

M.ALTINYUVA

SPLIT HOPPER BARGE



GENERAL INFORMATION

Name : M.ALTINYUVA
Type : Split Hopper Barge
Flag : Turkish
Year and Place of Built : 1977/ Romania
Class : Phoenix Register of Shipping
P&I : Turk P&I
Length OA : 60,30 m
Breadth : 11,00 m
Depth : 4,00 m
GRT / NRT : 1070 / 321
Accommodation : 5 personnel
Empty Draught : 0,92 m
Loaded Draught : 3,10 m
DWT : 1373 t

NAVIGATION EQUIPMENTS

GPS : FURUNO GP90
Radar : FURUNO RDP-127
AIS : FURUNO FA-150
VHF : SPERRY RT-2048

ENGINES & GENERATORS

Main Engine : CUMMINS KTA 19M,
746 kW/ 1000 BHP
Generator 1 : Perkins 48 kW
Generator 2 : Mitsubishi 59 kW
Fuel Consumption : 1,6 ton/day @ Service
Speed,
2,5 ton/day @ Max. Speed
Total Fuel Capacity : 92,71 m³
Anchorage : 1 nos 5 tones
Service Speed : 6 knots
Max. Speed : 10 knots

HOPPER DIMENSIONS

Volume : 940 m³
Length of Hopper : 34,00 m
Width of Hopper : 11,00 m
Max. Opening Size : 2,00 m
Max. Beam in Open Position : 12,50 m

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