

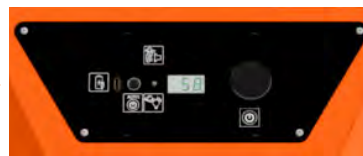
VacuFil compact



Single-button operation



Extensive optional extras



Applications

- High levels of smoke and particles
- Non-stop operation
- 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

- Side channel blower
- Intuitive one-button operation
- Stepless air volume selection
- USB Type-A charging socket
- Compact design
- Monitoring of the extraction rate

Accessories

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



Image shows unit with optional accessories.

Technical Data

Filter	
Filter stages	1
Filter surface	6.7 m ²
Type of filter	Filter cartridge
Filter material	PE-M membrane
Filter efficiency	> 99.9 %
Dust classification	M
Basic data	
Dimensions (w x h x t)	589 x 590.5 x 833 mm
Weight	65 kg
Additional information	
Fan type	Side channel blower
Hose connection	Ø 45 mm
Air outlet	63 mm

Replacement Parts and Accessories

Art. No.	Description
109 0676	6,7 m ² KemTex PE-M Membran filter cartridge
109 0472	Pre-filter mats (10 per set)
149 0779	Single-use disposal container
94 102 702	Automatic Start/Stop module with 5m connection cable
118 0838	Volume flow control for VacuFil compact
149 0776	Tool tray with cup holder

Order Data

Art. No.	Filter method	Supply voltage	Motor power	Extraction performance at 18000 Pa	Max. extraction capacity	Maximum vacuum
82 310	Storage Filter	1 x 230 V / 50 Hz	1.5 kW	50 m ³ /h	160 m ³ /h	24000 Pa
82 311	Storage Filter	3 x 400 V / 50 Hz	2.2 kW	100 m ³ /h	190 m ³ /h	34000 Pa
82 360	Cleanable filter	1 x 230 V / 50 Hz	1.5 kW	50 m ³ /h	160 m ³ /h	24000 Pa
82 361	Cleanable filter	3 x 400 V / 50 Hz	2.2 kW	100 m ³ /h	190 m ³ /h	34000 Pa

