

COMPRESSED AIR FILTER SPECIFICATIONS

FILTER MODEL	FILTER CAPACITY		CONNECTION	WORKING TEMP.		WORKING PRES.		Dimensions	
	M3/H	Lt / Min		MAX.	MIN.	MAX.	MIN.	Q (mm)	H (mm)
EF1450	87	1,450	1/2"	80 C°	2 C°	16 Bar	2 Bar	95	275
EF2300	138	2,300	3/4"	80 C°	2 C°	16 Bar	2 Bar	95	275
EF4200	252	4,200	1"	80 C°	2 C°	16 Bar	2 Bar	120	300
EF7500	450	7,500	1 1/2"	80 C°	2 C°	16 Bar	2 Bar	120	400
EF11000	660	11,000	1 1/2"	80 C°	2 C°	16 Bar	2 Bar	120	545
EF20000	1200	20,000	2"	80 C°	2 C°	16 Bar	2 Bar	175	689
EF30000	1800	30,000	3"	80 C°	2 C°	16 Bar	2 Bar	205	642
EF40000	2400	40,000	3"	80 C°	2 C°	16 Bar	2 Bar	205	802
EF50000	3000	50,000	3"	80 C°	2 C°	16 Bar	2 Bar	205	967

CORRECTION FACT.	0.38	0.50	0.75	1	1.13	1.25	1.50	1.75	2.00
BAR	2	3	5	7	8	9	11	13	15
PSI	29	44	73	100	116	131	160	189	218

FILTER SERIES	Partical Filtration	Oil Vapor Filtration	Nominal Pressure Drop
SF	0.1 micron	0.1 mg/m3	0.05 bar
PF	0.01 micron	0.01 mg/m3	0.08 bar
CF	-	0.003 mg/m3	0.1 bar



COMPRESSORS

SINCE 1985

