

Downdraft Grinding Dust Collector

Technical Data:

Model	KSDM-13A/3.0
Inlet Air Flow	2600/3000±100m³/h
Power	1.5/3 kW
Working Voltage	3x380V/50Hz or 3x220V/60Hz
Filtering Material	Polyester
Filtering Area	16/24 m²
Filtering Efficiency	>99.9%
Filtering Precision	≥0.1 um
Filter Cartridge	2/2 PCS
Cleaning Way	Automatic/Semi-automatic Cleaning
Compressed Air	0.5~0.6 MPa
Noise Level	≤75±5 dB (A)
Dimension (WxDxH)	1200x800x1400/1400x1150x1900 mm
Table Dimension (WxDxH)	1100x650x800/1315x1000x730 mm
Net Weight	290/550±15KGS



Technical Data:

Model	KSDM-5.5-2/7.5-2
Inlet Air Flow	5800/8000±300m³/h
Power	5.5/7.5 kW
Working Voltage	3x380V/50Hz or 3x460V/60Hz
Filtering Material	Polyester
Filtering Area	36/48 m²
Filtering Efficiency	>99.9%
Filtering Precision	≥0.1 um
Filter Cartridge	3/4 PCS
Cleaning Way	Automatic Cleaning
Compressed Air	0.5~0.6 MPa
Noise Level	≤72±5 dB (A)
Dimension (WxDxH)	1950x1535x1845/2200x1820x1970 mm
Table Dimension (WxDxH)	1890x855x650/2140x1055x910 mm
Net Weight	915/1350±15KGS



Applications:

- Middle to large amounts of dust
- Small and length size metal workpieces
- Sand grinder polishing and grinding dust

Order No.	Description
C0704130002	Downdraft grinding dust collector, KSDM-13A
C0704120000	Downdraft grinding dust collector, KSDM-3.0
C0704080003	Downdraft grinding dust collector, KSDM-5.5-2
C0704070003	Downdraft grinding dust collector, KSDM-7.5-2

