



SEA JUMBO

4000 DWT PLATFORM SUPPLY VESSEL UT 705 FOR DEEP WATER OPERATIONS 4600 BHP

General

Built	Ulstein Hatlo AS, Ulsteinvik
Port of Registry	Mumbai
Flag	India
Classification	DNV + 1A1, EO

Propulsion

Main Engines	2 x 2,300Bhp Nohab Polar F212V
BHP	4600 BHP
Propeller	2 x CPP in kort nozzles
Bow Thruster	2 X 500 Hp Ulstein TV 90
Stern Thruster	1 x 800 Hp Ulstein TV 150
Rudders	2 independent rudders with active flap

Dimension

LOA	80.77 mtrs
Breath	18.00 mtrs
Depth	7.10 mtrs
Max Draft	5.61 mtrs
GRT	2478 T
NRT	743 T
DWT	4000 T

Generators

Main Generator Shaft	2 x 1,040 Kva
Auxiliary engines	Detroit Diesel Allison 12V-71N Detroit Diesel Allison 6V-71N

Speed / Consumption

Max Speed	13 Knots / 14 T per day
Economical Speed	11 Knots / 11 T per day

Capacity

Fuel Oil	594.05 cu.m
Potable Water	450.00 cu.m
Drill water/Ballast	612.45 cu.m
Deck Cargo	2400 T
Clear Deck Space	53 x 15 mtrs

Deck Equipment

Tugger Winch	1 x 10 Tobs SWL, hyd Brattvaag
Shark Jaws	2 x Karm Fork
Capstan	2 x 10 Tons SWL, hydraulic Brattvaag
Deck Crane	1.5 Tons SWL
Windlass	1 x 12.6 Tons SWL, Hydraulic Brattvaag double drum
Anchors	2 x 2.460 kg
Anchor chain	Port - 14 shackles, Stbd - 15 shackles

Discharge Rate

Fuel Oil	150 m ³ @ 90 m head
Potable Water	100 m ³ @ 90 m head
Drill water/Ballast	100 m ³ @ 90 m head

Refrigerated Stores

Walk-In Freezer	20 m ³
Walk-in Chiller	13 m ³

Accommodation

Total No. of Cabins	17 fully air-conditioned
Minimum No. of Crew	13
Seating Capacity	20 person fully air-conditioned
Hospital	2 person

Dynamic Positioning DP 1

Navigation Equipment

Joystick	Ulstein
Radar	2 x Decca RM 916 C
Gyro Compass	Sperry SR 220
Speed Log	Galatee
Echo Sounder	Simrad EN
GPS Navigator	Koden KGP-911
Autopilot	Robertson AP 45

Communication Equipment

SP radio equipment to GMDSS A3 Standard comprising VHF & DSC [Sailor]
MF/HF [T2130]
DSC Skanti 3000

Note : All Specifications Subject to Change Without Notice