

## Applications

- » Also suitable for high-alloy steel
- » Medium levels of smoke and dust
- » Torch extraction

## Benefits

- » Energy-saving operation due to integrated start/stop function
- » Increased safety with safe filter change
- » Ideal for changing workplaces due to its low weight and optional trolley
- » Optimal adjustment to the welding process with stepless speed control

## Properties

- » Filter monitoring
- » Stepless speed control
- » Safe Change Filter
- » Start/Stop function
- » Spark separator

## Variants

- » Other voltages

## MiniFil

- » High vacuum extraction
- » Safe filter change



### Basic data

Extraction capacity	150 m³/h
Dimensions (w x d x h)	425 x 365 x 790 mm
Weight	18.5 kg
Motor power	2 kW
Power supply	1 x 230 V / 50 Hz
Rated current	11 A
Noise level	74 dB(A)

### Additional information

IFA-Certification	Certification submitted
Fan type	Suction turbine
Hose connection	45 mm

## Technical Data

### Filter

Filter stages	3
Filter method	Disposable filter
Filter surface	ca. 12 m²
Type of filter	SafeChangeFilter
Filter material	Non-woven polyester
Filter efficiency	> 99 %
Filterclass	H13
Additional filters	Cyclone pre-filter
Additional filters	Pre-filter (aluminum)

## Order Data

Art. No.	Description
65150	Hi Vacuum Filter Unit
109 0467	Replacement filter 12 m²

