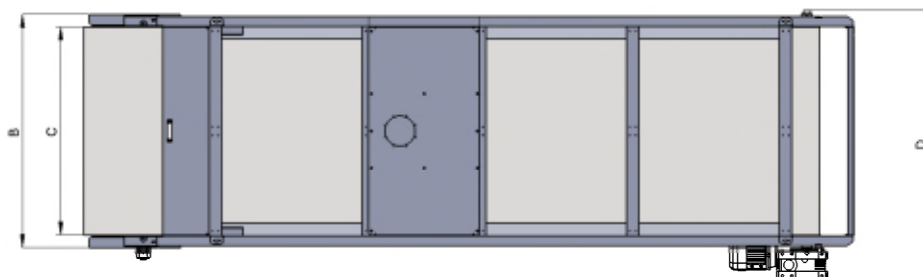
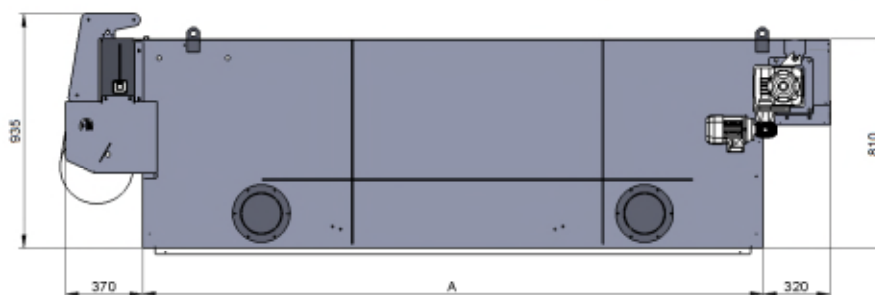
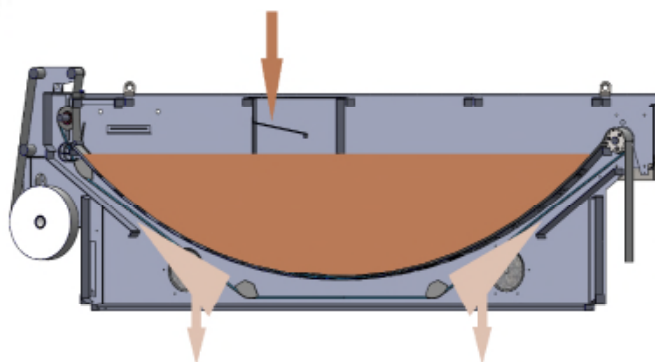
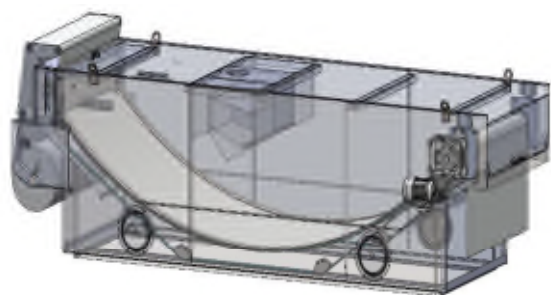




FILTRE HYDROSTATIQUE



Type	Capacité : L/min		A	B	C	D	Capacité de rétention (L)	Puissance moteur
	v: 1 à 8	v: 8 à 30						
FMH 50G1	150	80	1150	620	500	745	80	0,12 kw
FMH 50G2	260	130	1975	620	500	745	239	0,18 kw
FMH 70G1	250	125	1150	820	700	945	112	0,12 kw
FMH 70G2	400	200	1975	820	700	945	334	0,18 kw
FMH 100G1	350	175	1150	1120	1000	1245	160	0,12 kw
FMH 100G2	600	300	1975	1120	1000	1245	478	0,18 kw
FMH 100G3	850	425	2990	1120	1000	1245	1100	0,37 kw
FMH 100G4	1100	550	3790	1120	1000	1245	1900	0,55 kw
FMH 150G1	550	275	1150	1620	1500	1745	240	0,12kw
FMH 150G2	940	470	1975	1620	1500	1745	717	0,18 kw
FMH 150G3	1320	660	2990	1620	1500	1745	1700	0,37 kw
FMH 150G4	2440	1220	3790	1620	1500	1745	2800	0,55kw

v: viscosité cinématique en cSt

Mise à jour : 01/09/2020

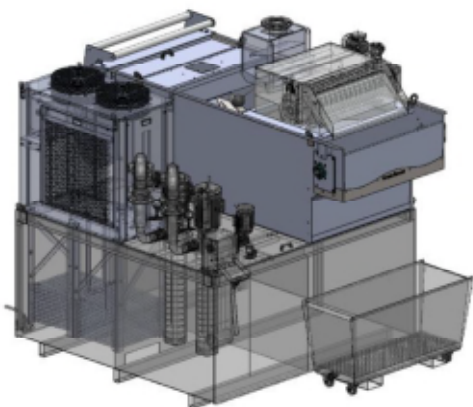




FILTRE HYDROSTATIQUE

OPTIONS

CENTRALE COMPLETE

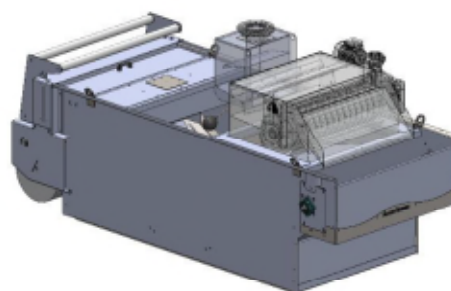


Etude et conception d'une centrale de filtration selon les spécificités client.

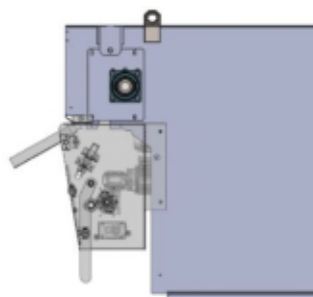
Fabrication sur cahier des charges client

Prestation clé en main

SEPARATEUR MAGNETIQUE



SEPARATEUR BOUES-MEDIA



SUPPORT ROULEAU VERTICAL

