



BL 40

40 m Buoy Layer



Customer/Operator German Authority Brake

Area of Operation North Sea

Hull No. 1580

Delivery 1998

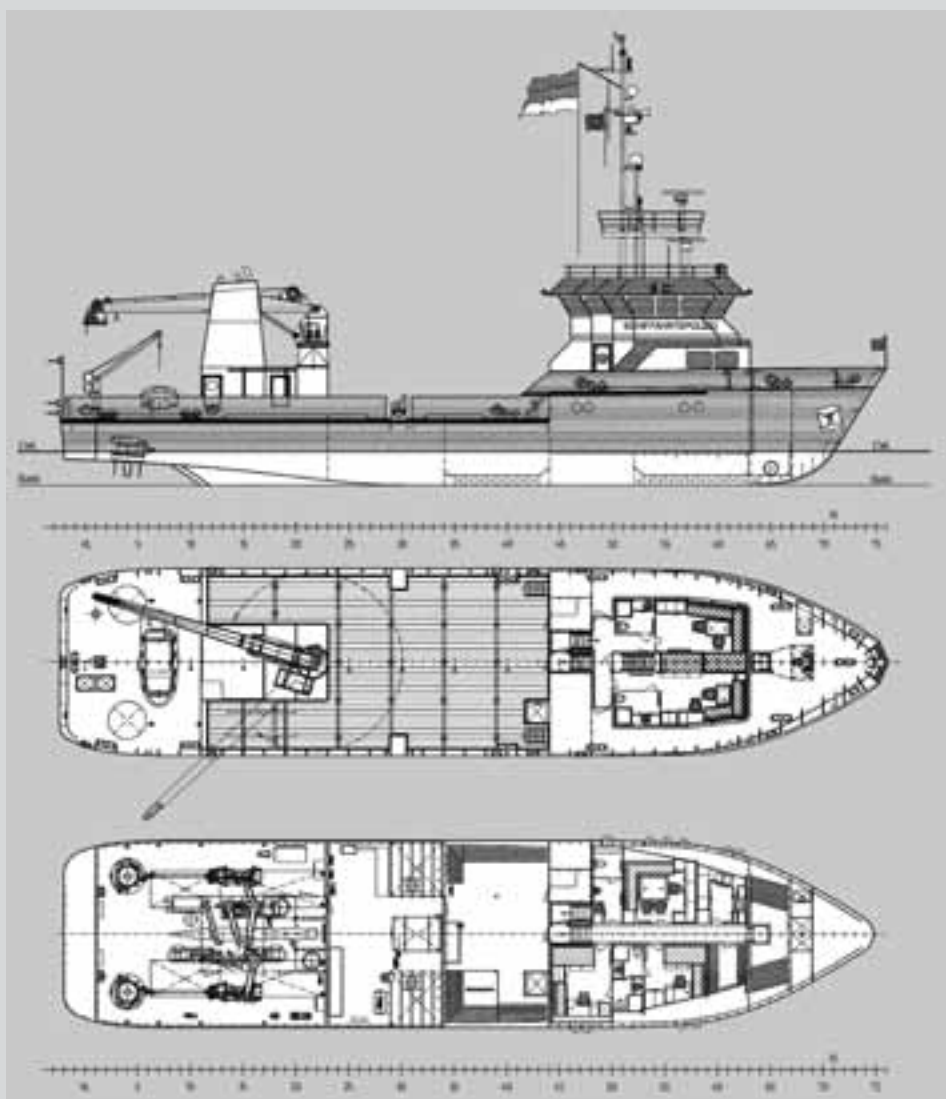
Ship's Name NORDEN

Main Dimensions

Length over all	39,20 m
Beam moulded	8,90 m
Draught	1,60 m
Displacement	296 t
Classification	GL + 100 A5 K + MC AUT

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Capacities

Fuel	20,3 m ³
Fresh Water	4,5 m ³
Crew	6 persons

Construction

Hull	steel
Superstructure	marine aluminium
Wheelhouse	marine aluminium

Performance

Speed	11 knots
Range	1.500 nm

Propulsion

Main Engines	2 x Cummins KT - 19 - M, 268 kW, 1.811 rpm
Propeller	2 x Waterjet, GR. 12K - EC / 75
Bow Thruster	85 kN

Special Features

Crane Palfinger PSM 8 (5,5) / 11 SWH 1m SWL 8.00 t / 10,40 m, Rescue Boat Fassmer RR 4.2 with davit C - SH.80 / 2,1 - 10,4 , Work Deck 70 m²

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