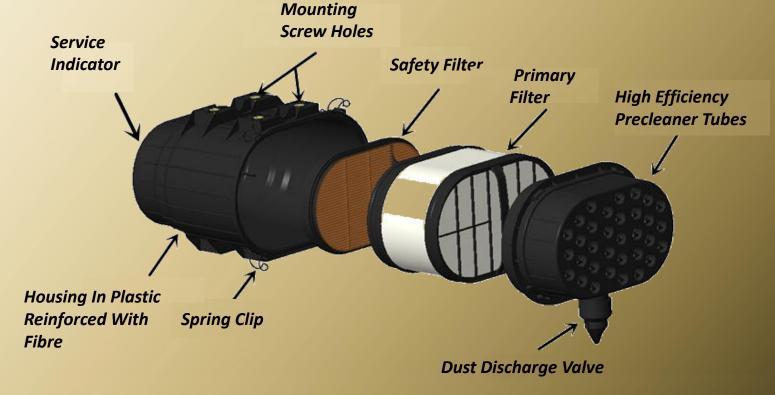


LEF Series :







Technical Specifications :

Model	Weight (kg)	kPa @ m³/h			
		1.5 kPa	2.0 kPa	2.5 kPa	
LEF600	2. 75	440	510	560	
LEF1000	5.68	950 1100		1250	



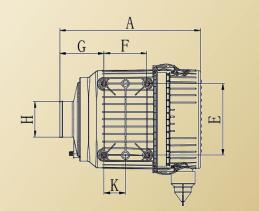


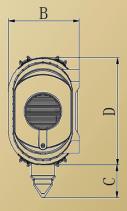
Dimensions:

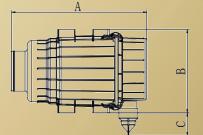
Model	Part No.	A (mm)	B (mm)	C (mm)	D (mm)	E (mm)	F (mm)	G (mm)	H (mm)
LEF601	P900601	358.5	179	77	270	180	108	112	Ø90
LEF602	P900602	358.5	179	82	270	180	108	112	Ø90
LEF1001	P9001001	428	264	71.5	370.5	110	110	173.5	Ø127
LEF1002	P9001002	428	264	83	370.5	110	110	173.5	Ø127

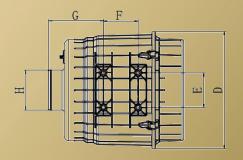














LEF602 Vertical



LEF1001 Horizontal



Introduction to Installation:

Installation flexibility: both sides of the air filter housing canister are equipped with 4-6 holes required for installation, which can be installed horizontally and vertically according to requirements;

Horizontal: Upward or Downward installation

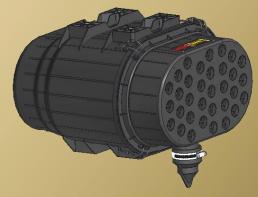
Vertical: On the left or On the right

LEF601 Horizontal installation





LEF602 Vertical Installation





LEF1002 Vertical Installation

LEF1001 Horizontal installation



Accessories :

Model	precleaner Tubes	Housing Canister	Primary Filter	Safety Filter
LEF600	PF900600T	PF900600B	PF900600M	PF900600S
LEF1000	PF9001000T	PF9001000B	PF9001000M	PF9001000S





Accessories:

Service I	Dust Valve	
PF900IE	PF900IM	PF900600DV
Electronic	Mechanical	FF900000DV





LEF Injection System Series:

1. Fan Injection: A custom 24V DC brushless high speed at below capicity 200W fan, powered by the equipment's battery, service life of more than 5,000 hours or 2 years warranty.

2. Exhaust Injection: removes dirt and debries from the air intake precleaner through a scavenge hose. Ejectors add only 2kPa to exhaust backpressure.

3. Engine cooling fan for injection.





Injection Series:



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