

**Water Treatment System
ProAct C70A
Specification Sheet**

General Specification:	Carbon Water Treatment System w/ Submersible Pumps
	70 GPM
Trailer Size:	8 ft wide x 20 ft long x 9ft height
	10,000 pounds triple axle trailer
Main Equipment:	4-15 GPM 1/2 Hp @45 PSI water pump
	2 LCO8 Bag filters
	4-800 pound granular activated carbon filters
	Flow meter
	Air bleeds
	All required plumbing
	Pressure gauges, sample ports
Trailer Specifications	Lights, heater inside insulated trailer
Control Panel Specifications:	Pump HAO Switch
	Low pressure shut off for each submersible pump on a timer
	Interlock connections
Inlet hose connections:	4-male camlock 2" inlet fitting (10 ft hose w/system)
Outlet hose connections:	1-male camlock 2" outlet fitting (10 ft hose w/system)
Power requirement:	230 volt, 1 phase, 60 Amp service (Main fused disconnect located outside of trailer) or
	230 volt, 3 phase, 50 Amp service (Main fused disconnect located outside trailer)