



Filter Systems



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MG95 Kit

MG95 is a high efficiency fume extraction with a wide range of filters depending on applications. Included remote control for variable speed, filter lifetime indication and alarm functions.

MG95 Kit 1 is a complete kit for one work station. Is delivered with a bench mounting bracket, extraction arm 3046 (with a ball joint and 700 mm flexible hose) and an ALFA nozzle.

MG95 Kit 2 is a complete kit for two workstations. Is delivered with two bench mounting brackets, two extraction arms 3046 (with ball joint and 700 mm flexible hose) and two ALFA nozzles.

Technical data MG95

Max suction capacity, m³/h	100
Blower capacity, m³/h	140
Sound level dB(A) at 1 m	38-49
Height, mm	640
Width, mm	465
Depth, mm	220
Weight, kg	18

Art. number	Description
950-1052-ESD	MG95 Kit 1
950-1053-ESD	MG95 Kit 2



MG100 Kit

MG100 is a fume extraction system with high efficiency filter. The system can be set in variable speed and has an alarm function for filter lifetime indication.

MG100S Kit 1 is a complete kit for one workstation. Is delivered with one Ø 60 mm flexible arm (1500 mm) and an ALFA nozzle.

MG100S Kit 2 is a complete kit for two workstations. Is delivered with two Ø 60 mm flexible arms (1500 mm) and two ALFA nozzles.

Technical data MG100

Max suction capacity, m³/h	100
Blower capacity, m³/h	140
Sound level dB(A) at 1 m	<52
Height, mm	640
Width, mm	460
Depth, mm	210
Weight, kg	15

Art. number	Description
100-1054-ESD	MG100S Kit 1
100-1055-ESD	MG100S Kit 2



MP140 Kit 1

MP140 is a small, mobile filter system designed for applications with a large amount of particles.

MP140 Kit 1 is a complete kit for one work station. Is delivered with a flexible arm, bench mounting bracket, connection hose and a N nozzle.

Technical data MP140

Max suction capacity, m³/h	100
Blower capacity, m³/h	140
Sound level dB(A) at 1 m	<54
Height, mm	440
Width, mm	420
Depth, mm	200
Weight, kg	8

Art. number	Description
140-1011-ESD	MP140 Kit 1



MP140 Kit 2

MP140 is a small, mobile filter system designed for applications with a large amount of particles.

MP140 Kit 2 is a complete kit for one work station. Is delivered with a flexible arm, bench mounting bracket, connection hose and an ALFA nozzle.

Technical data MP140

Max suction capacity, m³/h	100
Blower capacity, m³/h	140
Sound level dB(A) at 1 m	<54
Height, mm	440
Width, mm	420
Depth, mm	200
Weight, kg	8

Art. number	Description
140-1012-ESD	MP140 Kit 2

MP140 Kit 3

MP140 is a small, mobile filter system designed for applications with a large amount of particles.

MP140 Kit 3 is a complete kit for two workstations. Is delivered with a set for table mounting and two flexible arms with N nozzles.

Technical data MP140

Max suction capacity, m³/h	100
Blower capacity, m³/h	140
Sound level dB(A) at 1 m	<54
Height, mm	440
Width, mm	420
Depth, mm	200
Weight, kg	8

Art. number	Description
140-1013-ESD	MP140 Kit 3



CBC-A and MG200

CBC-A, air curtain cabinet protects the operator from dangerous gases and particles in the process. A unique air curtain gives unlimited accessibility to the workbench as no front sash blocks the view.

MG200 is a high efficiency fume extraction system with integrated pre filter and a combined particle and gas filter. Remote control for filter lifetime indication, variable speed and alarm functions.

CBC-A Kit is a complete kit with one CBC-A, air curtain cabinet (with a sheet top cover with one Ø 60 mm connection, sheet backside panel, tube lightning), one filter system MG200 and one two meter connection hose Ø 160 mm.

Technical data MG200

Max suction capacity, m³/h	200
Blower capacity, m³/h	310
Sound level dB(A) at 1 m	< 55
Height, mm	1016
Width, mm	400
Depth, mm	402
Weight, kg	43

Technical data CBC-A

Height, int/ext, mm	525/625
Width, int/ext, mm	1 120/1 275
Depth, int/ext, mm	580/760
Weight, kg	53
Sound level, dB(A) at 1 m	49

Art. number	Description
200-CBCA	CBC-A & MG200 Kit

