



FOSCV 40

40 m Offshore Survey Coastal Vessel



Customer/Operator Fugro Marine Services B.V.

Area of Operation Worldwide

Hull No. 5040

Delivery 2013

Ship's Name Fugro Helmert

Main Dimensions

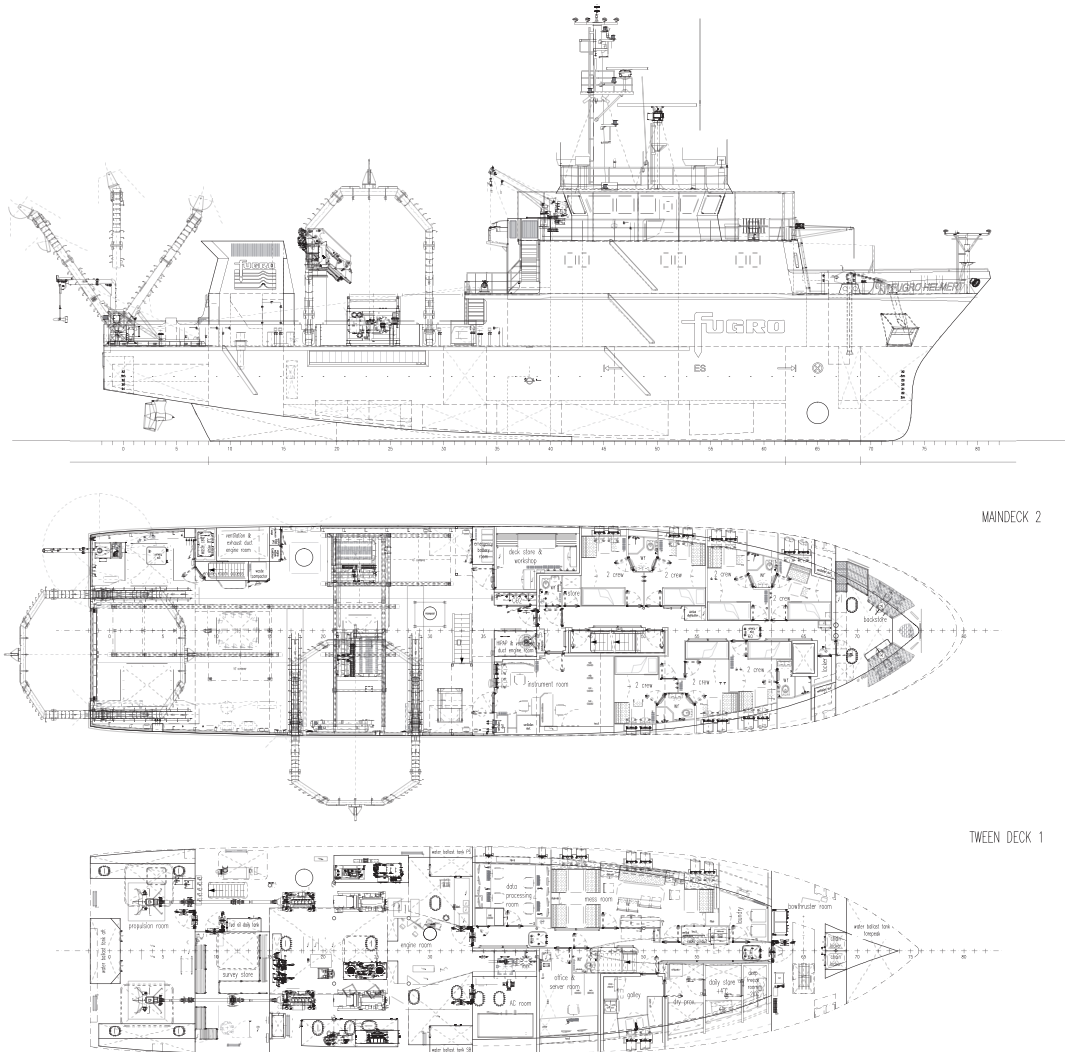
Length over all	41,52 m
Beam moulded	9,80 m
Draught	2,80 m
Displacement	504 t
Classification	GL + 100 A5 E IW DP 1 (RESEARCH SHIP) GL + MC AUT E

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FASSMER



Capacities

Fuel	60 m ³
Fresh Water	14 m ³
Crew	8 + 12 persons

Construction

Hull & Superstructure	steel
Wheelhouse	aluminium

Performance

Speed	11,3 knots
Range	8890 nm at 10 kn

Propulsion

Main Engines	MAN D2876 LE 403 2 x 331 kW diesel direct propulsion
Propeller	Schottel Typ SRP 200 FP
Bow thruster	Schottel STT 170 T, 200 kW

Special Features

Offshore Survey Coastal Vessel for hydrographical and geotechnical work, equipped with A-frame, special winches and HiPAP-System, Dynamic-Positioning-System (DP1), draft measurement system, motion sensors, instrument room, data processing room, VSAT, X- and S-band Radar, 2 x ECDIS, certified with environmental passport (Green Passport) and inventory hazardous materials (IHM)

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