

FMB11241 - Dredger



Vessel Specification

Year Built: 1992
Builder: Mitsubishi Heavy Industries Japan
Class status: RBNA(Brazil)

Length Over All: 94.90 m
Length between perpendiculars: 88.00 m
Beam: 16.00 m

Dredging Draft: 6.20 m
Hopper Capacity: 1750 cbm
Max Dredging depth: 25.00 m
Max Speed: 13 knots

Accommodation: 40

Main engines (*2): 2205 kW
Generators (*2): 350 kW
Bow Thruster: 350 kW
Type of Fuel: Marine Gas-oil/ IFO 120 csc

Dredging Pump (*2): 450 kW
Jet Pump (*2): 250 kW
Suction pipe Diameter: 650 mm
Discharge pipe Diameter: 780 mm

Disclaimer: The details of any vessel advertised on or by Fairways Marine Brokerage are given in good faith but cannot be guaranteed. The buyer should instruct his or her surveyors or agents to investigate the details and information supplied. All vessels advertised and/or offered by Fairways Marine Brokerage are offered subject to prior sale, prior charter, price change or withdrawal without notice.