

MiniFil - Art. No.:65 150

- » High vacuum extraction
- » Safe filter change



Applications

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

Benefits

- » Energy-saving operation with integrated automatic start/stop function for AC/alternating current
- » 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-Automatic for alternating current
- » Spark separator

Accessories

- » Trolley
- » Various hose lengths
- » Various extraction nozzles

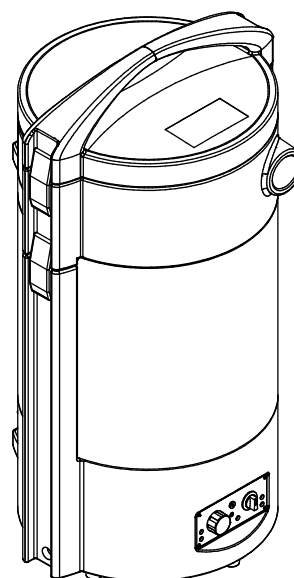
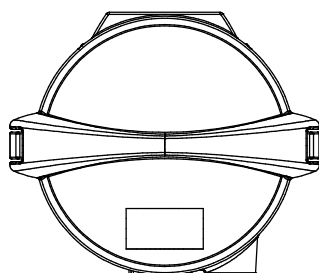
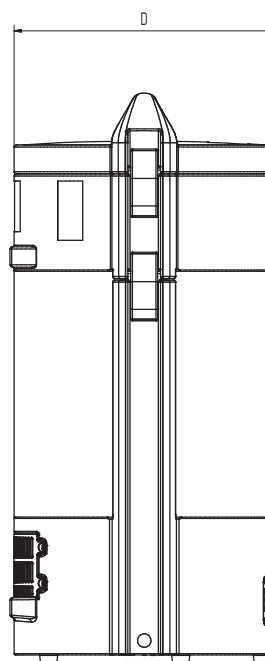
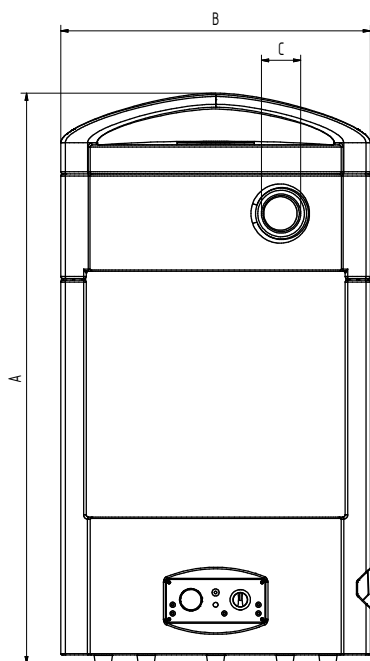
Technical Data

Art. No	65 150
Filter	
Filter stages	3
Filter method	Disposable filter
Filter surface	12 m ²
Type of filter	SafeChangeFilter
Filter material	Non-woven polyester
Filter efficiency	> 99 %
Filterclass	H13
Additional filters	Cyclone pre-filter
Additional filters	Pre-filter (aluminum)
Basic data	
Extraction capacity	150 m ³ /h
Weight	20 kg
Motor power	2 kW
Turbine	2pce. each 1kW kW
Power supply	1 x 230 V / 50 Hz
Rated current	11 A
Control voltage	24 V, DC
Noise level	74 dB(A)

Additional information

IFA-Certification	W3-Approved
Fan type	Suction turbine
Hose connection	Ø 45 mm





Technical Data

Dimensions

A	790 mm
B	425 mm
C	45 mm
D	365 mm