

# Hydrokleen Wastewater Filtration Bioreactor - Organic Waste Digester

Bioreactors are the basic filtration method used by industrial and governmental sewer plants. Any industry producing waste water can benefit immensely from the proper use of the BIOREACTOR. Converting organic matter including oils and greases to harmless water and carbon dioxide and providing pathogen free water are just a few of the benefits. Contained within the reactor is a specific biomass media. The biomass creates a home for trillions of bacteria where contaminants such as organic chemicals, soaps, wax and hydrocarbons are collected for digestion by the bacteria. Contact a Hydro Engineering, Inc. project manager for complete system design and application assistance.

#### Standard Features

210 Gallon Tank Gravity Flow Through Design Self-cleaning Tank Overflow Protection Device Primary Solids Incline Tank

## **Optional Features**

500 Gallon Tank
Absolute Final Filter
Biological Odor Control and Hydrocarbon Elimination
De-foam Control
Pressurized Effluent Discharge



## **Specifications**

Dimensions, Inches (cm) Weight, Lbs (kg) 33" (83.8) L X 47" (119.4) W X 88" (223.5) H 550 (249.5)

Standard

 Volts (60Hz)
 230V-1P

 Amps (60Hz)
 12.5

#### **Pricing**

For complete pricing details, Submit a quote online below.

Get a Quote



