

## PURWATER™ ADVANCED OXIDATION SYSTEM AquaLink II (PWAOSII)

### Features:

- Enhances the effects of ozone with the addition of reclaim additive at a low dosage
- Reduces odor / color / surfactants / BOD
- Processed water from the AquaLink System can effectively be used for chemical delivery resulting in further reducing fresh water usage - requires water and chemistry analysis
- Adds over 80 sq. ft. of filtering surface area - easily accessible and cleanable once a month
- System includes a self-flushing function that eliminates the need for weekly maintenance



### Water Requirements

PVC	(1) 1" Inlet (connects to reclaim recirculation line) (1) 1" outlet (connects to recirculation line to tanks) (1) 1" drain
Maximum Output	10-15 GPM (retrofits on reclaim recirculation line)
Chemical Pump	Adjustable output - one quart to one gallon per day
Dimensions	26" Wide X 65" Tall X 23" Deep (stand mount)
Net Weight	200 Lbs. (including crate)

### Electrical Requirements

Pump Voltage	120 Volt three phase - 20 Amp / 208-460 Volt - 20 Amp
(PLC) - Logic Controller	Included on reclaim - will pump only when reclaim is operating
Network Connection	(1) Category 5 cable that connects to reclaim control box

### Chemical

Reclaim Additive	Available in 20 gallon drums
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