



## Green Water Treat Co., Ltd.

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# GWT Screen - Static Screen

## Nominal Flow Capacities

Hydraulic capacity shown are based on sewage flow with 200~300 ppm. of S.S. ( $m^3/hr$ ).

Slot (mm) Model	0.25 $m^3/hr$	0.50 $m^3/hr$	0.75 $m^3/hr$	1.00 $m^3/hr$	1.25 $m^3/hr$	1.50 $m^3/hr$	2.00 $m^3/hr$	2.50 $m^3/hr$
SSC 300	15	23	28	34	37	41	47	54
SSC 600	30	43	53	64	70	77	87	108
SSC 900	45	68	83	98	110	118	135	162
SSC 1200	60	92	114	136	150	164	186	217
SSC 1500	75	111	137	163	180	190	224	270
SSC 1800	90	130	160	190	210	230	260	325

Actual capacity for each specific application will vary, based on type of solids to be screen, maximum solids concentration, and maximum and minimum flow rates.

### Single Module Design Dimension [mm]

Model	L1 mm.	L2 mm.	Inlet mm.	Outlet (Da) mm.	Empty Weight Kg.
SSC 300	300	350	50	125	140
SSC 600	600	650	65	150	185
SSC 900	900	950	80	200	230
SSC 1200	1200	1250	150	250	275
SSC 1500	1500	1550	200	250	320
SSC 1800	1800	1850	300	250x2	365

Dimensions are approximate.

