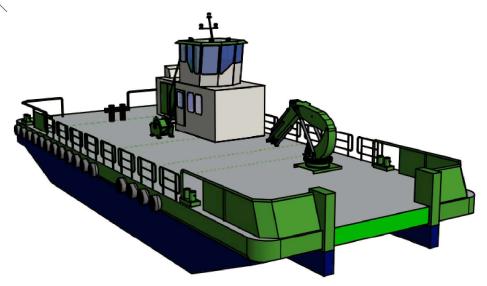
Leaflet 'Workboat 2510'



Workboat 2510

The WB 2510 can be used in wide range applications such as dredging support, buoy and anchor handling, towing and pushing, transport of crew and spare parts.

PROPULSION

Propulsion engines 3x Scania Di16 Total power 1656 kW

Propellers 3x 4 blade fixed pitch propellers

Bow truster 200 kW

SHIP SYSTEMS:

Fuel transfer pump Fuel day tank

Electric bilge pump Mechanical ventilation

Fuel water filters Fifi pump

Hydraulic system powered by dedicated hydraulic power pack

TANK CAPACITIES

Fuel oil 90 m³

ELECTRIC INSTALLATION

Generator 100 Kva each

Quantity 2x

NAVIGATION AND COMMUNICATION

Chart plotter

VHF Radar Compass Echosounder

GPS

ACCOMODATION

Accommodation for 6x persons, separate Cabins, Galley, Mess Room, etc.

CLASSIFICATION

SPECIAL SERVICE / WORKBOAT COASTAL AREA

MAIN DIMENSIONS

Length overall	25	m
Beam	10	m
Height	2,5	m
Draught	1,8	m

PERFORMANCE

Bollard pull 25 ton Speed (approx) 10 knots

DECK EQUIPMENT

Deck crane

Anchor handeling winch

Mooring anchor

Hydraulic anchor winch

Tugger winch Towing bitt Bow roller

Wooden work deck

Capstan





