

Applications

- » Low to medium levels of smoke and dust
- » Occasional to frequent use
- » For two work places

Properties

- » 360 degrees rotating exhaust hood with damper
- » Fan direction indicator
- » Automatic Start/Stop (optional)
- » Lighting in the hood (optional)
- » Exhaust arms up to 4 m

Benefits

- » Safe operation by rotation field control
- » Maintenance door allows easy filter change
- » Less need to adjust the exhaust arm due to exhaust hood design
- » Increased safety due to filter monitoring
- » Space-saving solution due to two extraction arms
- » Possibility of working in two alternating places due to dampers in the extraction hood

Accessories

- » Automatic Start/Stop
- » Lighting in the hood
- » On/Off switch on exhaust hood

Welding Smoke Filter, Mobile

- » Two exhaust arms
- » Medium capacity filter



Order Data

Art. No.	Description
84 200 100	2 m Arm, flexible exhaust arm
84 200 101	3 m Arm, flexible exhaust arm
84 200 102	4 m Arm, flexible exhaust arm
84 200 103	2 m Arm, rigid metal tube arm
84 200 104	3 m Arm, rigid metal tube arm
84 200 105	4 m Arm, rigid metal tube arm
109 0033	Pre-filter mats (10 per set)
109 0010	Main filter

Technical Data

Filter	
Filter stages	2
Filter method	Disposable filter
Filter surface	ca. 15.8 m ²
Type of filter	Filter cassette
Filter material	Non-woven fibre
Filterclass	F9
Additional filters	Pre-filter
Basic data	
Extraction capacity	2 x 700 m ³ /h
Dimensions (w x d x h)	655 x 655 x 1,020 mm
Weight	95 kg
Motor power	1.1 kW
Power supply	3 x 400 V / 50 Hz
Rated current	2.3 A
Noise level	68 dB(A)
Additional information	
Fan type	Radial fan

