

RGF's Advanced Water Recycling System For **Light Duty** pressure and steam cleaning users...



- RGF is the Recognized Leader with thousands of systems installed world wide since 1985.
- RGF has the best warranty in the business.
- RGF Customer Service is second to none which was proven by winning the INC. Magazine Positive Performer Award for Outstanding Customer Service.
- Numerous Pre-Engineered Wash Pad Designs to choose from.
- Zero Discharge Closed Loop System encouraged by the E.P.A.
- No sewer connection required. No NPDES Permits needed.
- Totally Non-ferrous -no rust or corrosion.
- Our unique Catalytic Oxidation Process eliminates the use of chlorine or floccing chemicals.
- UV Protected to meet National Plumbing Code for outdoor use.
- Fully Automatic - Unattended Operation

## SPECIFICATIONS

Process Flow Rate	10 GPM
System Capacity	150 gallons
Dimensions	4' W X 4' L X 7' H
Weight	750 lbs.
Electrical	115 V, 15 Amp
Processed Water Storage	100 gallons
Final Filtration	25 Micron

## APPLICATIONS

- Marinas
- Shipyards
- Boat Repair Facilities
- High & Dry Facilities
- Barge/Towboat Companies
- Dredging Companies
- Marine Sales/Rental Companies
- Pollution Control Facilities
- Salvage Companies
- Ship Terminals
- Fleet Companies
- Government Agencies

## OPERATION

The patented **ULTRASORB SYSTEM<sup>®</sup>** collects contaminated water from your wash pad, which typically contains... petroleum hydrocarbons (oil, grease, and fuels), solids, cleaning fluids, and detergents. The collected water is processed through the system and automatically delivered to the pressure or steam-cleaner for re-use.

# The Company



Customer Service Award.

## Innovation

Since 1985 RGF has maintained a steady flow of award winning innovative pollution solutions. RGF has been awarded national recognition as a recipient of the Inc./MCI



and environmental law. fast, accurate designs.

## Design

Our technical staff consists of the following specialists: biological, mechanical, chemical, waste treatment, construction engineering, nuclear, fabrication, design, Our AutoCAD service provides



## Patented Technology

RGF has been a leader in patented Environmental Technology.



## Ozone Technology

RGF has been a leader in ozone technology since 1985. We developed an advanced catalytic oxidation system that combines UV light with ozone to create a hydroxyl radical for total organic oxidation. Our Photoionization process has been approved by the USDA / FDA / FSIS for food processing.



## Benefits

By utilizing the latest state of the art sanitation technology, RGF provides a media recognition event for positive press. By taking a proactive approach you may be eligible for insurance rate reductions and you will be adding value by providing a safer product.



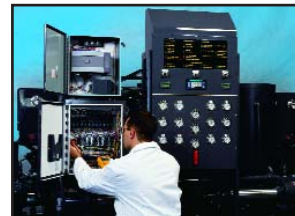
## R & D

RGF maintains a Research and Development staff that is involved in EPA / USDA / FDA / EPRI and University Environmental Studies. Our staff continuously develops system improvements and new products. RGF personnel have been published in over 60 national journals and textbooks.



## Custom Applications & Components

RGF's award winning engineering team custom designs systems for wastewater recycling, ozone, pesticides, marine, and laundry treatment.



## Lab

RGF maintains a state-of-the-art analytical lab, which will provide free water testing for as long as you own your RGF system to assure continued performance. This assures our customers that, should your waste stream change, you will be able to make the appropriate modifications to meet your needs.



## Catalog

RGF developed the industry's first Environmental Design/Text/ Catalog providing over 500 products and valuable design and engineering information. Check our website and download your copy today.



# RGF<sup>®</sup>

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