

Technical parameters

Part number			Usable volume [l]	Inlet DN	Minimal drained surface* [m ²]	Weight the heaviest part [t]	Weight total [t]	D [mm]	H [mm]
VA accumulation	VG garden	VH house							
60001	60021	60031	1000	100	35	3,4	3,8	1287	2030
60002	60022	60032	2200	100	70	3,3	4,3	1740	1950
60003	60023	60033	3300	100	115	4,0	5,0	1740	2450
60004	60024	60034	5000	100	175	5,5	7,3	2240	2450
60005	60025	60035	6500	100	225	6,3	8,1	2240	2800
60006	60026	60036	10000	150	350	9,0	13,2	2780	2900
60007	60027	60037	12000	150	420	6,6	14,6	2780	3300
60008	60028	60038	15000	150	525	6,6	16,8	2180	4050
60009	60029	60039	17500	150	610	9,0	21,6	2 x 2780	2550
60010	60020	60030	20000	200	700	9,0	26,4	2 x 2780	2900

* Calculated for an area with an average annual rainfall of 800mm per year, detailed design documents are described in the product leaflet.