

ALL-IN-ONE POLYETHYLENE MODULAR TANKS

Custom Packaged Solutions for Water Treatment

APPLICATIONS:

- ★ Septic wastewater treatment
- ★ Industrial wastewater treatment
- ★ Drinking water purification
- ★ De-chlorination
- ★ Aeration, filtration, settling

WHY THIS SYSTEM?

- Multiple options for Engineers and Designers.
- Each chamber completely water tight and fully accessible.
- Dry chamber for controls and monitoring etc.
- Long flow path for improved performance.
- Low profile design – four system heights – three tank styles (A, B and C).
- Accommodates proprietary advanced sewage treatment systems.
- Factory assembled and pre-plumbed to order.

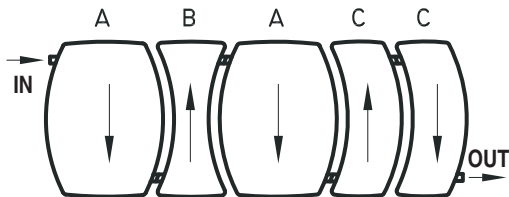


INSTALLATION:

- Above or below ground installations.
- Compact for space efficiency.
- Smaller, shallower and one-level excavations.
- Rocky, difficult or environmentally sensitive sites.
- Fits ocean containers for portable or remote applications.

SAMPLE LAYOUT

4 CHAMBER ADVANCED TREATMENT UNIT WITH SMALL PUMP CHAMBER



Engineering drawings – see catalog or website: www.premierplastics.com

ALL-IN-ONE MODULAR TANK SELECTION CHART

TANK TYPE		A Length 86" C/L Width 61.3"		B Length 86" C/L Width 20.25"		C Length 86" C/L Width 20.25"	
		US gal.	CAN gal.	US gal.	CAN gal.	US gal.	CAN gal.
Size 1 O/A Height 54"	Water	905	755	400	335	450	375
	Septic	730	630	325	280	365	310
Size 2 O/A Height 63"	Water	1,075	900	457	395	535	445
	Septic	905	775	400	340	450	385
Size 3 O/A Height 69"	Water	1,190	995	530	440	595	495
	Septic	1,020	870	455	385	510	430
Size 4 O/A Height 78"	Water	1,360	1,135	605	505	680	565
	Septic	1,190	1,010	530	450	595	505

Note: All dimensions and volumes are nominal. C/L = Centerline
1 CAN gal = 4.54L 1 US gal = 3.78L



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