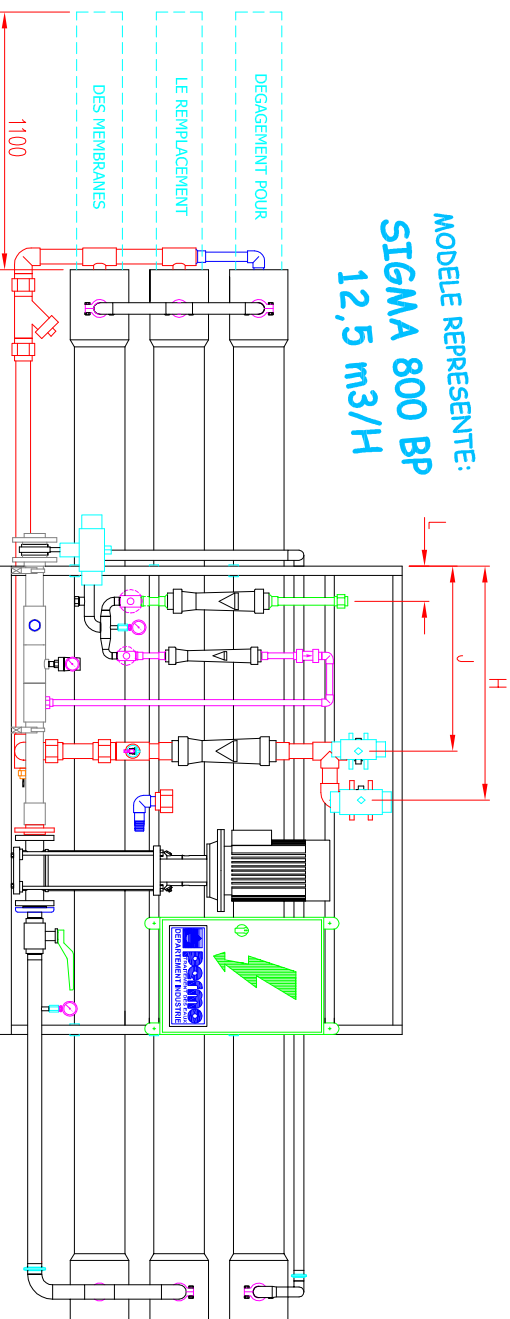
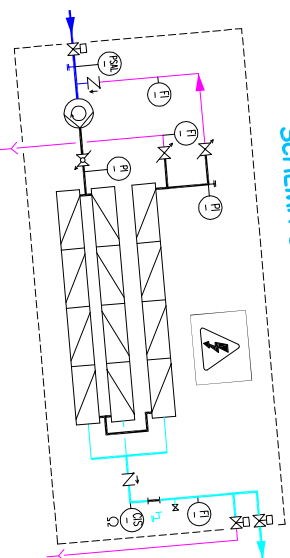
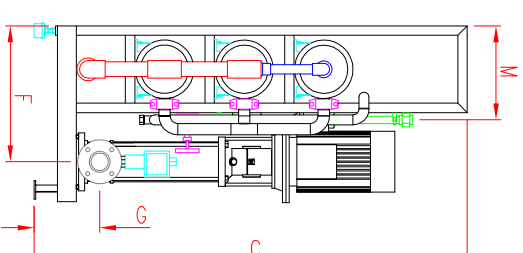


SCHEMA DE PRINCIPE



MODELE REPRESENTE:
SIGMA 800 BP
12,5 m³/H



GAMME SIGMA 800 BP

P = 1,5 bar / T = 15°C / ST ≤ 800 ppm / MEMBRANES ESPA1

DESIGNATION		DIMENSIONS																POIDS en kg
MODELE	A	B	C	D	E	F	G	DN	H	I	DN	J	K	DN	L	M	DN	
SIGMA 800 BP 4 m³/h	4610	750	1850	1345	2000	580	270	32	1000	405	32	790	405	25	150	400	15	360
SIGMA 800 BP 5 m³/h	5625	750	1850	1355	3000	580	270	32	1500	405	32	1290	405	25	350	400	20	410
SIGMA 800 BP 6 m³/h	3605	750	1850	845	2000	580	270	40	1000	410	40	790	410	32	150	400	20	470
SIGMA 800 BP 8 m³/h	4615	750	1850	1350	2000	580	270	50	1000	410	40	790	410	32	150	400	25	570
SIGMA 800 BP 10 m³/h	5640	750	1850	1370	3000	580	280	50	1500	420	50	1290	420	40	500	400	25	670
SIGMA 800 BP 12,5 m³/h	4625	750	1850	1360	2000	580	280	65	1000	420	50	790	420	40	150	400	25	790
SIGMA 800 BP 15 m³/h	5645	750	1850	1375	3000	580	280	65	1500	430	65	1290	430	50	500	405	32	930
SIGMA 800 BP 20 m³/h	5645	750	1850	1375	3000	580	295	80	1500	430	65	1290	430	50	500	410	40	1200

GAMME SIGMA 2500 BP

P = 1,5 bar / T = 20°C / ST ≤ 2500 ppm / MEMBRANES ESPA1

DESIGNATION		DIMENSIONS																POIDS en Kg
MODELE	ENCADREMENT								ALIMENTATION PVC								REJET QUALITE PVC	
	A	B	C	D	E	F	G	DN	H	I	DN	J	K	DN	L	M	DN	
SIGMA 2500 BP 4 m3/H	4610	750	1850	1345	2000	580	270	32	1000	405	32	790	405	25	150	400	15	
SIGMA 2500 BP 5 m3/H	5625	750	1850	1355	3000	580	270	32	1500	405	32	1290	405	25	350	400	20	
SIGMA 2500 BP 6 m3/H	3605	750	1850	845	2000	580	270	40	1000	410	40	790	410	32	150	405	20	
SIGMA 2500 BP 8 m3/H	4615	750	1850	1350	2000	580	270	50	1000	410	40	790	410	32	150	405	25	
SIGMA 2500 BP 10 m3/H	5640	750	1850	1370	3000	580	280	50	1500	420	50	1290	420	40	350	400	25	
SIGMA 2500 BP 12,5 m3/H	4625	750	1850	1380	2000	580	280	65	1000	420	50	790	420	40	150	410	25	
SIGMA 2500 BP 15 m3/H	5645	750	1850	1375	3000	580	280	65	1500	430	65	1290	430	50	350	405	32	
SIGMA 2500 BP 20 m3/H	5645	750	1850	1375	3000	580	295	80	1500	430	65	1290	430	50	350	410	40	