

## Earlier models

### DC 2500i, DC 2500, DC 2500 Twin

Part No	Description	Construction	Material	Area (ft <sup>2</sup> /m <sup>2</sup> )	Classification	Max temp (°F /°C)
4889	Fine filter	Pleated	Polyester	15.1/1,4	IEC EN 60335-2-69 Part 1	266/130
404901	Fine filter	Pleated around support cyl.	Cellulosa	16.2/1,5	IEC EN 60335-2-69 Part 1	158/70
4821	HEPA filter K	Pleated	Cellulose, fibreglass	16.2/1,5	HEPA H13	158/70
4133	HEPA filter (installed in the fine filter)	Pleated around support cyl.	Cellulose, fibreglass	5.4/0,5	HEPA H13	176/80

DC 2700c, DC 2700i From serial number 252759S, the DC 2700c and the DC 2700i can be equipped with a separate HEPA-filter (Part No. 42027). Older models shall be equipped with a single HEPA combifilter.

Part No	Description	Construction	Material	Area (ft <sup>2</sup> /m <sup>2</sup> )	Classification	Max temp (°F /°C)
42029	Fine filter	Pleated around support cyl.	Cellulose, epoxy treated	16.2/1,5	IEC EN 60335-2-69 Part 1	176/80
42029ST	Fine filter, 48 pcs		Cellulose			
42028	Fine filter	Pleated	Polyester	16.2/1,5	IEC EN 60335-2-69 Part 1	266/130
40479	Combi-filter (Fine filter + HEPA filter)	Pleated	Cellulose, epoxy treated	16.2/1,5	HEPA H13	176/80

### DC 3500, DC 3500 TR, DC 3500 Stationary, DC 5500, DC 5500i

Part No	Description	Construction	Material	Area (ft <sup>2</sup> /m <sup>2</sup> )	Classification	Max temp (°F /°C)
408801	Fine filter	Pleated	Polyester	17.2/1,6	IEC EN 60335-2-69 Part 1	266/130
408803	Fine filter	Pleated	Cellulose	17.2/1,6	IEC EN 60335-2-69 Part 1	176/80
4821	HEPA filter, DC 3500 TR	Pleated	Cellulose, fibreglass	16.2/1,5	HEPA H13	158/70
4366	HEPA filter, DC 3500 (installed on exhaust)	Pleated with support cyl.	Cellulose, fibreglass	12.9/1,2	HEPA H13	176/80
4422	HEPA filter, DC 5500 5 kW, 9,2 kW S (installed under top cover)	Pleated with support cyl.	Cellulose, fibreglass	26.9/2,5	HEPA H13	176/80
4017	HEPA filter, DC 5500 9,2 kW P (installed on exhaust)	Pleated	Cellulose, fibreglass	30.2/2,8	HEPA H13	176/80

### DC 3500i, DC 5700c

Part No	Description	Construction	Material	Area (ft <sup>2</sup> /m <sup>2</sup> )	Classification	Max temp (°F /°C)
4916	Fine filter	Pleated	Polyester	16.2/1,5	IEC EN 60335-2-69 Part 1	266/130
4917	Combi-filter DC 3500i (Fine filter + HEPA filter)	Pleated	Cellulose, fibreglass	16.2/1,5	HEPA H13	176/80
4422	HEPA filter DC 5700 5 kW, 9,2 kW S (installed under top cover)	Pleated with support cyl.	Cellulose, fibreglass	26.9/2,5	HEPA H13	176/80
4017	HEPA filter DC 5700 9,2 kW P (installed on exhaust)	Pleated	Cellulose, fibreglass	30.2/2,8	HEPA H13	176/80

### DC 3700c

Part No	Description	Construction	Material	Area (ft <sup>2</sup> /m <sup>2</sup> )	Classification	Max temp (°F /°C)
42026	Fine filter	Pleated with support cone	Cellulose, epoxy treated	19.5/1,8	IEC EN 60335-2-69 Part 1	176/80
42025	Fine filter	Pleated	Polyester	19.5/1,8	IEC EN 60335-2-69 Part 1	266/130
4505	Combi-filter (Fine filter + HEPA filter)	Pleated	Cellulose, fibreglass, epoxy treated	19.5/1,8	HEPA H13	176/80

### Air Cleaners DC 380/DC 1500

Part No	Description	Construction	Material	Area (ft <sup>2</sup> /m <sup>2</sup> )	Classification	Max temp (°F /°C)
4080	Pre-filter, DC 380	Air Filter Media, single ply	Polyester	1.08/0,1	IEC EN 60335-2-69 Part 1	212/100
4669	Pre-filter, DC 1500	Air Filter Media, single ply	Polyester	3.2/0,3	IEC EN 60335-2-69 Part 1	212/100
4079	Combi-filter (Fine filter + HEPA filter), DC 380	Cartridge, pleated	Fibreglass	50.9/4,7	HEPA H13	248/120
4667	Combi-filter (Fine filter + HEPA filter), DC 1500	Cartridge, pleated	Fibreglass	171.7/15,9	HEPA H13	248/120

## Some of our most common filters

