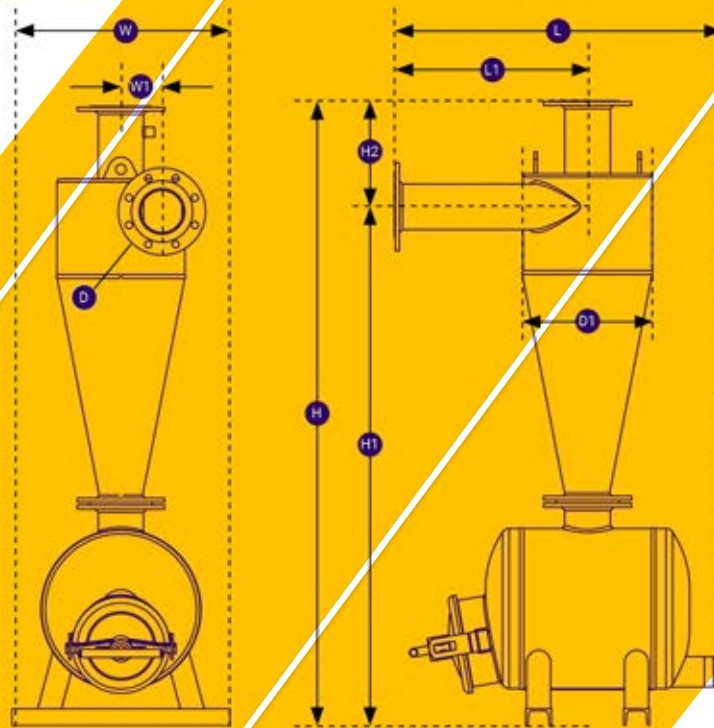




Model	Sedimentation Chamber Model	Dimensions								
		D (inch)	D1 (inch)	H (mm)	H1 (mm)	H2 (mm)	L (mm)	L1 (mm)	W (mm)	W1 (mm)
2"	12L- 3" vic	2"	8"	900	755	145	562	305	320	80
3"	12L- 3" vic	3"	8"	930	765	165	562	305	320	65
3" Super	12L- 3" vic	3"	8"	930	765	165	562	305	320	65
3" Super	60L- 3" vic	3"	8"	1,148	983	165	782	305	320	65
4"	60L- 4" flange	4"	12"	1,550	1,285	265	800	465	550	104
4" Super	60L- 4" flange	4"	16"	1,765	1,495	270	835	500	550	138
4" Super	120L- 4" flange	4"	16"	1,883	1,613	270	967	500	650	138
6"	120L- 8" flange	6"	20"	1,996	1,671	325	1,037	605	650	165
6" Super	120L- 8" flange	6"	24"	2,300	1,940	360	1,087	655	650	215
6" Super	240L- 8" flange	6"	24"	2,414	2,054	360	1,223	655	750	215
8"	240L- 8" flange	8"	30"	2,897	2,492	405	1,273	705	750	265



→ Technical Information

Model	In / Out Diameter (inch)	Recommended Flow Rate Range				Sedimentation Tank Capacity	
		m ³ /h		gpm		liter	gallons
		min	max	min	max		
2"	2"	12.5	20	55	88	12	3
3"	3"	19.5	30	86	132	12	3
3"S	3"	27	42	119	185	12 / 60	3 / 16
4"	4"	35	61	154	269	60	16
4"S	4"	59	95	260	418	60 / 120	16 / 32
6"	6"	88	147	387	647	120	32
6"S	6"	126	205	555	903	120 / 240	32 / 63
8"	8"	205	400	903	1761	240	63