Patented 6,475,393

BilgeTek™

FOR REMOVAL OF OIL AND GAS FROM VESSEL BILGE WATER

BilgeTek Dockside Bilge Pumpout System



CENTEK Industries has developed the BilgeTek Dockside Bilge Pumpout System for use at marinas and boat service yards to remove and clean oil and fuel polluted bilge water from boats. The self contained BilgeTek system can be ordered as a portable, cart mounted system for easy maneuvering to contaminated vessels or it can be permanently dock mounted as a stand alone pumpout station complete with pump and mounting hardware.

Consisting of a stainless steel twin chamber design for both particulate and hydrocarbon removal, the system incorporates MYCELX's industry proven oil, sheen and fuel removal cartridges to produce sparkling clean water from even the most oil contaminated bilge water. The system combines the advantages of simple operation, small size, remarkable durability and low maintenance with stellar performance and processing longevity.

BilgeTek Technical Data

Oil and Grease Capacity:	min. 20 lbs.
Max. Flow:	20 gpm
Oil Cartridge Size:	2.5" Dia. X 30" long (Qty. 4) 8-RMX-4
Particle Filter Size:	2.5" Dia. X 30" long (Qty. 4) 8-P5-4
Unit Height:	44"
Unit Width:	12"
Housing Construction Material:	Stainless Steel
Fittings Inlet/Outlet:	2 " NPT
CartridgeLife Expectancy:	3-6 months
Pressure Increase at Saturation:	Less than 1 psi

DESIGNED ONLY FOR USE WITH CENTEK REPLACEMENT CARTRIDGES

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