



OZONE SKID

POE10 and POE15 are complete, self-contained ozone systems constructed from only the highest quality, heavy duty components. High ozone output and adjustability allow them to accommodate a wide variety of applications, including residential wells, water stores and wastewater recycling systems.

ALL POE SYSTEMS INCLUDE:

- Ozone Generator • Stainless Steel Pump • Contact Vessel
- Injector Manifold • Delay Timer • Backflow Prevention
- Recirculation Loop • Stainless Steel Off-Gas Vent

POE FEATURES:

Ozone Generator

- Adjustable output (POE10 only)
- Dry contact interface
- Built-in air dryer

Delay Timer

- Recirculation control
- Allows interface with pressure switch, float switch or flow switch

Pump

- 304 stainless steel impeller
- Viton seals

Off-Gas Vent

- Stainless steel

Contact Vessel

- Diffused riser insert
- Rated to 75 psi

Injector Manifold

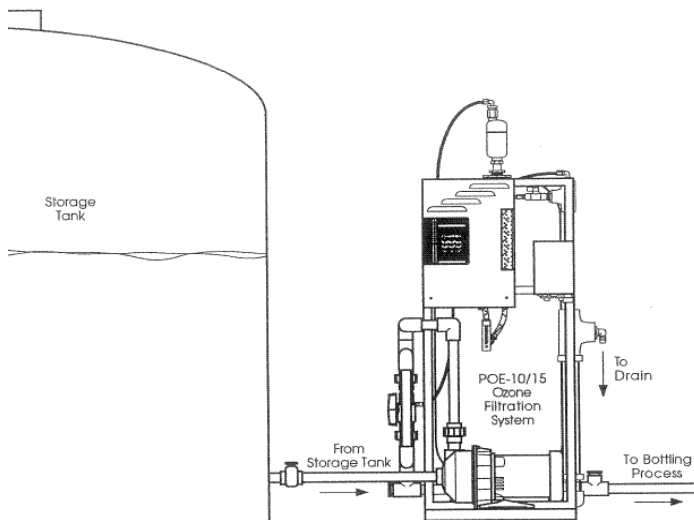
- High mass transfer efficiency
- Fully adjustable



POE SPECIFICATIONS CHART

	POE10	POE15
Dimensions	68"h x 29"w x 29"d x , 200 lbs.	
amp. draw @ 120V/60Hz	8.6A	14.2A
g/h @SCFH Dry Air	1.3 @ 4	2.8 @ 7
High Temp Limit	Yes	Yes
Dry Contact Controlled	Yes	Yes
Manual Variable Ozone Output	Yes	No
Pump	1/2 hp	3/4 hp
Contact Vessel (gallons)	30	40
Off-gas Vent	Yes	Yes

One year limited manufacturers warranty.



Single Pass Filling System

OZONE SYSTEM BY:
ClearWater Tech. LLC.

POE OPERATING PARAMETERS:

- Up to 8 hours run time in a 24-hour period
- Up to 75 psi system operating pressure
- Maximum 120°F water temperature
- Install in weather-protected equipment area