

PURCLEAN™ 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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