

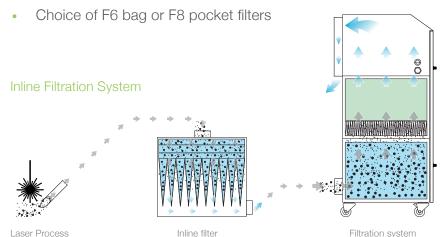
The BOFA inline pre filters have been designed specifically for applications that generate high amounts of dust or particulate.

The 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.

A range of application dependent filter types and configurations are available on request.

STANDARD FEATURES:

- Extended filter life
- Large filtration area



Inline filter delivering a longer life for applications that generate high amounts of dust and particulate.



Inline Filter (ILF) 300

UNIT PART NUMBERS		REPLACEMENT FILTER PART NUMBERS	
Model	Part No.	F6 Pre Filter	F8 Pre Filter
ILF 300 with a 5 pocket F6 filter. Stainless Steel	A1030069	A1030132 (5 Pocket)	A1030290 (5 Pocket)
ILF 600 with a 10 pocket F6 filter. Stainless Steel	A1030073	A1030151 (10 Pocket)	A1030255 (10 Pocket)

TECHNICAL DATA - INLINE FILTER 300			
	230V	115V	
Dimensions (HxWxD)	753 x 630 x 310 mm	29.6 x 26.7 x 12.2"	
Cabinet Construction	Stainless Steel	Stainless Steel	
Weight	25kg	55lbs	
Exhaust Outlet	125mm	4.9"	

TECHNICAL DATA - INLINE FILTER 600		
	230V	115V
Dimensions (HxWxD)	753 x 630 x 610 mm	29.6 x 26.7 x 24"
Cabinet Construction	Stainless Steel	Stainless Steel
Weight	40kg	88lbs
Exhaust Outlet	125mm	4.9"

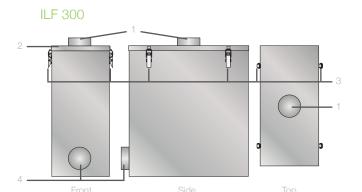
F6 PRE FILTER SPECIFICATIONS		
Filter Media Construction	Bag Filter	
Filter Efficiency	F6 (82% @ 1 microns)	

F8 PRE FILTER SPECIFICATIONS		
Filter Media Construction	Pleated Filter	
Filter Efficiency	F8 (95% @ 0.9 microns)	

AIRFLOW THROUGH FILTERS Pre Filter Clean Air Contaminated Air Particulate

ILF 300

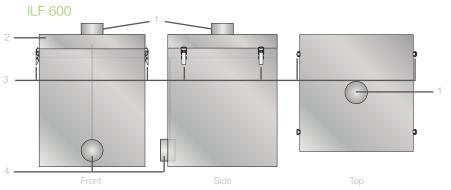
TECHNICAL SPECIFICATION



1 Inlet - 125mm

ILF 600

- 2 Lid
- 3 Filter Compartment Hinges
- 4 Exhaust Outlet 125mm







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