



Purifics



QDL Platform

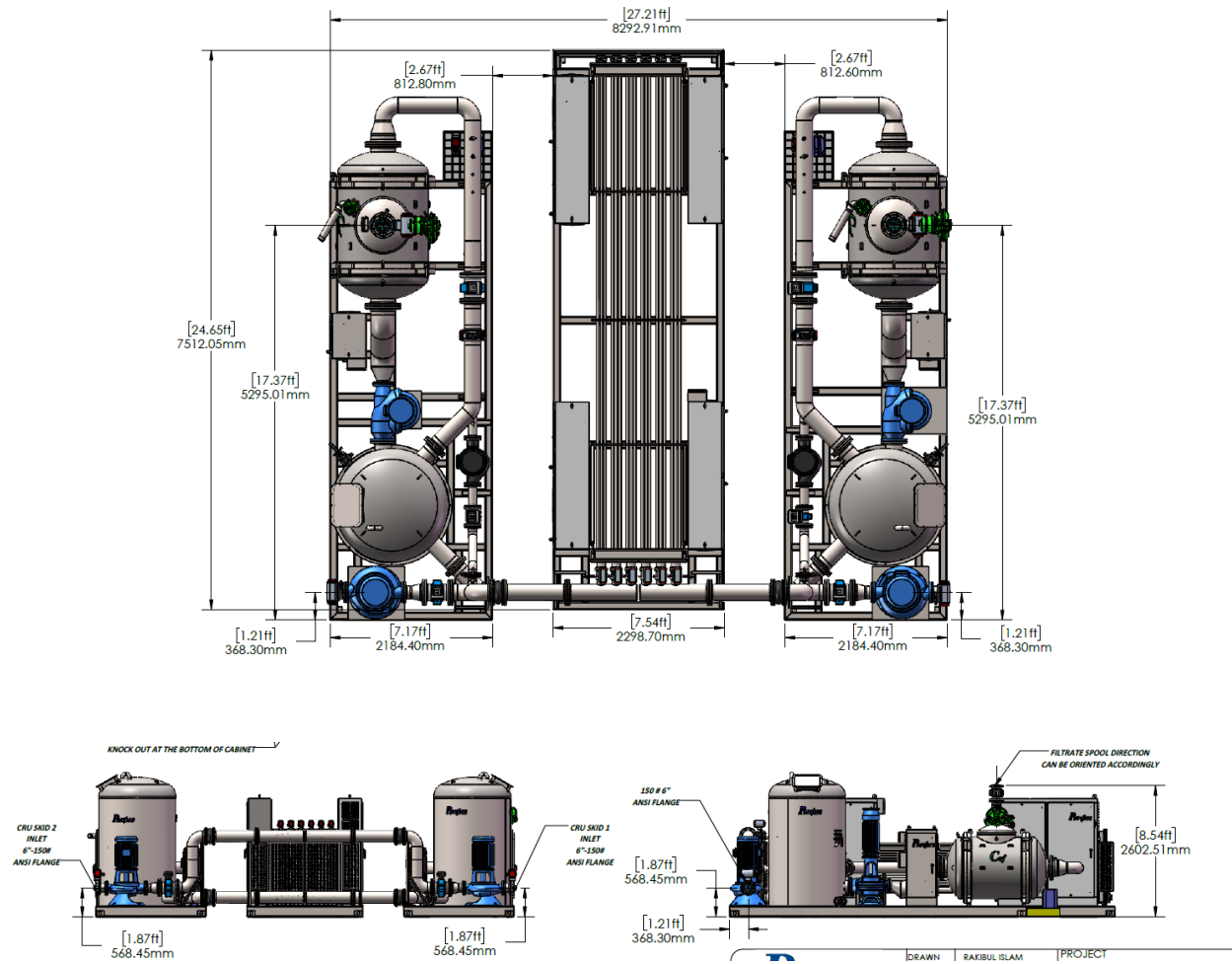


Performance & Equipment Specifications *

Nominal Flow Rate	0 – 4 MGD 0 – 10,515 lpm	UL Certified	NSF/ANSI 61
Duty	>99%	Wetted Material	316L Stainless Steel
Automatic Turndown	0-100% Flow & Power	Fe Maintenance	Automatic
Permeate Loss	0%	TMP Normal	0-15 PSI, 0-1 Bar
Operating Modes	Demand Flow	Gasket Material	Viton Or EPDM
Membrane Life	25 Years	NEC	NFPA70, NFPA79 NFPA496, UL508A
Lamp Life	3 Years	Air Compressor	TBD

May vary with each application *





Application Engineering Data	
Power	Inlet Flange
Network	Outlet Flange
Instrument Air	Air Supply
Weight Dry/Wet	Remote
HMI/PLC	

Connections	
Inlet Flange	6" #150
Outlet Flange	6" #150
Air Supply	3/4" NPT
Remote	Static IP/VPN
Inlet Flange	6" #150

