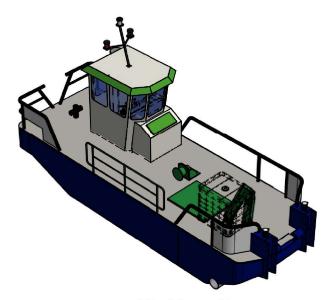
MARINE

Leaflet 'Workboat 93'



Workboat 93

The WB 93 can be used in wide range of applications such as; dredging support, buoy and anchor handling, towing and pushing, transport of crew and supplies.

PROPULSION

Propulsion engine Volvo Penta or equal

Power 100 kW

Propellers 1x 4 blade fixed pitch propellers

Steering system hydraulic plate rudder

DECK EQUIPMENT

Hydraulic knuckle boom crane 2.65 tm Anchor handeling winch 25 kN

Towing bitt

SHIP SYSTEMS:

24V DC with two batteries Navigation and interior lights

Electric bilge pump Marine paint system Hydraulic power pack Air conditioning*

Mechanical engine room ventilation

Internal cooling system with heat exchanger

MAIN DIMENSIONS

Length overall	9	m
Beam	3	m
Depth at side	1,2	m
Draught	0,7	m

TANK CAPACITIES

Fuel oil 2 m³

PERFORMANCE

Bollard pull 1 ton Speed (approx) 7 knots

MAIN CHARACTERISTICS

The hull is a fully welded, longitudinally stiffened, Steel construction with rectangular shape.

The main marine engine and reduction gearbox are located in the engine room.

Propulsion of the workboat will be realized by a fixed pitch propeller.

A slewable hydraulic knuckle boom crane is positioned on deck.

Steering is with plate rudder and powered by hydraulic steering gear. \\

The wheelhouse is constructed of steel and has acoustic and thermal insulation.

A wooden work deck.

Include eyes along the edge of the deck tying for tying on our inflatable fenders.

The workboat will be designed complying with Bureau Veritas rules and regulations.

*=Optional



