

R/V SAKONNET

The 35-foot fiberglass research vessel *Sakonnet* based in Hull, MA is fully equipped and insured and available for charter for oceanographic survey and sampling operations.



Capabilities

Fisheries Research	Geophysical Surveys
Coring and Sediment Sampling	Mooring Operations

Past Experience

Vibrocore operations Boston Harbor for Triton Environmental
Acoustic Doppler Survey for ENSR in Cape Cod Bay
Benthic video survey of the Mystic River for SAIC
Vibrocore for the Boston Harbor Improvement Project (ACOE)
Mussel Cage Deployments for Battelle Ocean Sciences
Dredge Plume Monitoring New Bedford Harbor for ENSR
CSO Monitoring, Boston Harbor (Dorchester Bay) for Metcalf & Eddy, Inc.

Specifications

Length: 35 Feet	Beam: 11.5 Feet
Draft: 3 Feet	Speed: 18 Knots
Fuel Consumption: 4 gal/hr	Fuel Capacity 170 gallons
50 sq feet lab space in pilot house	150 sq feet deck space

Machinery/ Deck Equipment

220 HP John Deere 6068T	8000 lb capacity winch
1000 lb capacity boom	1000 lb capacity capstan
2000 lb 12 foot high Hydraulic A-Frame	

Electronics

Northstar 951X Differential GPS	Sitex VS-106 200 kHz Echosounder
Standard Horizon Eclipse	VHF Radio
Furuno 32-mile Radar	Prosign 3000-watt inverter

Safety Equipment

Revere Solus "A" 4 man life raft	4 Survival Suits
----------------------------------	------------------

For further information, contact Chip Ryther or Charlotte Cogswell of CR Environmental, Inc. at 508-563-7970 (Phone/Fax)