

RGF[®] **HECS**

ENVIRONMENTAL GROUP, INC.

RGF's Advanced High Efficiency Coalescing Centrifugal



RGF is the recognized waste water recycling leader with thousands of systems installed worldwide.

RGF Customer Service is second to none which was proven by winning the INC.Magazine Positive Performer Award for Outstanding Customer Service

Non ferrous means no rust or corrosion.

Excellent addition to any recycling system as an efficient solids and oil removal pretreatment.

Wide operating pressure range from 1 to 20 psi.

Low maintenance.

Removes over 95% of free solids over 40 microns.

Separates and automatically discharges free oils, solvents and fuel from waste water.

Unaffected by solvents.

RGF's unique Laminar Injector increases G-force efficiency.

Convenient solids purge can be continuously discharged or manually purged.

SPECIFICATIONS

Pressure range	1 psi to 20 psi
Temperature range	32° F to 120°F
Inlet connection	1-1/2" PVC
Outlet connection	1-1/2" PVC
Solids drain connection	1-1/2" PVC
Weight (approx.)	20 lbs.
Materials	Molded Polyethylene
Oil bleed connection	3/8" PVC hose barb
Dimensions	12" O.D. x 72" T

RGF Environmental Group, Inc.

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