AIROPAC TRADITIONAL



ADVANTAGES

- Large surface area
- Rigid design concept
- High dust holding capacity
- Low pressure drop.
- Robust metal header frame

Application	Air conditioning applications and preparatory filtration in clean-rooms
Frame	Galvanised steel
Gasket	Polyurethane
Media	Glass fiber
Separator	Aluminium
Sealant	Polyurethane
Dimensions	Filter front dimensions according EN 15805
Rec. final pressure drop acc. EN 13053	Initial pressure drop + 100 Pa or initial pressure drop x3 (whichever is lower)
Max airflow	1,15 x nominal flow
Max Temperature (°C)	110°C
Relative Humidity max	100%
Installation Options	Front and side access housings and frames are available

Type	EN779	ISO 16890	Dimensions WxHxD (mm)	Airflow (m3/hr)	Pressure drop (Pa)	Media area (m^2)	Weight (kg)
APE 2550 305x610x150-F0	M6	ePM2,5 50%	305x610x150	650	15	3,8	3,2
APE 2550 610x610x150-F0	M6	ePM2,5 50%	610x610x150	1300	15	7,8	5,1
APE 2550 305x610x292-F0	M6	ePM2,5 50%	305x610x292	1300	50	7,7	5,3
APE 2550 610x610x292-F0	M6	ePM2,5 50%	610x610x292	2500	45	13.6	8,9
APE 0155 305x610x150-F0	F7	ePM1 55%	305x610x150	650	50	3,8	3,2
APE 0155 610x610x150-F0	F7	ePM1 55%	610x610x150	1300	50	7,8	5,1
APE 0155 305x610x292-F0	F7	ePM1 55%	305x610x292	1300	80	7,7	5,3
APE 0155 610x610x292-F0	F7	ePM1 55%	610x610x292	2500	70	15.6	8,9
APE 0180 305x610x150-F0	F9	ePM1 80%	305x610x150	850	95	3.8	3.2
APE 0180 610x610x150-F0	F9	ePM1 80%	610x610x150	950	45	7.8	5.1
APE 0180 305x610x292-F0	F9	ePM1 80%	305x610x292	1000	85	7,8	5,3
APE 0180 610x610x292-F0	F9	ePM1 80%	610x610x292	2000	85	15,6	8,9

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

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