



ADVANTAGES

- Fully incinerable
- Light and robust

Application	Air conditioning applications and preparatory filtration in clean rooms
Type	V-Bank Filter
Frame	ABS
Media	Glass fiber
Separator	Hot Melt
Sealant	Polyurethane
Dimensions	Filter front dimensions according EN 15805
Rec. final pressure drop acc. EN 13053	M6-F7: 200 Pa, F8-F9 300 Pa
Maximum airflow	1,25 x nominal flow
Temperature max	70°C
RH. max	100%
Mounting/Frames	Front and side access housings and frames are available.



Model Name	EN779	ISO16890	Dimensions WxHxD (mm)	Air Flow/pressure drop (m ³ /h/Pa)	Media area (m ²)	Weight (kg)	Energy consumption	Energy class	ePM1	ePM1min	ePM2,5	ePM2,5min	ePM10
2V6	M6	ePM10 70%	592x592x268	3400/85	8	3		E	28	28	40	40	74
2V6	M6	ePM10 70%	592x490x268	2800/85	7	2,5		E					
2V6	M6	ePM10 70%	592x287x268	1700/85	4	2		E					
2V7	F7	ePM1 55%	592x592x268	3400/100	8	3	1359	C	56	56	66	66	87
2V7	F7	ePM1 55%	592x490x268	2800/100	7	2,5		C					
2V7	F7	ePM1 55%	592x287x268	1700/100	4	2		C					
2V8	F8	ePM1 70%	592x592x268	3400/120	8	3		E	72	72	80	80	92
2V8	F8	ePM1 70%	592x490x268	2800/120	7	2,5		E					
2V8	F8	ePM1 70%	592x287x268	1700/120	4	2		E					
2V9	F9	ePM1 80%	592x592x268	3400/230	8	3		E	83	83	87	87	95
2V9	F9	ePM1 80%	592x490x268	2800/230	7	2,5		E					
2V9	F9	ePM1 80%	592x287x268	1700/230	4	2		E					

Energy Consumption, kWh/year: Calculated according to Eurovent Guideline 4/21-2018

Energy class: according to Eurovent RS 4/C/001-2019

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As part of our program for continuous improvement, Camfil reserves the right to change specifications without notice. 2019-02-13

