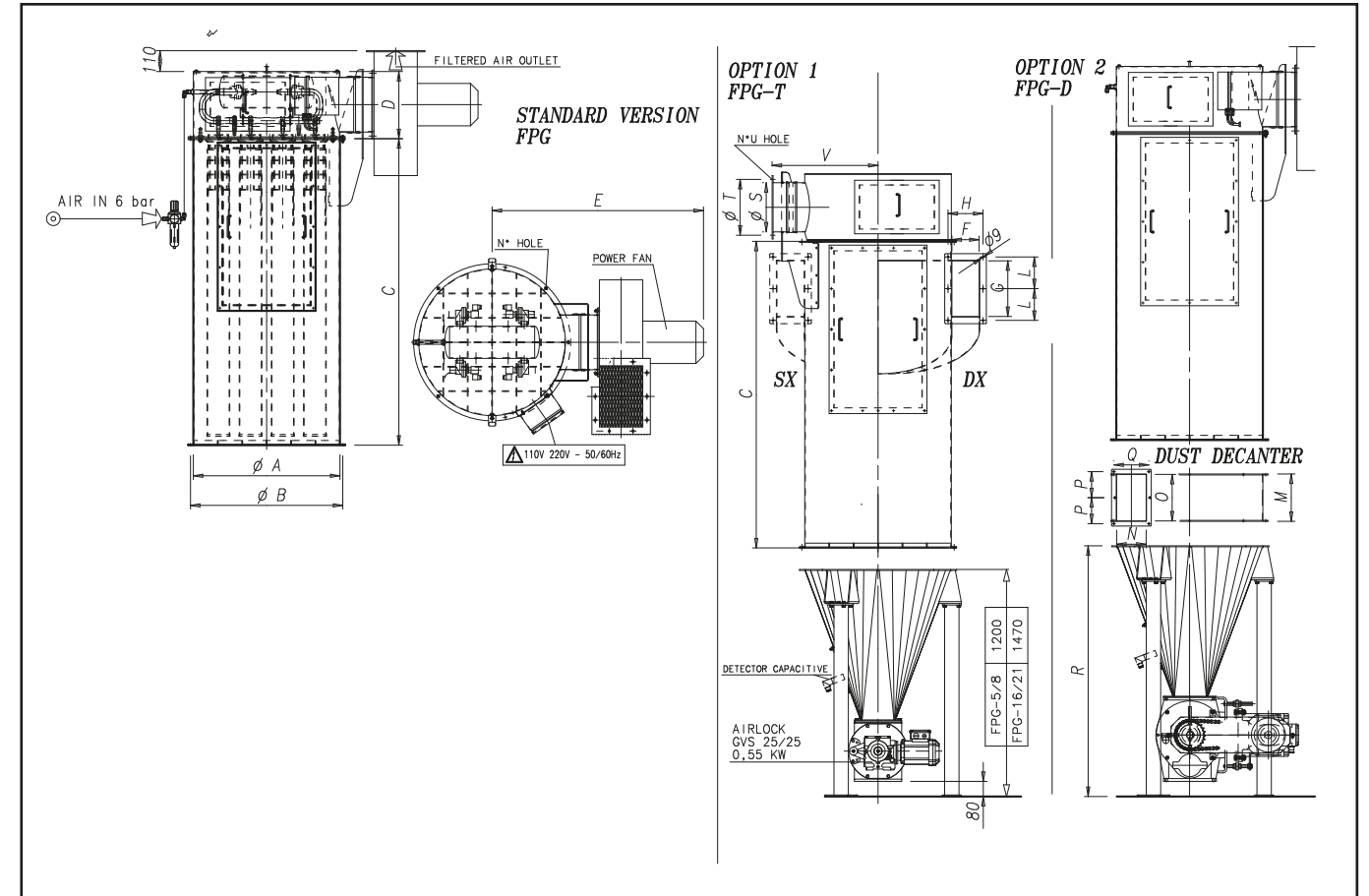


FPG

Point Filter

The Point Filter is developed especially to be installed on the finished product silos and it is loaded with pneumatic systems under pressure or mechanical transporters.



Type	Machine Dimensions												
	F x G	H	L	M	N	O	P	Q	R	ØS	ØT	U	V
FPG-5	150x300	1x185	2x167,5	250	160	250	2x137,5	185	Variab.	286	333	8x9,5	560
FPG-8	150x300	1x185	2x167,5	250	160	250	2x137,5	185	Variab.	286	333	8x9,5	560
FPG-16	270x500	2x155	4x135	260	160	250	2x146	202	Variab.	360	-	-	1336
FPG-21	270x500	2x155	4x135	260	160	250	2x146	202	Variab.	400	-	-	1336

Machine Dimensions						Weight
ØA	ØB	N° Holes	C	D	E	Kg
545	575	6	720	325	660	115
775	805	8	1120	355	1010	160
			1620	355	1120	240
1050	1080	16	1620	425	1355	340
			2120	425	1355	400

Model	Sleeves Ø120	Filtering Surface m ²	Washing Air Quantity Nl/min	Fans Power kW
FPG-2	N° 7 Lung. 600	1,50	20	0,37
FPG-5	14	1000	80	2,2
FPG-8	14	1500	120	3
FPG-16	28	1500	200	7,5
FPG-21	28	2000	250	7,5

Units = mm