Donaldson BOFA™

ILF 300
Inline Pre-Filter

Datasheet
Technical Specification and Product Information

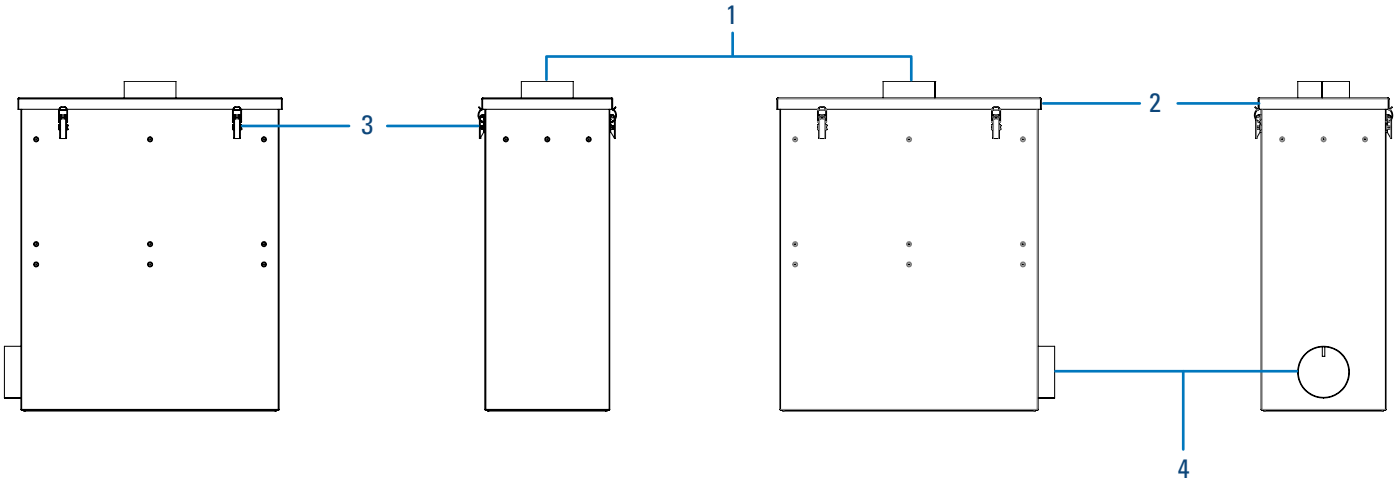
An inline pre-filter for high-dust or particulate applications.

The ILF 300 is an inline pre-filter designed for applications that generate high amounts of dust or particulate. Developed to be used alongside a Donaldson BOFA extraction system, it helps to protect the life of the filters inside the extraction system..

FEATURES

- Extended filter life
- Large holding capacity

TECHNICAL SPECIFICATION

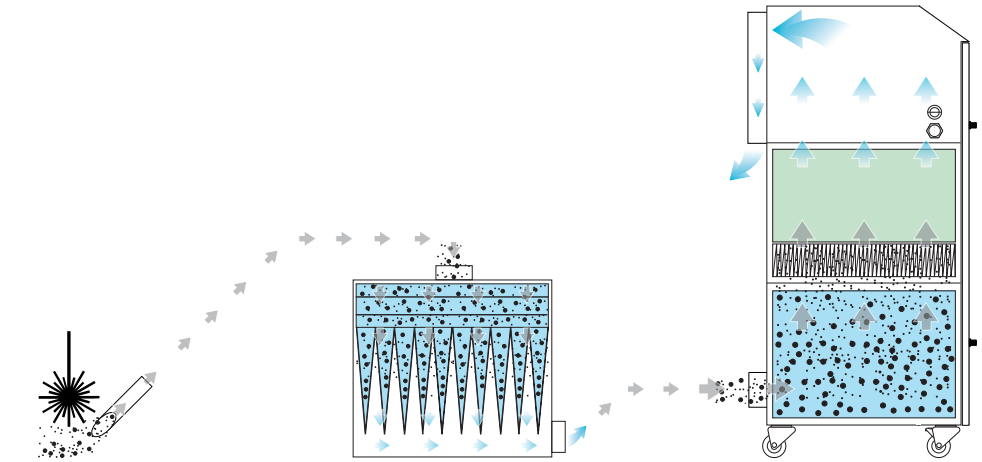


1. Hose inlet connection - 4.9" (125 mm)
2. Lid
3. Latches
4. Hose outlet to extraction system - 4.9" (125 mm)

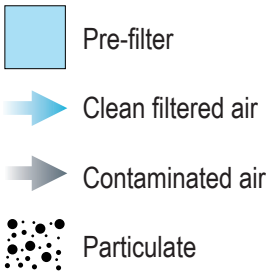
TECHNICAL DATA

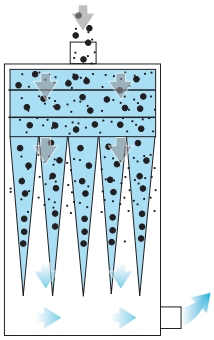
Dimensions (H x W x D)		Weight (+/- 5%)	
in	mm	lbs	kg
31.3 x 25.1 x 13.0	796 x 638 x 328	60	27

INLINE EXTRACTION SYSTEM



AIRFLOW





PART NUMBERS - FILTERS

Lower grade pre-filter	Higher grade pre-filter
1UA1030132	1UA1030290

PART NUMBERS - SYSTEM

Description	Part number
Stainless steel, lower grade	1UA1030069
Stainless steel, higher grade	1UA1030436

FILTER SPECIFICATIONS

Model	Surface media area (approx)		Filter efficiency
	ft²	m²	
Lower grade pre-filter	30.4	2.8	82% @ 1 microns
Higher grade pre-filter			95% @ 0.9 microns

Donaldson BOFA™

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