

'THÉTYS II'



SCIENTIFIC BOAT - 25 m



Scientific research boat designed for scientific work and analysis

- Sampling and hydrology winch
- Scientists laboratory

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MAIN CHARACTERISTICS

Length overall	24.9 m
Length between perpendiculars	22.85 m
Breadth	7.5 m
Depth on main deck	3.65 m
Draught	3.2 m
Fuel oil	27 m ³
Fresh water	14 m ³
Crew	6
Scientists	8
Speed	12 kn
Hull / Superstructure	steel / aluminium

SPECIAL EQUIPMENT

Scientists laboratory

CLASSIFICATION

I_{3/3} E
✳ Special service / oceanographic ship
Deep sea

MISCELLANEOUS EQUIPMENT

Sampling and hydrology winch
Oscillating gantry

PROPULSION / MACHINERY

Propulsion

Z drive Diesel engine 1 x 478 kW - 1300 rpm
Gearbox Ratio 5.077/1

Machinery

Gensets 1 x 80 kVA
1 x 40 kVA