



FOR IMMEDIATE RELEASE:

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CONTAMINATED TANK PROBLEM?

Stored hydrocarbon fuel, especially diesel fuel, becomes a breeding ground for different contaminations to grow. These contaminants can usually be seen in the form of dark cloudy fuel, algae, and sludge. Consider RCI Technologies' Portable Tank Cleaning Unit, designed to easily fit through doorways, elevators, and gated docks in marinas. It is lightweight enough for one person handling and operating. Removable drip pan for easy cleanup.

This self-contained unit comes equipped with a pick-up and return hose, and is complete with check valves and nozzles. The proven RCI fuel purifier is matched to the customers specified fuel pump and motor. Customers may choose from two standard models; a 110 AC motor and pump (rated at 20 gpm) or a 12 volt DC motor and pump (rated at 25 gpm). RCI Technologies also offers models utilizing high flow with 12 or 24-volt motors, 220 volts AC or 230 volts 50 Hz motor for our European customers.

The self-priming pump provides a quick and efficient method of removing contaminants with a minimum of fuel loss, and greatly reducing hazardous waste costs. Since the RC-PTCU features the proven RCI Technologies Universal Fuel Purifier, there are NO filter elements or cartridges to change, clean, or replace.

THE PERMANENT SOLUTION to protecting your equipment.

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