

RCI's Diesel Fuel Purification Products Now Green Clean Certified

RCI Technologies, based in San Dimas, California, has been providing its fuel purifiers and fuel recirculation systems to the boating and other transportation industries worldwide for 15 years. Now RCI's purifiers, which are also the main components of their recirculation systems and are designed utilizing RCI's patented filterless technology, have been "Green Clean" certified by the Green Clean Institute, an independent third-party organization that provides Green Clean certification in addition to education and training on green practices and awareness for businesses. "RCI Technologies has always strived to provide quality tools to do the filtration job, with the environment as our primary concern," RCI President Robert Randle said. By removing 99.9% of water and 95% to 98% of dust, dirt and other natural contaminants found in all diesel fuel, RCI's products promote optimum fuel system efficiency and fuel economy, reduce engine down time and extend engine life.

Reducing Emissions

By purifying fuel, RCI's purifiers help reduce exhaust emissions. The purifiers are filterless, so no paper is used in production, and they operate without the need for chemicals. RCI purifiers also prolong the life of the engine's primary fuel filter, resulting in fewer trees being cut to produce them and fewer discarded fuel filters sent to landfills. "When you use any conventional fuel filter, you remove and discard 80% to 90% of good fuel in order to get rid of the 10% to 20% of contaminants that are clogging the filter," Randle said. "With the RCI purifier, it's the opposite - 90% of what you remove is water and contaminants, with only 10% to 20% fuel. When an RCI purifier is used along with conventional filters, you extend their usable life by as much as five to 10 times longer." The Green Clean Institute extended certification to this product "in the confident belief that RCI Technologies' Diesel Fuel Purifiers are an earth-friendly, human-safe and energy-saving benefit to the end users."

Preventative Maintenance at its *Purest!*



RCI Technologies has
"The Permanent Solution" for removing water and dirt in:

- ALL ENGINE APPLICATIONS
- FUEL STORAGE TANKS
- DISPENSER PUMPS
- EMERGENCY GEN-SETS
- MARINE APPLICATIONS

No serviceable parts, **No** filters, screens or any other parts that need to be scraped, cleaned or replaced. Particulate removal to 10 microns. 99% water removal.

Reduce down time and maintenance costs, increase engine performance and mileage.

Diesel Fuel Purifiers - 1/2 gpm up to 400 gpm flow rates.

Portable Tank Cleaning Units - 14 gpm up to 60 gpm flow rates

Automatic Fuel Recirculating Systems - single and multiple tank systems



**1/2 gpm
Fuel Purifier**



**400 gpm
Fuel Purifier**



**Portable Tank
Cleaning Unit**

We accept Visa, MasterCard and American Express
DEALER INQUIRIES WELCOME!



Made in USA



**Automatic Fuel Recirculating System
NEMA4 508A**

462 Borrego Court, Ste. D • San Dimas, CA 91773
 Phone: (800) 868-2088 • (909) 305-1241 • Fax: (909) 305-1245
 Web: www.rcitechnologies.com • E-mail: info@rcitechnologies.com