



- a). DUST COLLECTORS UP TO PF-32 HAVE ONE INLET AND ONE OUTLET, PLACED AT ONE OF THE FILTER SIDES
- b). DUST COLLECTORS FROM PF-40 UP TO PF-64 HAVE MORE OUTLET OPENINGS PLACED AT THE REVERSED SIDE OF COMPRESSED AIR BLOWING IN SYSTEM.
- c). DUST COLLECTORS FROM PF-40 UP TO PF-64 HAVE MORE INLET OPENINGS, WHICH CAN BE PLACED AT THE RIGHT OR AT THE LEFT FILTER SIDE

Type	A	B	C	D	E	F	G	H	J	K	L	M	N	P	R	Capacity	Nr. of valves	Elmot. power	Weight	CodeN
PF-24	2720	2546	4000	3600	2135		550		600							12800-19200	12	15	1900	8110
PF-32	3560	3386	4000	3640	2180		550		600							17100-25600	16	15	2680	8000
PF-40	4400	4226	4900			1395	940			2900	4390	2520		500	500	21300-32000	20	15	3100	3558
PF-48	5240	5066	4700			1195	940			2700	4190	840	1680	500	500	25300-38400	24	15	3400	7983
PF-56	6080	5906	4700		2953	1275	940			2800	4290	840	2520	500	500	29900-44800	28	22	4620	7451
PF-64	6920	6740	4900		3370	1250	940			2800	4290	1690	1680	500	500	34170-51200	32	22	4700	3887