



RGF'S ADVANCED ENVIRONMENTAL WATER PURIFICATION SYSTEM



- RGF has been an international leader in innovative environmental systems since 1985
- Our Advanced Oxidation Process actually destroys odor molecules, it is not a cover-up
- Destroys bacteria and pollutants
- Best warranty in the industry
- Fully automatic, easy to use, versatile and portable
- Leaves no residue
- Operates unattended
- Portable 110 volt standard outlet low power consumption
- Low maintenance - 10,000 hour UV chamber life
- 3,000 times more effective than chlorine

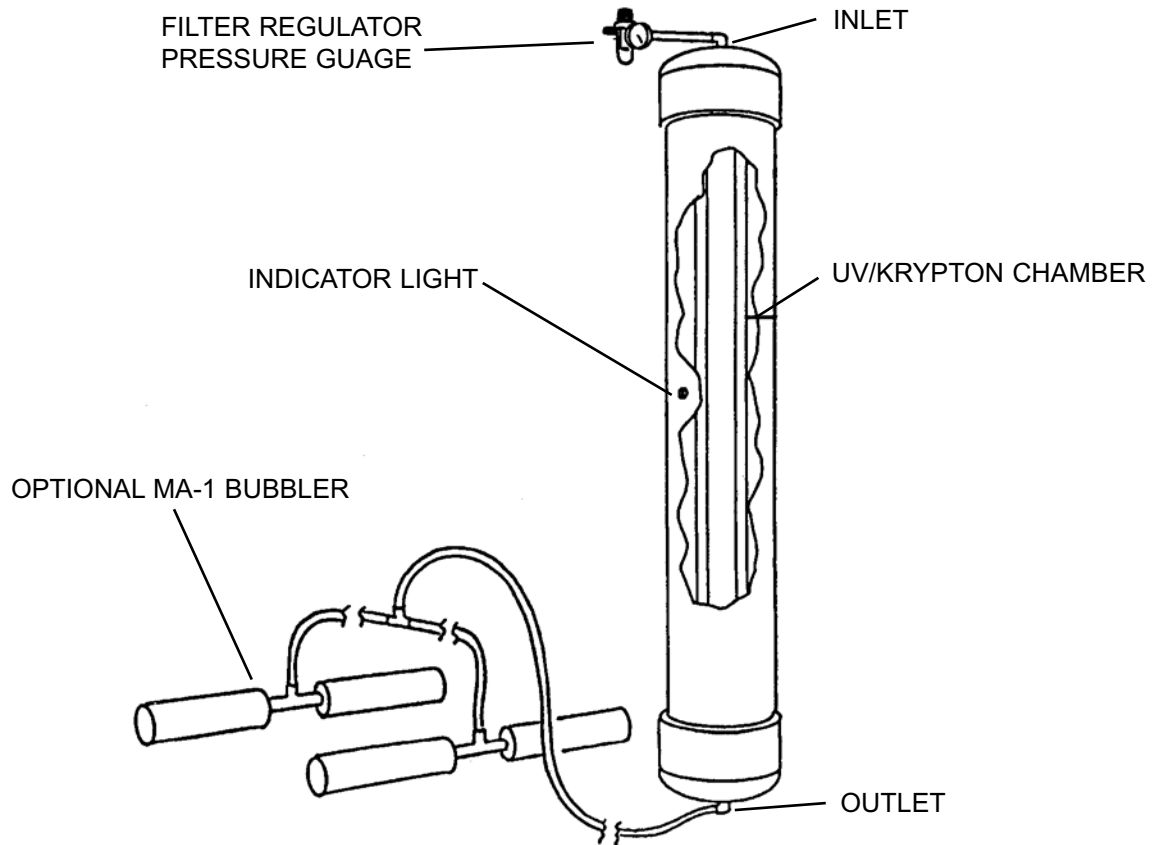
TURBOHYDROZONE SYSTEM OF LOW COST OZONE PRODUCTION IS DESIGNED TO PROVIDE OZONE FOR WATER AND WASTE TREATMENT.

THE RGF TURBOHYDROZONE WILL DESTROY BY OXIDATION THE FOLLOWING

- | | | | |
|------------|-------------|----------------|------------|
| • BACTERIA | • MANGANESE | • HYDROCARBONS | • COD |
| • IRON | • V.O.C.S | • COLOR | • BOD |
| • ALGAE | • O.D.S. | • TASTE | • CHLORINE |
| • YEAST | | | |



TURBOHYDROZONE



SPECIFICATIONS

MODEL	#30	#60	#120
OZONE PRODUCED	30 PPM	60 PPM	120 PPM
PRESSURE RATING	5 PSI AT 1 CFM	5 PSI AT 1 CFM	5 PSI AT 1 CFM
UV CHAMBER ELECT. REQ.	.55AMPS	1.38AMPS	2.76AMPS
TOTAL ELECT. REQ.	1.5 AMPS	3.0 AMPS	6.0 AMPS
VOLTAGE	110 VOLTS	110 VOLTS	110 VOLTS
WEIGHT	10 LBS.	22 LBS.	31 LBS.
MATERIALS	PVC & ALUMINUM	PVC & ALUMINUM	PVC & ALUMINUM
DIMENSIONS	4" DIA. X 24" L	6" DIA. X 48" L	8" DIA. X 48" L
FINISH	2 PART URETHANE	2 PART URETHANE	2 PART URETHANE
APPROX. UV CHAMBER LIFE	10,000 HOURS	10,000 HOURS	10,000 HOURS
OPERATING TEMPERATURE	0-120 DEGREES F	0-120 DEGREES F	0-120 DEGREES F
CONTROLS	IND. LIGHT, PRESS. GUAGE & REG	IND. LIGHT, PRESS. GUAGE & REG	IND. LIGHT, PRESS. GUAGE & REG
UV CHAMBER	ELECT. EXCITED KRYPTON GAS	ELECT. EXCITED KRYPTON GAS	ELECT. EXCITED KRYPTON GAS

RGF Environmental Group, Inc.

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