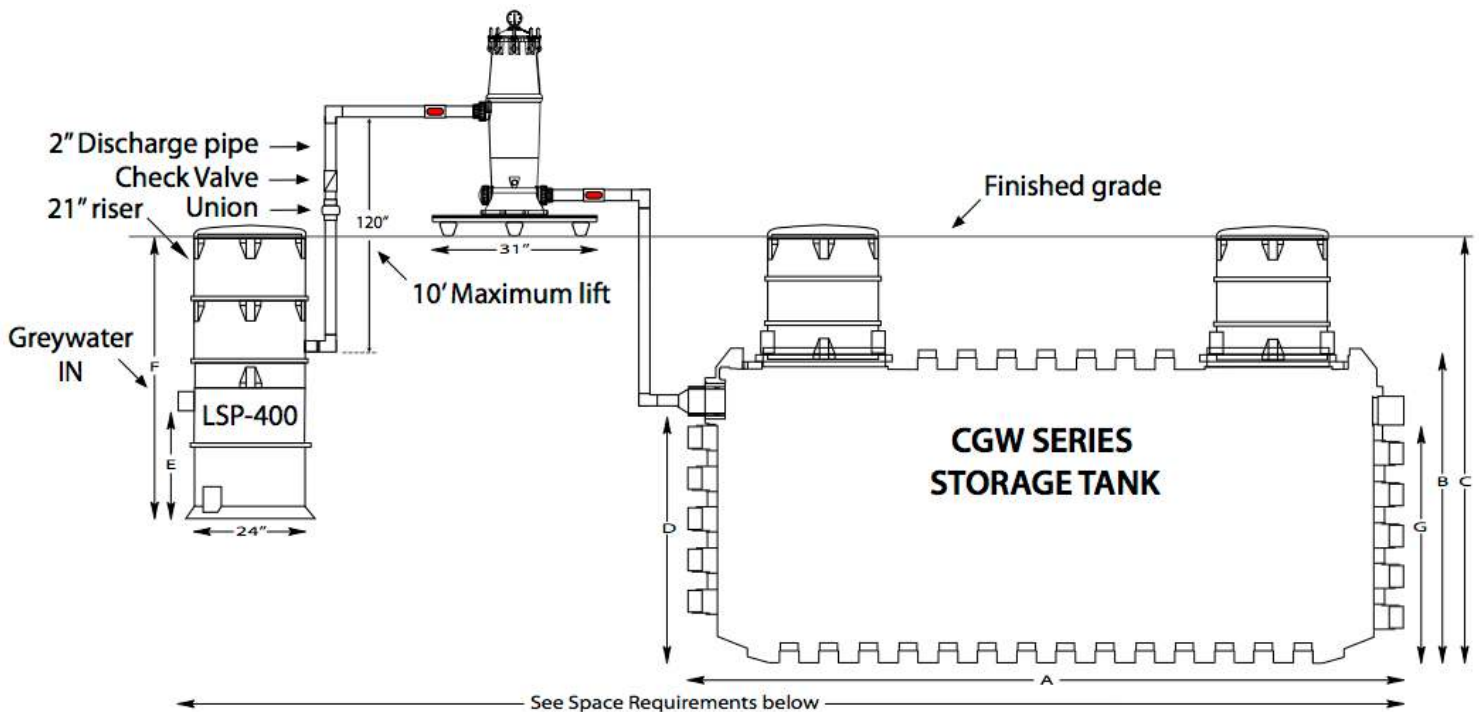


The CGW is the most widely used greywater systems in the Greyster commercial line. Because of its versatility, the CGW is used in many different applications ranging from military camps to vacation resorts, hotels, schools and every fit in between. The holding capacity of a standard CGW is ~ 6600 litres (1750 gallons), which could recycle enough greywater per day to fully service the flush volume requirements in a 160-man labour camp or a wind of a detention centre.

FEATURES OF THE GREYTER WATER SYSTEM

The Greyster CGW Commercial System is a complete all-in-one greywater recycling system which includes a lift station, above grade dual pressure filters, a managed chlorination system with a dedicated pump, a variable frequency, 5hp constant pressure greywater pumping system, pressure filter alarms, and a integrated building management system.



PUMP SPECIFICATIONS								
Model	Pump (HP)	Cycle (Hz)	Phase (φ)	Voltage (V)	Inlet/Outlet	Pre-Set (psi)	H Max (ft)	Q Max (GPM)
Greywater	5	50/60	1/3	230/460	2"/2"	56	132	53
Chlorinator	1	60	1	115/230	1"/1"	36	154	24
Lift Station	0.5	60	1	115/230	2"/2"	20	22	106

CGW SPECIFICATIONS																	
Model	Capacity		Dimensions (inch)							Total Weight		Space Requirements (ft)			Inlet (inch)	Overflow (inch)	Pump Inlet/Outlet (inch)
	L	US Gal	A	B	C	D	E	F	G	kg	lbs	Length	Width	Depth			
CGW	6600	1742	155	67.75	91.75	56	20	71	53	361	795	21.50	8	7	4"	4"	2"

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