



PLANET FRIENDLY®
Est. 1994

Bacteria, Algae Control: RV's, Freshwater Yachts and Houseboats

By: Terry Anderson

MCI and Bluebird Coaches have been installed with ECOsmarte well equipment since 1999, using the electronic water purification to ensure safe drinking and shower water.

Today nearly 50 luxury yachts and recreational vehicles treat whatever source water is available and control bacteria and mold in their holding tanks using technology first developed for the Apollo Space Program's 3 week mission to the moon.

A customized well water system allows diesel pushers to cross America and load with premium quality water and a residual bacteria control from the ionization put into the water. Identical benefits exist with systems installed in over forty SkipperLiner freshwater luxury yachts that pull shower and drinking water from the Mississippi river, Lake Havasu and Lake Shasta. Whether RV or yacht, the natural oxygen and ionization keeps the water crisp and fresh for weeks.

“Wherever the water source is, the ECOsmarte system not only purifies the source water but prevents bacteria and mold growth in the holding tanks.”

In addition to Mississippi river water, regular source water is pulled from both Lake Havasu and Lake Shasta as part of the SkipperLiner yachts factory installed water treatment system. Wisconsin based SkipperLiner has been installing ECOsmarte well water systems as an option since 1999 and their AZ and NV sales offices have retrofitted numerous customers as well. Houseboats do well with ECOsmarte and a growing lifestyle choice.

The ECOsmarte tanks for diesel pushers are easily configured based on digital photographs and can be as short as 30” in height and 24” wide. Generally the base plumbing and holding tank configurations remain the same and fill up still occurs with a garden hose style fitting. A network of nearly 1,000 mechanics in all 50 states can be retained to change out filter tanks, usually every 2 to 3 years.

Oxygenation allows the heavy metals to be filtered whether “filling up” at a mountain campground or with chemical-laden city water and the ionization controls the growth of mold and bacteria in the holding tanks as you drive through the desert.

ECOsmarte remains the world leader of zero salt & zero chlorine water technology, and combines conventional whole systems in addition to RV and yacht systems.

Residual bacteria and mold control achieved with NASA technology. Cost effective with a low operating cost, service from all North American water treatment dealers



1600 East 78th St. Richfield, MN 55423
(612)866-1200 (800)466-7946 US, Canada, Mexico
www.ecosmarte.com
www.glasspackfilter.com



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TECHNICAL SPECIFICATIONS

MECHANICAL & PLUMBING

Operating Press. Max. 150 PSIG
Operation Temp. Max. 120° F
Tank listing and structural integrity requirements only.

OXYGEN ELECTRODES

Proprietary composite material

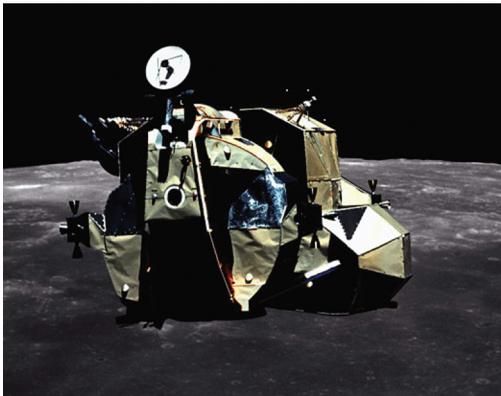
IONIZATION ELECTRODES

100% Pure Copper

ELECTRICAL

Input Voltage: 110 to 267 Volts, Specify
Output Voltage: 100 VA Class UL CSA
Compliance Power Supply
GPM: Each Unit 5 GPM to 15 GPM

Tank Dimensions: Sized to available space,
30" to 60" height range
(Two Tanks plus HOLDING Tank).



Water is both ionized and oxygenated for residual bacteria control with technology first used in Apollo.



River water from the Mississippi, Lake Shasta and Lake Mead has been pulled and treated with ECOsmarte, fine filtered with residual bacteria control.



The 30" tall ECOsmarte.com system fits MCI, Bombardier, Winnebago and others.



(sch 40 available)

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