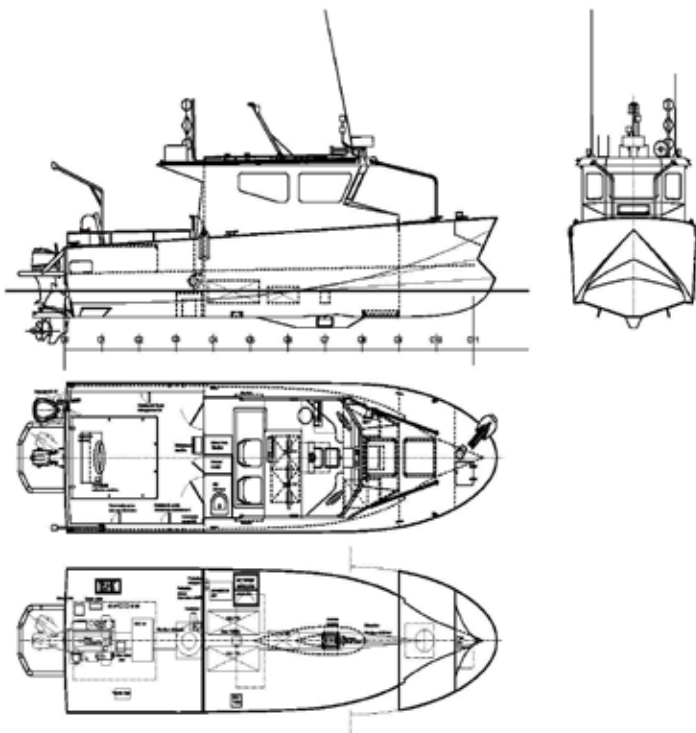


'HALIOTIS'

SCIENTIFIC BOAT - 9 m



Scientific boat designed to study marine bottoms in coastal areas (depth 1 to 15 metres)

- 4 crew on board
- Interferometric sonar
- Settlements sounder
- RTK GPS
- Bathyvelocimeter

'HALIOTIS'

SCIENTIFIC BOAT - 9 m

MAIN CHARACTERISTICS

Length overall	9.1 m
Breadth	2.7 m
Depth on main deck	0.85 m
Fuel oil	340 l
Fresh water	40 l
Crew and passengers	4
Speed	16 kn
Hull / Superstructure	aluminium / composite

SPECIAL EQUIPMENT

Scientific equipment

Interferometric sonar
One-ray sounder
Settlings sounder
Inertial plant
RTK GPS
Bathyvelocimeter
Velocimeter

CLASSIFICATION

⊗ HULL
Seagoing launch

MISCELLANEOUS EQUIPMENT

Anchoring
Sword 15 anchor
Windlass

Miscellaneous
Lifting gantry
25 HP speed boat
Cabin air conditioning

PROPULSION / MACHINERY

Propulsion
Z drive Diesel engine 1 x 165 kW - 3500 rpm
Gearbox Ratio 1.96/1
Propeller 2 FPP - 4 blades - G3 Duo Prop

Machinery
Genset 1 x 8 kVA - 1500 rpm