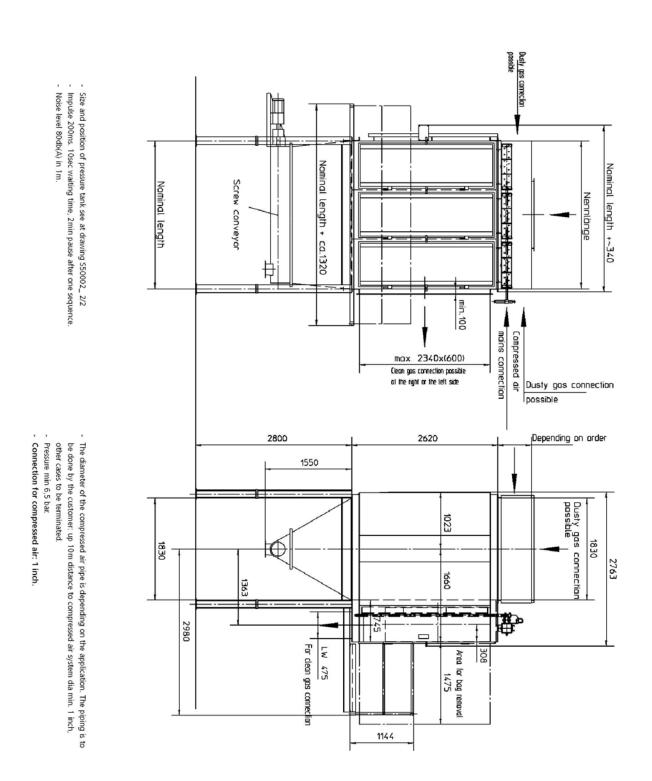
Technical leaflet	Date
150045 0	2011-06-09



Dimension sheet for filter FD 620

Compressed air cleaning system



Туре	Nominal length	Filter surface m ² gross / net	Total weight in kg	Quantity of compartments	Average compres- sed air consumption Nm ³ /h	
FD 620/ 0,75/ 90	888	123	3500	1x0,75	17,23	
FD 620/ 1,00/ 120	1163	164	4000	1x1,00	19,39	
FD 620/ 1,25/ 150	1493	204	4600	1x0,50 , 1x0,75	20,97	
FD 620/ 1,50/ 180	1768	245	5200	2x0,75	22,17	
FD 620/ 1,75/ 210	2043	286	5800	1x1,00 , 1x0,75	23,12	
FD 620/ 2,00/ 240	2318	327	6200	2x1,00	23,88	
FD 620/ 2,25/ 270	2648	368	6600	3x0,75	24,52	
FD 620/ 2,50/ 300	2923	408	7100	1x1,00 , 2x0,75	25,05	
FD 620/ 2,75/ 330	3198	449	7400	2x1,00 , 1x0,75	25,50	ē
FD 620/ 3,00/ 360	3473	490	7700	3x1,00	25,89	cassette-type filter
FD 620/ 3,25/ 390	3803	531	8200	1x1,00 , 3x0,75	26,23	dA1.
FD 620/ 3,50/ 420	4078	572	8700	2x1,00 , 2x0,75	46,25	e e
FD 620/ 3,75/ 450	4353	612	9000	3x1,00 , 1x0,75	47,05	8 2 2 E
FD 620/ 4,00/ 480	4628	653	9300	4x1,00	47,78	11
FD 620/ 4,25/ 510	4958	694	10500	2x1,00 , 3x0,75		н 1
FD 620/ 4,50/ 540	5233	735	10800	3x1,00 , 2x0,75	49,04	la m
FD 620/ 4,75/ 570	5508	776	11000	4x1,00 , 1x0,75	49,59 t	Product name:
FD 620/ 5,00/ 600	5783	816	11200	5x1,00	50,10	Da
FD 620/ 5,25/ 630	6113	857	11700	3x1,00 , 3x0,75	50,56 °	Ē
FD 620/ 5,50/ 660	6388	898	12600	4x1,00 , 2x0,75	51,00	
FD 620/ 5,75/ 690	6663	939	12800	5x1,00 , 1x0,75	51,40	
FD 620/ 6,00/ 720	6938	980	13000	6x1,00	51,77	
FD 620/ 6,25/ 750	7268	1020	13500	4x1,00 , 3x0,75	52,12	
FD 620/ 6,50/ 780	7543	1061	14000	5x1,00 , 2x0,75	52,45	
FD 620/ 6,75/ 810	7818	1102	14300	6x1,00 , 1x0,75	52,75	



Quantity of bags if fully equipped Filter size

Length of the filter bags: 20 = 2,0m

Quantity of superimposed filter ranges

Cleaning method: S = clean air

– Product name: F = cassette-type filter

- Filter housing made of 3mm sheet metal

- Hood 600mm high and without inserts

- Without special construction and without ladder

- until size 3,25 : 1 valvet open, per impulse - from size 3,50 : 2 valvets open, per impulse

Nr. UA0102M 1/1

