

MAX Fresh Air

Activated Carbon Pleated Filter

Removes Gases and Odors

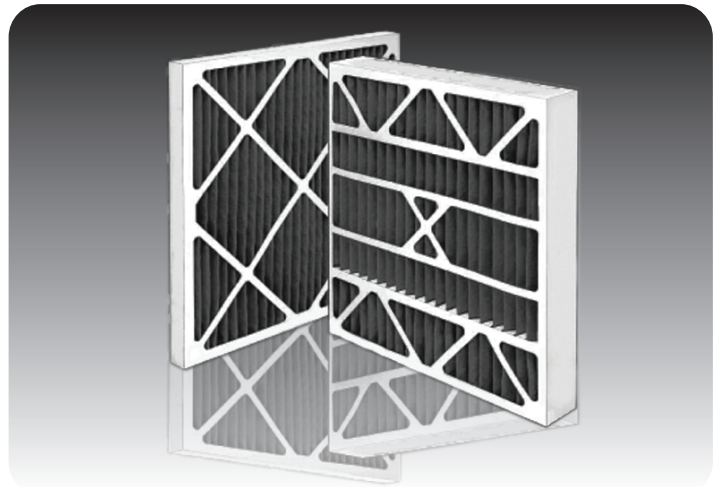
Higher Efficiency

Die-cut beverage board

Consistent pleat alignment

Higher pleat count

Competitively priced



* MATERIAL	:	PET + Coconut Shell Carbon	
		Polyester Fiber	120 g/m ²
		Coconut Shell Activated Carbon	280 g/m ²
		Galvanized Steel Backing Wire	160 g/m ²
* SPECIFICATION	:	Maximum Working Temperature	65 °C
		Thickness of Filter Media	3 mm.
		Basic Weight	560 g/m ²
* TECHNICAL	:	Filter Type	Pre Filter - Primary Efficiency
		Eurovent Rating	G3 (EU3)
		Carbon Content	70%

Technical Data

Model No.	Size WxHxD (Inc.)	Actual Size WxHxD (mm.)	Rated Air Flow (CFM) @500 FPM	Initial Resistance (In W.G.) @500 FPM
FAC-205	24 x 24 x 2	594 x 594 x 44	2000	0.55"
FAC-210	12 x 24 x 2	289 x 594 x 44	1000	
FAC-215	12 x 12 x 2	289 x 289 x 44	800	
FAC-405	24 x 24 x 4	594 x 594 x 95	2000	0.51"
FAC-410	12 x 24 x 4	289 x 594 x 95	1000	

* Custom size available

AIRMAX reserves our right to change design and specifications without notice.