

JET FILTER

FILTRE A JET D'AIR



INNOVATION
MORE THAN
JUST A WORD

JET FILTER

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It is a machine used in the food industry and various other industries to separate dust and air in aspiration systems.

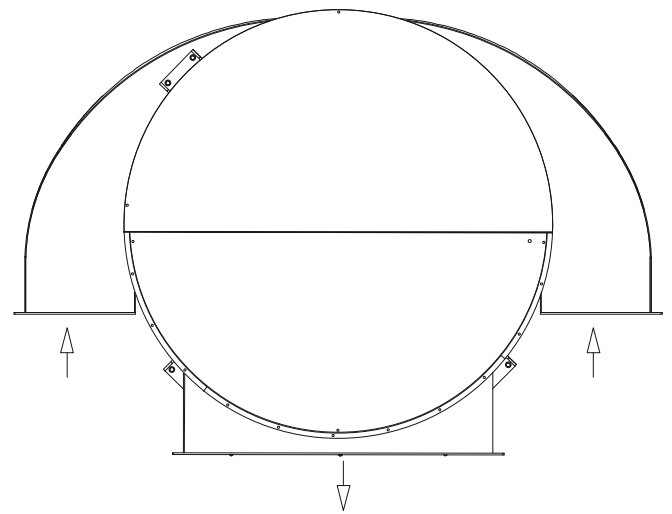
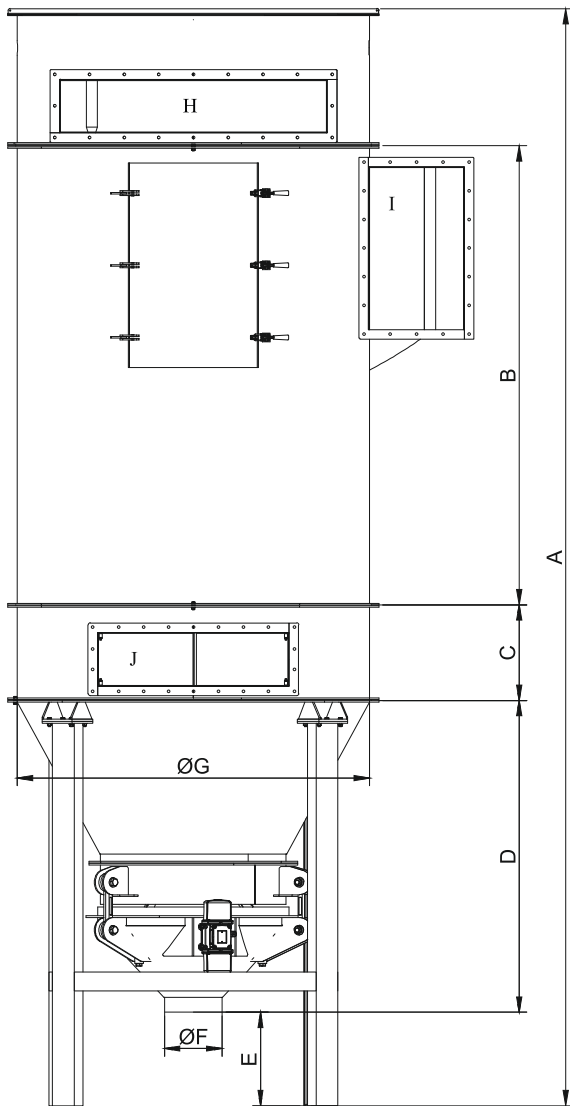
HOW IT WORKS?

It is designed to blow clean air periodically with 0.5 pressure to the dust and air mixture coming from the aspiration systems, with the help of filter bags with dust collecting fibers and an electro-pneumatic unit. It is used to convey the dust that is accumulated in the bag fibers to the waste line, by discharging them to the base of the filter body via blowing, and to separate this dust again from the other particles. This way, the air to be discharged from the system will not harm the environment. There are various types of these machines depending on their areas of usage and capacities. During the ordering process, machines are categorized according to the number and dimension of their bags.



OUTSTANDING FEATURES

- It is used in vacuum and pressurized systems.
- It works with 0.5 air pressure that is clear of oil and water.
- There is no need for an additional tank, thanks to the cleaning air tank combined with the filter.
- Depending on the place of usage;
- Conical outlet type
- Silo discharger type
- Bottom scraper type can be chosen.



MODEL	DIMENSIONS mm.										Filtration area	Weights kg
	A	B	C	D	E	Ø F	Ø G	H	I	J		
JFL 26	5735	2400	500	1630	490	200	1140	280x550	270x500	280x500	21,71 m ²	1200
JFL 39						200	1340	280x800	300x650	280x600	35,28 m ²	1600
JFL 52						300	1500	280x1150	360x750	280x900	47,04 m ²	2000
JFL 78						300	1840	280x1450	500x850	280x1000	70,5 m ²	2600
JFL 104						500	2020	280x1700	500x1250	280x1200	94 m ²	3700



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