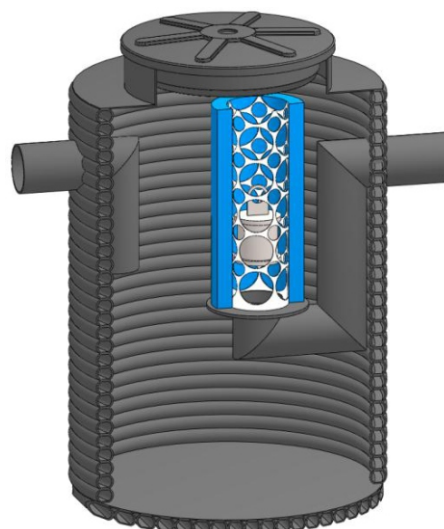
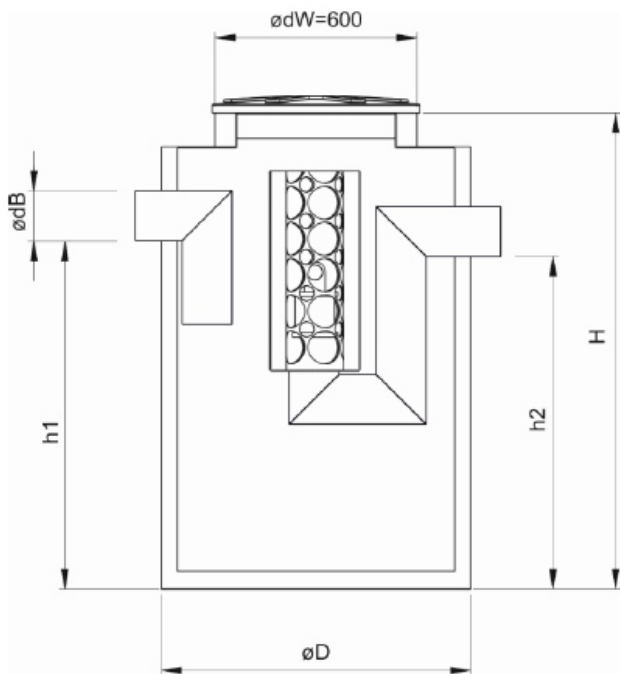


Basic parameters



Model	Nominal Flow	Separator Diameter D	Height H	Height h1/h2	Inlet/Outlet Diameter	Manhole Diameter	Total Capacity	Settler Capacity
	[l/s]	[mm]	[mm]	[mm]	[mm]	[mm]	[m ³]	[m ³]
SKHP-O 1,5	1,5	910	1220	710/680	110	600	0,35	0,15
SKHP-OO 1,5	1,5	910	1520	1010/980	110	600	0,5	0,3
SKHP-O 3	3	910	1580	1020/990	160	600	0,5	0,3
SKHP-OO 3	3	1130	1790	1230/1200	160	600	1,0	0,6
SKHP-OOO 3	3	1630	2430	1870/1830	160	600	3,3	2,5
SKHP-O 6	6	1130	1890	1330/1300	160	600	10,2	0,6
SKHP-OO 6	6	1290	2080	1520/1480	160	600	1,7	1,2
SKHP-OOO 6	6	1630	2450	1890/1850	160	600	3,3	2,5
SKHP-O 8	8	1130	2040	1480/1450	160	600	1,15	0,8
SKHP-OO 8	8	1630	2200	1640/1600	160	600	2,8	1,6
SKHP-O 10	10	1290	1880	1320/1280	160	600	1,5	1,0
SKHP-OO 10	10	1630	2150	1590/1550	160	600	2,7	2,0
SKHP-O 15	15	1630	2200	1600/1560	200	600	2,75	1,5
SKHP-OO 15	15	1630	3200	2600/2560	200	600	4,5	3,0
SKHP-O 20	20	1630	2340	1740/1700	200	600	3,0	2,0
SKHP-OO 20	20	1950	2790	2190/2150	200	600	5,5	4,0
SKHP-O 25	25	1630	3000	2350/2310	250	600	4,1	2,5
SKHP-OO 25	25	1950	3900	3250/3210	250	600	8,2	5,0
SKHP-O 30	30	1630	3400	2750/2710	250	600	4,8	3,0
SKHP-O 35	35	1630	3800	3080/3040	315	600	5,4	3,5
SKHP-O 40	40	1630	4100	3380/3340	315	600	5,9	4,0

Individual solutions are also possible, guaranteeing higher capacities and higher flows.

At customer's request it is possible to change the diameter of the connections.

Optional devices:

- additional extensions, alarm systems