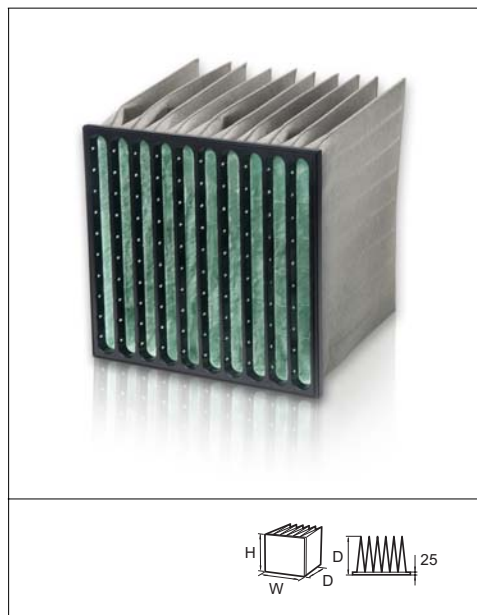


City-Flo XL



Advantages

- Combined particle and molecular filter
- Low initial pressure drop
- Newly developed conical pocket design
- Diecast, stable and aerodynamically designed header frame

Filter type: Particulate and molecular filter

Frame: Diecast plastic frame

Filter media: Fibreglass and carbon with broad spectrum

Filter class EN779:2002: F7

Temperature: 0-50°C in continuous operation

Air humidity: 70% RH max



Filter class EN779:2002	Dimensions WxHxD (mm)	Number of pockets	Filter-area m ²	Airflow / Pressure drop(m ³ /h/Pa)	Unit weight(kg)	Unit volume(m ³)	Energy class
F7	592x592x640	10	7,5	3400/85	3,5	0,07	B
F7	490x592x640	8	6,0	2700/85	2,8	0,07	B
F7	287x592x640	5	3,7	1700/85	1,8	0,05	B
F7	287x287x640	5	1,9	800/85	0,9	0,02	B
F7	592x287x640	10	3,7	1700/85	1,8	0,05	B
F7	592x490x640	10	6,2	2700/85	2,9	0,07	B
F7	490x490x640	8	5,0	2330/85	2,4	0,07	B
F7	592x592x520	10	6,1	3400/110	3,1	0,07	B
F7	490x592x520	8	4,9	2700/110	2,5	0,07	B
F7	287x592x520	5	3,0	1700/110	1,6	0,05	B
F7	287x287x520	5	1,5	800/110	0,8	0,02	B
F7	592x287x520	10	3,0	1700/110	1,6	0,05	B
F7	592x490x520	10	6,2	2700/110	3,1	0,07	B
F7	490x490x520	8	4,0	2330/110	2,0	0,07	B

As part of our continuous improvement, Camfil Farr reserve the right to change specifications without notice.

Bag Filters For Gas Filtration

Adsorption O₃

