



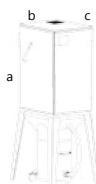
dustnr

Cartridge filter for dust filtration

DL 1100 | DL 2000
DL 2500 | DL 3000
DL 5000

Type	DL 1100		DL 2000	DL 2500	DL 3000	DL 5000
Make	N S JET	NTJET	N JET	NJET	NJET	NJET
Filter area [m ²]	10		30	36	60	72
Suction perform. [m ³ /h]	1.100 (700 Pa. ext.)		2.000 (1.000 Pa. ext.)	3.000 (1.000 Pa. ext.)	3.000 (1.000 Pa. ext.)	5.000 (1.000 Pa. ext.)
Noise level [dB(A)]	~62		~65	~65	~68	~72
Weight [kg]	~110		~250	~280	~400	~490
Power rating [kW]	1,5		2,2	3,0	3,0	4,4
Voltage [V]	400/230					
Max. operat. temp. [°C]	~70					
Height a [mm]	1.720	2.270	2.920	3.260	3.260	3.260
Length b [mm]	550		750	750	1.500	1.500
Width c [mm]	650		850			

Subject to change without notice



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duster

	Bag filter	Cartridge filter	Automatic cleaning	Maximum suction performance [m³/h]	Ext. pressure [Pa]	Differential pressure cleaning	Power rating [kW]	Dust drawer volume [l]	Dust barrel volume [l]	Polyester media	Blended fleece media	PTFE-coated	B/A categorie C	Filter area	Spark-/ dust pre-separator	Recommended pipe diameter [DN] mm
DL 900 N S	■	-	○	900	800	-	0,75-1,5	45	-	-	■	○	-	4,5 m³	○	120
DL 900 N T	■	-	○	900	800	-	0,75-1,5	-	60	-	■	○	-	4,5 m³	○	120
DL 2000 N S	■	-	○	2.000	800	-	2,2-3,0	45	-	-	■	○	-	10 m³	○	200
DL 2000 N T	■	-	○	2.000	800	-	2,2-3,0	-	90	-	■	○	-	10 m³	○	200
DL 1100 N S JET	-	■	■	1.100	700	■	1,1-1,5	45	-	■	○	○	■	10 m³	○	120
DL 1100 N T JET	-	■	■	1.100	700	■	1,1-1,5	-	60	■	○	○	■	10 m³	○	120
DL 2000 N JET	-	■	■	2.000	1.000	■	2,2-3,0	-	90	■	○	○	■	30 m³	○	200
DL 3000 N JET	-	■	■	3.000	1.000	■	3,0-4,4	-	180	■	○	○	■	60 m³	○	2 x 200
DL 2500 N JET	-	■	■	3.000	1.000	■	3,0	-	90	■	○	○	■	36 m³	○	250
DL 5000 N JET	-	■	■	6.000	1.000	■	4,4-6,0	-	180	■	○	○	■	72 m³	○	2 x 250

○ special equipment | ■ standard equipment | - not usable

Options	DL 900	DL 2000	DL 1100 JET	DL 2000 JET	DL 3000 JET	DL 2500 JET	DL 5000 JET
Special color				○			
Hand lever left or right	■				-		
Automatic pn cleaning	○				■		
Vacuum control system				○			
SPS/PLC management	○				■		
On-/ off-line cleaning	- / ○				■ / ■		
Exhaust nozzle				○			
Cartridge monitoring	○				■		
400 V connector for IT-net				○			
Stronger ventilation [kW]				○			
Spark pre-separator				○			
EX-protection				○			
Potential free contact (error message) / on-off relay				○ / ○			
Wheel stand / extraction arm	○ / ○				- / -		
Safety after-filter H12 / active carbon after-filter (smell elimination)				○ / ○			

○ special equipment | ■ standard equipment | - not usable

Special construction on request

