ProfiMaster, two exhaust arms

···· Occasional use

For two workplaces



Applications

- · Low to medium levels of smoke and dust
- · Occasional to frequent use

Properties

· Rotating exhaust hood

Benefits

- · Safe operation by rotation field control
- · Maintenance door allows easy filter change
- · Exhaust arm requires less adjustment due to flowoptimised 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

Technical Data

Filter	
Filter stages	2
Filter method	Storage Filter
Filter surface	17 m²
Type of filter	Filter cassette
Filter material	Non-woven fibre
Filter efficiency	> 99.5 %
Filter class	E12
Additional filters	Pre-filter
Basic data	
Extraction capacity	2 x 700 m³/h
Dimensions (w x h x t)	797 x 828 x 977 mm
Weight	113.8 kg
Motor power	1.1 kW
Power supply	3 x 400 V / 50 Hz
Rated current	2.3 A
Control voltage	24 V, DC
Noise level	72 dB(A)
Additional information	
Fan type	Radial fan
Diameter extraction arm	150 mm

Order Data

Art. No.	Description
60 650 DA 100	2 m Arm, flexible exhaust arm
60 650 DA 101	3 m Arm, flexible exhaust arm
60 650 DA 102	4 m Arm, flexible exhaust arm
60 650 DA 103	2 m Arm, rigid metal tube arm
60 650 DA 104	3 m Arm, rigid metal tube arm
60 650 DA 105	4 m Arm, rigid metal tube arm

Replacement Parts and Accessories

Art. No.	Description
109 0457	Main filter 17 m²
109 0033	Pre-filter mats (10 per set)
109 0013	Alu mesh Pre-filter insert
94 102 782	Automatic Start/Stop module with 5m connection cable
79 103 00	Exhaust hood
79 103 02	Swivel joint for mobile units
127 0091	Protection mesh for exhaust hood
106 0290	Rubber rings set of 10





ProfiMaster, two exhaust arms

High capacity filter unit with two exhaust arms

