

MAX RIGID POCKET FILTER

100% Polyester Fiber Media

Higher Loading Capacity

Low Resistance

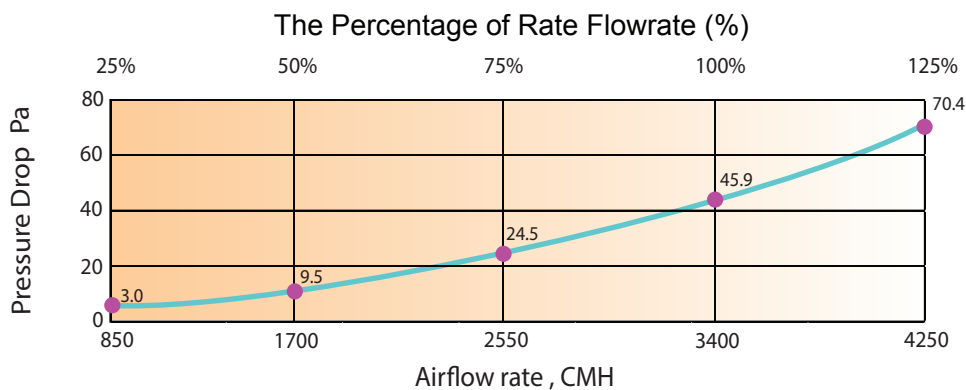
Maximum Temperature 60°C

Frame : Galvanized Steel / ABS Plastic



Airmax Max Rigid Pocket Filter Unit is constructed of washable, Synthetic air filter media in ABS plastic or Fabricated G/S frame. Self supporting pocket by heat seal or thread sewing around the perimeter of each pocket to ensure no air leakage. It has long service air filter life with low resistance and energy saving. Suitable for heavy dust environment and high air flow system.

Resistance of clean device vs airflow



Technical Data

Size	289 x 595 x 600mm	595 x 595 x 300mm	595 x 595 x 600mm	500 x 500 x 360mm
Number Of Pocket	3	6	6	7
Filter Class (EN779)	G4	G4	G4	G4
Air flow rate	3,400 m ³ /h	3,400 m ³ /h	3,400 m ³ /h	3,400 m ³ /h
Initial Pressure drop	46 Pa	46 Pa	46 Pa	46 Pa
Final Pressure drop	250 Pa	250 Pa	250 Pa	250 Pa
Arrestance / ASHRAE test dust	90 %	90 %	92 %	90 %
Humidity resistance	100 %	100 %	100 %	100 %
Fire resistance (Class)	F1 / DIN53438 DIN / SAE J369	F1 / DIN53438 DIN / SAE J369	F1 / DIN53438 DIN / SAE J369	F1 / DIN53438 DIN / SAE J369

Custom sizes are available

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