



## PF

## BAND FILTER

Band filters are used for fine filtration of industrial cutting fluid or coolant. The fineness of the filtration depends on the type of filtration fabric and its permeability of solid impurities. The size of particles is measured in micrometres. The filtration is carried out in automatic cycles. The band filters are adapted to be installed onto the collecting tank of the industrial coolant and can be easily fitted with magnetic separators.

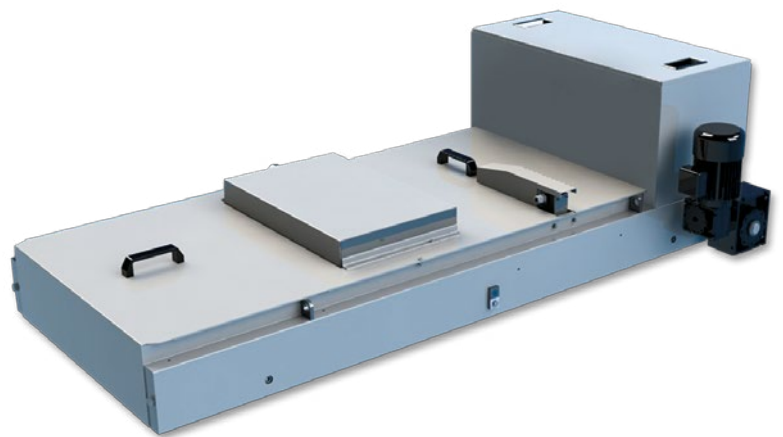
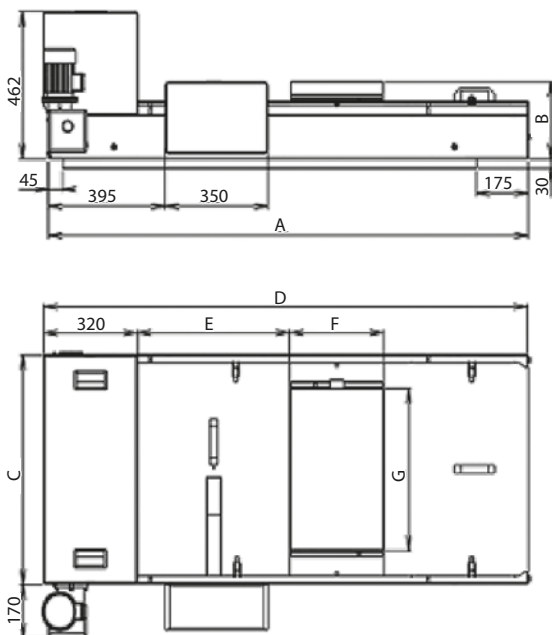
Available in 4 standard series according to the rate of flow:

- PF 63 - max. flow 63 l per minute
- PF 100 - max. flow 100 l per minute
- PF 150 - max. flow 150 l per minute
- PF 200 - max. flow 200 l per minute

Technical description:

- We offer fabrication of a larger band filter with higher than 200 l per minute flow capacity
- Available in right hand and left hand versions

Dimensions of standard band filters PF 63 a PF 100



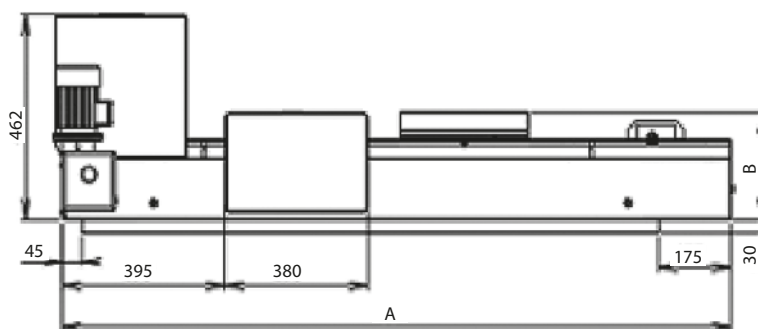
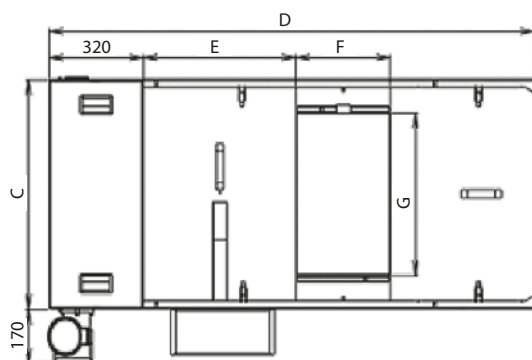
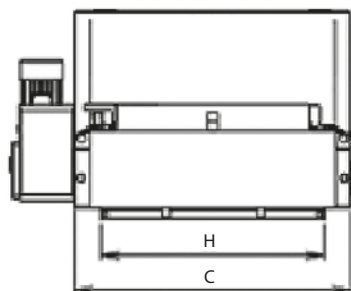
TYPE	FILTRATION PERFORMANCE	INPUT CIRCUIT	DIMENSIONS IN mm						
			A	B	C	D	E	F	G
PF 63	63 Liter / Minute	2 x 0,09 kW	1230	226	600	1250	350	260	394
PF 100	100 Liter / Minute	2 x 0,09 kW	1630	236	700	1650	520	320	494



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Standard band filter dimensions PF 150- PF 200



TYPE	FILTRATION PERFORMANCE	INPUT CIRCUIT	DIMENSIONS IN mm						
			A	B	C	D	E	F	G
PF 150	150 Liter / Minute	0,09 kW	1805	276	1060	1825	575	300	856
PF 200	200 Liter / Minute	0,12 kW	1805	276	1460	1825	575	300	1256