

25
years of experience



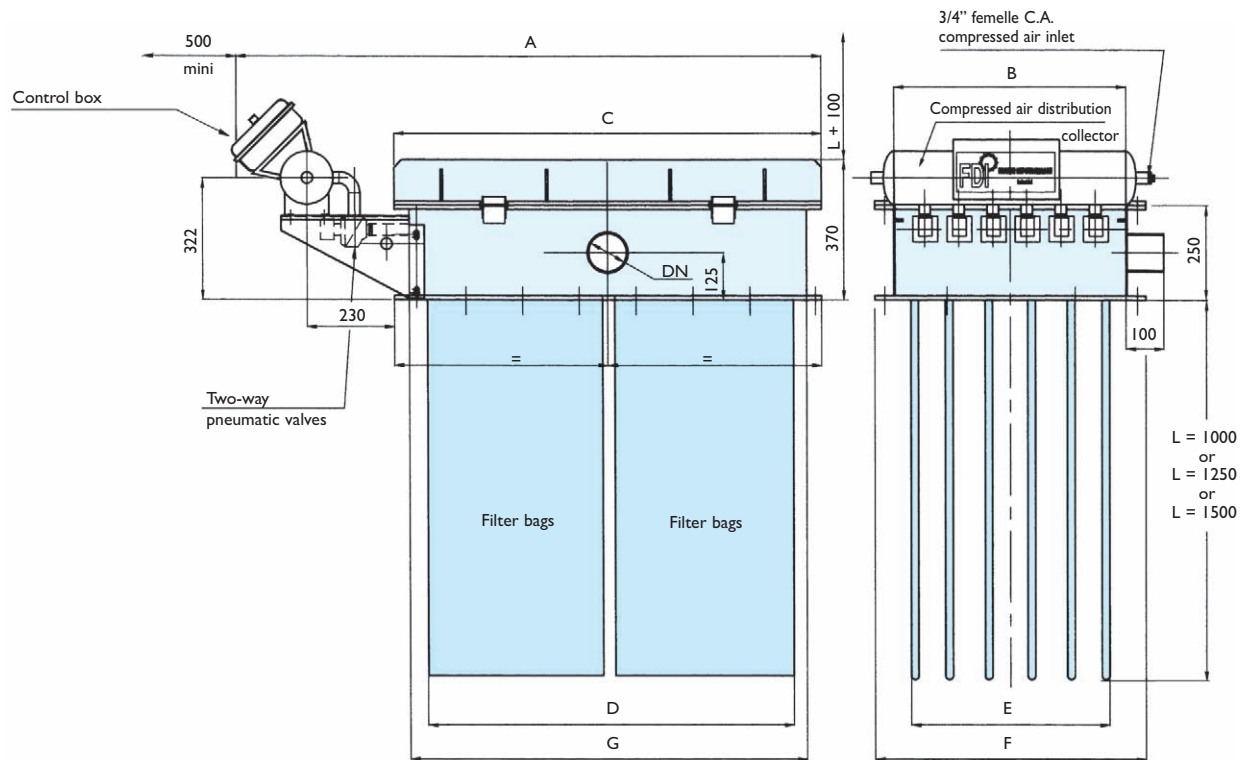
Controlling the environment Industrial dedusting filters



SUPER-JET REINFORCED FITTED FILTERS

Operating pressure +/- 5 000 mm CE

“EBCR” FILTER TYPE



DIMENSIONS “EBCR” types

TYPES *	Principal dimensions in mm							DN	Weight in kg
	A	B	C	D	E	F	G		
4/1000	1010	430	605	480	300	430	525	65	80
5/1250	1010	430	605	480	300	430	525	80	86
6/1000	1010	610	605	480	480	610	525	80	95
7,5/1250	1010	610	605	480	480	610	525	100	102
8/1000	1010	790	605	480	660	790	525	100	93
10/1000	1010	1018	605	480	840	1018	525	100	120
10/1250	1010	790	605	480	660	790	525	100	98
12/1000	1425	610	1130	1005	480	610	1050	125	135
12,5/1250	1010	1018	605	480	840	1018	525	125	125
15/1250	1425	610	1130	1005	480	610	1050	125	150
16/1000	1425	790	1130	1005	660	790	1050	150	162
20/1000	1425	1018	1130	1005	840	1018	1050	150	230
20/1250	1425	790	1130	1005	660	790	1050	150	204
25/1250	1425	1018	1130	1005	840	1018	1050	150	225

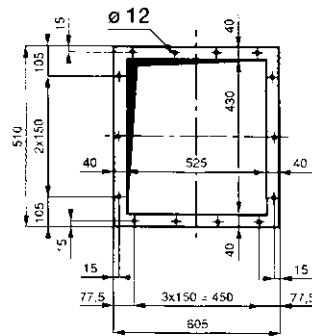
NOTA* :

TYPE = EBCR.4/1000
 EBCR = Filter type
 4 = Filtering surface in m²
 1000 = Filter bags length in mm

NOTA : All measurements and information supplied in this brochure are given as a general guide and subject to modification without prior notice

CONNECTION FLANGES

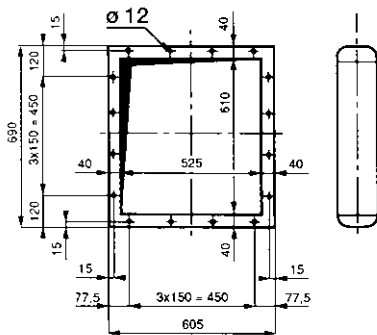
BASE PLATES 4 SOCKETS



Types :

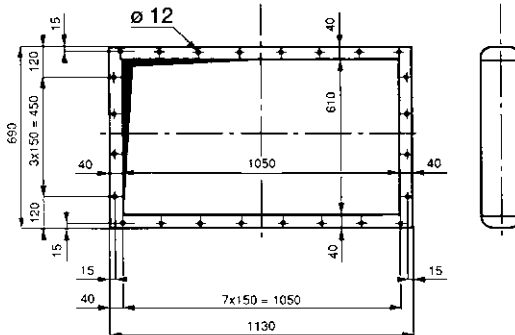
4/1000
5/1250

BASE PLATES 6 SOCKETS



Types :

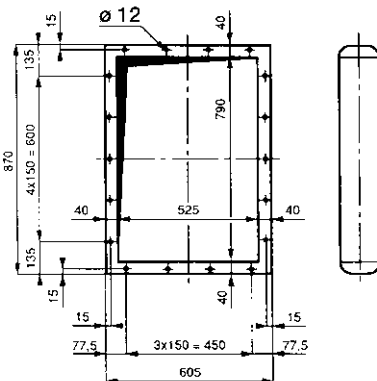
6/1000
7,5/1250



Types :

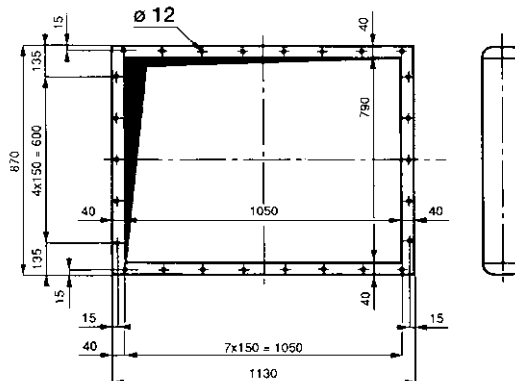
12/1000

BASE PLATES 8 SOCKETS



Types :

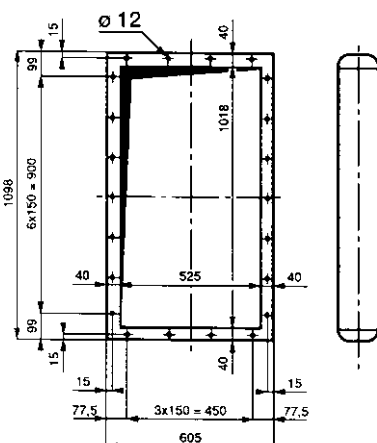
8/1000
10/1250



Types :

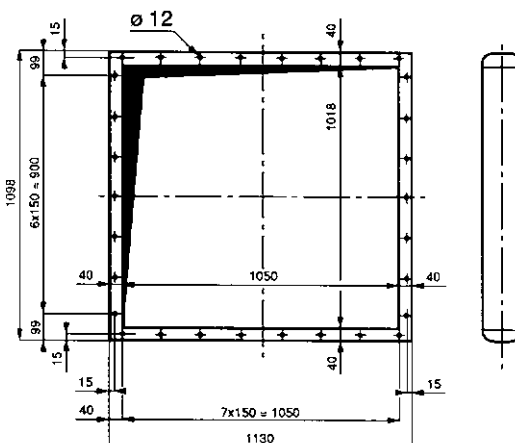
16/1000
20/1250

BASE PLATES 10 SOCKETS



Types :

10/1000
12,5/1250



Types :

20/1000
25/1250
30/1500

SUPER-JET REINFORCED FITTED FILTERS

SUPER-JET FITTED FILTERS COMPRESSED AIR CONSUMPTION

TYPES	E.V. open period (ms)	Interval between 2 insufflations (secondes)	CA Consumption at 20°C Nm ³ /h
4/1000	60	25	1,8
5/1250	60	25	1,8
6/1000	60	25	3,2
7,5/1250	60	18	4,4
8/1000	60	25	3,8
10/1000	60	18	4,4
10/1250	60	25	3,8
12/1000	60	25	3,2
12,5/1250	60	18	4,4
15/1250	60	25	3,2
16/1000	60	25	3,8
20/1000	60	18	4,4
20/1250	110	25	5,8
25/1250	110	25	5,8
30/1500	110	25	10,5

COMPRESSED AIR PRESSURE : 7 bar - according to chemical and physical product characteristics

IMPULSION TIME :
60 ms Serie 1000
110 ms Series 1250 + 1500

QUALITY : Dry and oil-free, approximating instrumental quality.



To be used for depression around 5500 To 6000 mm WG

