

Separators STF 0100–1600

Standing filters



Ideal protection

Two-stage separation process of contaminants for longer lifetime of the vacuum pump

Application-oriented

Different filter inserts for high flexibility, easy replacement of inserts according to process requirements

Easy servicing

Manual drain, removable top lid for easy removal of filter inserts, large side opening for simplified access to lower part for cleaning purposes

Accessories

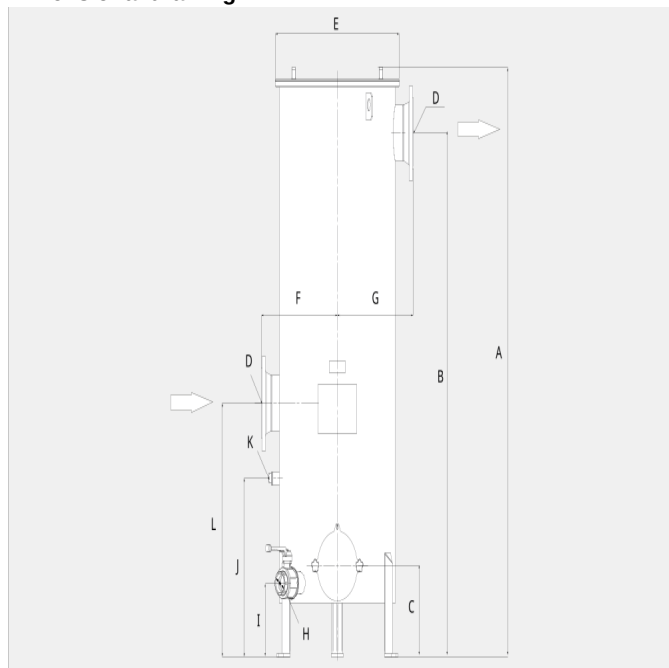
- Filtering bag for dust applications
- Demister insert for moist, liquid and sticky substances
- Fleece insert for dust and liquids (depending on size)
- Mild steel and stainless steel versions available (depending on size and filter element)

Separators STF 0100–1600

Standing filters



Dimensional drawing



The following technical values refer to ISO Hz

	STF 0100	STF 0250	STF 0630	STF 1600
Liquid capacity	9 l	25 l	70 l	100 l
Max. pumping speed	100 m ³ /h	250 m ³ /h	630 m ³ /h	1600 m ³ /h
Ambient temperature	5 ... 40 °C	5 ... 40 °C	5 ... 40 °C	5 ... 40 °C
Weight approx.	60 kg	80 kg	175 kg	275 kg
Dimensions (W x H x Ø)	410 x 695 x 324 mm	500 x 1101 x 380 mm	640 x 1439 x 520 mm	800 x 1768 x 650 mm
Condensate drain	G 1½"	G 1½"	G 2"	G 2"
Gas inlet	DN40 PN40	DN50 PN16	DN80 PN16	DN150 PN16
Gas outlet	DN40 PN40	DN50 PN16	DN80 PN16	DN150 PN16

Do you want to know more

Please contact us!
busch@busch.com.my or +60 (0)3 55 25 95 00



Contact form



Call us now