

Maint. Utility Vessel / 53.8m / 50pax / 10T Hydraulic Telescopic Crane



Team Clio



Atlantic Maritime Group FZE

www.atlanticnavigation.com

GENERAL PARTICULARS

Year of Build / Place : 2019 / China
IMO Number : 9748928
Call Sign : V7XB5
Flag / Port of Registry : St Kitts & Nevis/ Basseterre
Class : ABS
Notation : ⚠ A1, Offshore Support Vessel (Supply), E, ⚠ AMS
GRT / NRT : 1273 / 381
Vessel Manager : Atlantic Maritime Group

DIMENSIONS

Length OA : 53.80 m
Length BP : 49.50 m
Breadth : 13.80 m
Depth : 5.00 m
Draft (Design) : 3.00 m
Deadweight : 1030T

MACHINERY

Main Engine : 2 x CAT3512C @ 1800RPM
Total: 3150 BHP
Main Generators : 3 x CAT6.6, 170eKW, 440V, 60Hz
Emergency Generator : 1 x CAT4.4, 56eKW, 440V, 60Hz
Propellers : 2 x FPP
Bow Thrusters : 1 x 5T FPP Type (320KW)

FIRE FIGHTING & SAFETY EQUIPMENT

Fi-Fi System (External) : 1 X 1500m3/Hr pump, driven by main engine
: 2 X 600m3/Hr monitors
Rescue Boat & Davit : 1 x 6 Pax
Lifeboats : 4 x 25 Persons

DECK MACHINERY & EQUIPMENT

Deck Crane : EBI Techcrane – Hydraulic Deck Crane with Telescopic Boom
: 10T @ 5m
: 5T @ 11.5m
: 1.5T @ 19m
Capstans : 5T x 0-15m/Min
Anchors : 2 x 32mm x 24 length @ 1080kg
Chains : 12 Shots each side
Power Sockets : 4 X 440V and 230v, 3 phase
Search Lights : 3 X 2000W

CAPACITIES & PERFORMANCE

Fresh Water Tank : 439 m3
Fuel Oil Tank : 576 m3
Drill Water / Ballast Tank : 143 m3
Deck Space : 235 m2
Design Deck Load : 4 T / m2
Speed : 12 knots
Fuel Consumption : 7.5 m3 / day @ CSR
13 MT / day @ MCR

NAVIGATION & COMMUNICATION EQUIPMENT

Fixed VHF : 2 Nos
Echo Sounder : 1 No
Navtex : 1 No
Auto Pilot : 1 No
Magnetic Compass : 1 No
Gyro Compass : 1 No
AIS : 1 No
GPS : 1 No
Doppler Log : 1 No
FBB : 1 No
GMDSS : Area A1+A2+A3
Radar : 2 Nos
EPIRB : 1 No
SART : 2 Nos
Intercom/ P.A System : Yes

ACCOMMODATION

1 Man Cabin : 5 Nos
2 Man Cabin : 1 Nos
3 Man Cabin : 1 Nos
4 Man Cabin : 10 Nos
Total : 50 Person
Hospital : 1 No
Workshop : 1 No
Prayer Room : 1 No
Storage Room : 1 No
Office : 1 No

All Cabins are Fully Air Conditioned