

# MiniFil

 **For mobile use**

 **Powerful storage filter**



## Applications

- Low amounts of smoke/dust
- Occasional use
- Nozzles, funnel and torch extraction

## Properties

- Filter monitoring
- Safe Change Filter
- Start/Stop-Automatic for alternating current
- Spark separator

## Benefits

- Increased safety with safe filter change
- Optimal adjustment to the welding process with stepless speed control

## Technical Data

Filter	
Filter stages	3
Filter method	Storage Filter
Filter surface	12 m <sup>2</sup>
Type of filter	Safe Change Filter
Filter material	Non-woven polyester
Filter efficiency	> 99 %
Filter class	H13
Additional filters	Cyclone pre-filter
Additional filters	Pre-filter (aluminium)
Basic data	
Extraction capacity	150 m <sup>3</sup> /h
Dimensions (w x h x t)	425 x 365 x 790 mm
Weight	20 kg
Turbine	2pce. each 1kW
Motor power	2 kW
Power supply	1 x 230 V / 50 Hz
Rated current	10 A
Control voltage	24 V, DC
Noise level	74 dB(A)
Additional information	
Fan type	Suction turbine
Hose connection	Ø 45 mm

## Order Data

Art. No.	Description
65 150	MiniFil

## Replacement Parts and Accessories

Art. No.	Description
109 0467	Replacement filter
65 15001	Trolley for MiniFil





**KEMPER**

MiniFil

Safe Change Filter - SCF

Filter No.: 109.0467



[www.kemper.eu](http://www.kemper.eu)



SPEED

POWER

MODE

## MiniFil

High vacuum extraction with contamination free filter change



### Safe and easy filter change SCF

No contact with hazardous fine dust due to dust-free filter change.



### Centrifugal pre-separator

Longer filter life due to efficient pre-separation of sparks and coarse particles.



### Start-Stop automatic

The link to the welding machine is saving time and energy.



### Stepless speed control

Optimal adjustment to the welding process with stepless speed control.



### Transport Trolley (optional)

Easy to transport due to low weight and optional trolley.

