

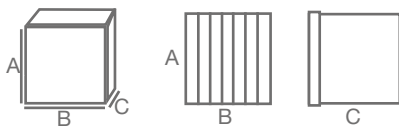
V-FLOW TYPE XL - EPM2.5 55% (M6)

FILTER



FEATURES

- Energy saving low pressure loss design
- Strong PVC framed construction
- Adapts to most bag filter installations
- Excellent media stability, particularly suited to variable air volume systems
- Higher airflow capacity than equivalent sized bag filter
- Minipleated fibreglass paper media with glue bead separators
- Final pressure drop: 450Pa
- Max Temperature: 65°C
- Humidity: 90% RH



Product Code	Height A (mm)	Width B (mm)	Depth C (mm)	Media Area (m ²)	Flow Rate (m ³ /h)	Initial Pressure Drop (pa)	Header (mm)
F400/1120	592	592	292	18.8	3400	75	25
F400/3120	492	592	292	15.3	2800	75	25
F400/2120	292	592	292	8.4	1700	75	25



FILTREX

SMART FILTRATION