



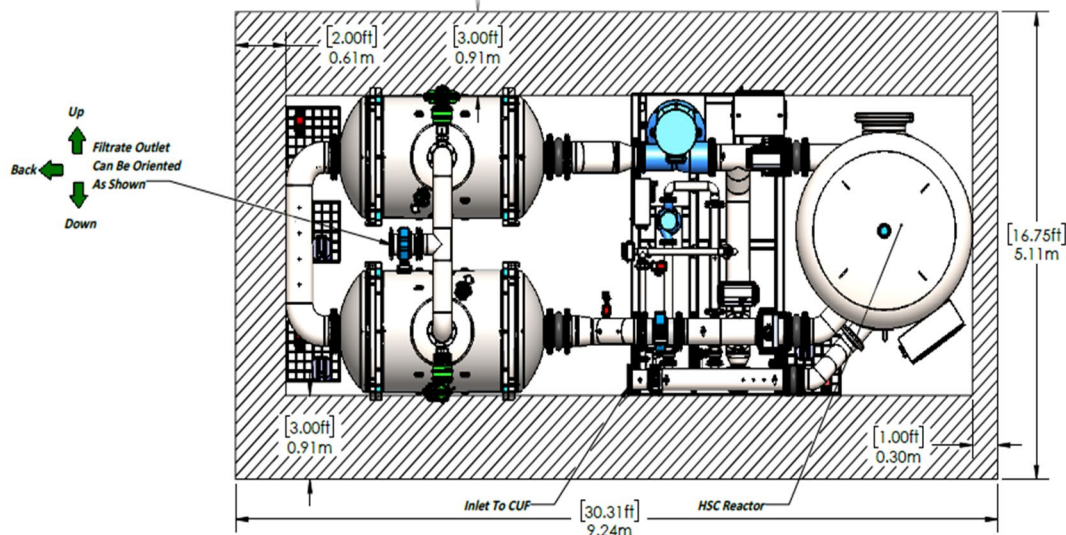
Typical Platform Capacity

Source Water	Single Module (M) MGD (MLD)	Double Module (DM) MGD (MLD)
Ground	2.5 (9.4)	4.9 (18.7)
Surface & Waste	1.2 (4.7)	2.5 (9.4)

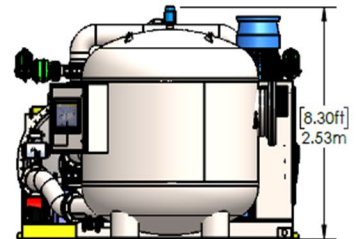
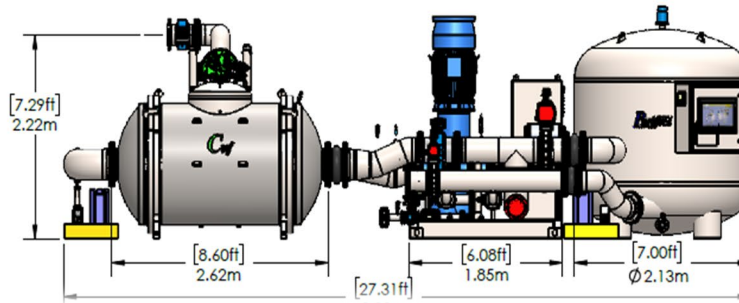
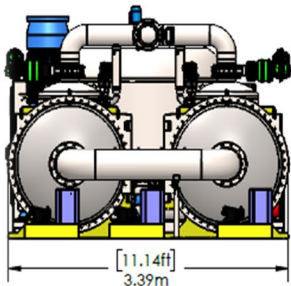
Performance & Equipment Specifications *

Duty	>99%	Control	Fully Automated with Remote
Automatic Turndown	0-100% Automatic	Membrane Life	25 Years
Filtrate Loss	0%	Wetted Material	Stainless Steel
Operating Modes	Continuous on Demand	UL Certified	NSF/ANSI 61
Filtration Modes	Pressurized or Gravity Feed	Gasket Material	Viton or EPDM
Concentrate	Zero Liquid Discharge Carbon Capture	NEC	NFPA70, NFPA79 NFPA496, UL508A





Platform must be installed on a flat concrete floor. One drain required for DIT instruments (if installed)



Application Engineering Data

Network	PROFINET	Inlet Flange	12" #150 4.8 MGD 10" #150 3.3 MGD 8" #150 1.8 MGD
Instrument Air	Oil Free 120 PSI, 8 Bar	Outlet Flange	12" #150 4.8 MGD 10" #150 3.3 MGD 8" #150 1.8 MGD
Weight Dry/Wet	22,700/30,000 LBS 10,300/13,600 KG	Concentrate Flange	3" #150
		Air Supply	3/4" NPT

*Disclaimer- specifications may change with each application