

BOFA ILF 1000 INLINE PRE FILTER



TECHNICAL SPECIFICATION

BOFA ILF 1000 Inline Pre Filter	
Dimensions (LxWxH)	763 x 617 x 650 mm
Weight	25kg
Cabinet Construction	Stainless Steel
Exhaust Outlet	125mm
Pre Filter Surface Area	30 m ² approx.
Pre Filter Efficiency	95% @ 0.9 microns
Pre Filter Media	Glass Fibre
Pre Filter Media Construction	Maxi pleat construction with webbing spacers

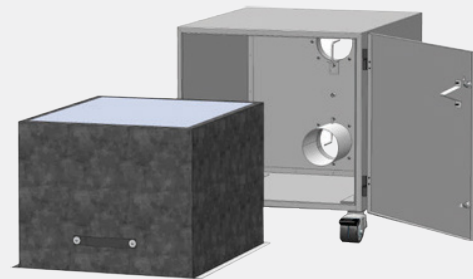
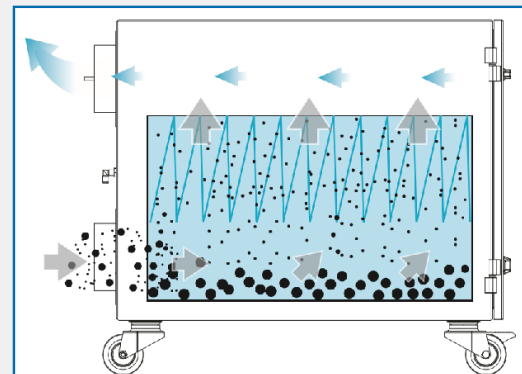
DESCRIPTION

The BOFA inline pre filter 1000 has been designed specifically for applications that generate high amounts of dust or particulate.

This inline filter unit is positioned alongside the main BOFA fume filtration system to increase the overall filter capacity and extend the life of the main filters. The DeepPleat DUO pre-filter incorporates a massive drop-out chamber within the filter, having a volume area of 15ltrs. Above the drop-out chamber but still within the housing there is a sealed 200mm deep pleat layer of F8 media giving a surface area in excess of 30 sq metres.

- Extends Filter Life
- Large Filtration Area
- Filters With Long Life and Low Replacement Cost
- DeepPleat DUO Pre-Filter

AIRFLOW THROUGH FILTERS



INCLUDED

- BOFA ILF 1000 Unit
- F8 Pleated Filter

AES PART CODE/ORDERING TABLE

BOFA Inline Filter 1000	DF-EA-IF10
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AES OFFER INSTALLATION AND SERVICE SUPPORT FOR ALL EQUIPMENT