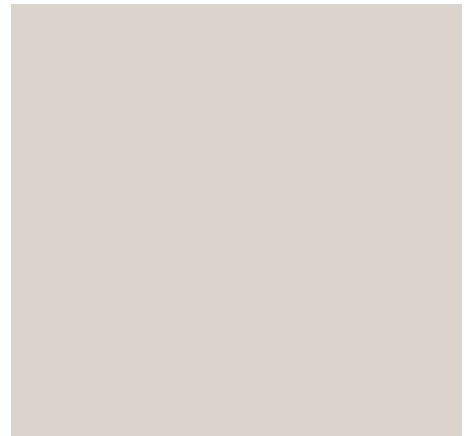


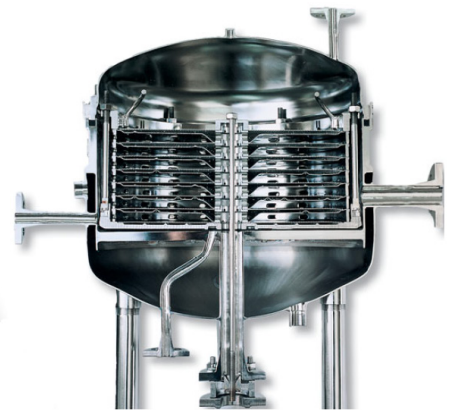
# Technical Bulletin

## Technical Internal Publication

### Twin Plate Scavenger



MODEL RANGE SCAVENGER						
Model	Area [m <sup>2</sup> ]	Cake space [litre]	Tank diameter O.D. [litre]	Tank height A [mm]	Head room for cartridge removal B [mm]	Plate height [mm]
18-XS-6	0.9	2.6	520	490	180	14
18-D-4	0.6	22	520	590	280	50
18-S-7	1.1	12				25
18-XS-11	1.7	5				14
18-D-6	0.9	31	520	695	380	50
18-S-11	1.7	19				25
18-XS-17	2.6	8				14
18-D-8	1.2	42	520	795	485	50
18-S-15	2.3	25				25
18-XS-24	3.6	11				14
18-D-12	1.8	60	520	1000	690	50
18-S-23	3.5	40				25
18-XS-36	5.4	16				14
33-S-7	3.5	65	915	835	395	38
33-XS-10	5.0	33				25
33-S-9	4.5	80	915	915	475	38
33-XS-13	6.5	43				25
33-D-7	3.5	150	915	990	550	64
33-S-11	5.5	100				38
33-XS-16	8.0	52				25
33-D-9	4.5	195	915	1115	675	64
33-S-14	7.0	125				38
33-XS-21	10.5	69				25
33-D-12	6.0	260	915	1310	875	64
33-S-19	9.5	170				38
33-XS-29	14.5	95				25
33-D-17	8.5	370	915	1655	1215	64
33-S-28	14.0	250				38
33-XS-42	21.0	140				25



Filter plates for the Scavenger filters are available in three depths to meet the obtainable cake thickness in combination with the required flow rate

- XS type for solid loads
- S type for average solid loads
- D type for high solid loads



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