatic air volume control
- Tool tray with cup holder
- Suction hose
- Slot and funnel nozzle
- Connector for welding torches











Technical Data

Dimensions	
A	1191 mm
B	589 mm
C	625 mm
D	450 mm
E	450 mm