

TRITON ENERGY 3200 BHP Ocean Towing Tug - Ocean Going

SHIP PARTICULAR

CLASSIFICATION

Type Ocean Towing Tug

Year Built Sept 2011

Owner / Operator Triton Maritime Pvt. Ltd.

Flag Indian
Port of Registry Mumbai
IMO Number 9661170
Classification Society IRS

PRINCIPAL DIMENSION

 LOA
 33.20 mtr

 Breadth
 09.76 mtr

 Depth
 4.30 mtr

 Draft
 3.50 mtr

 GRT / NRT
 373 / 111

PROPULSION

Main Engine 2 Nos. (Cummins KTA50m-2; BHP

2 x 1600 BHP = 3200 BHP

Generator 2 Nos. (Cummins 2 X 6 BT5.9D;

2 x 97 kW)

Bow Thruster NA

Propeller 2 x FPP with Kort Nozzles

AHT EQUIPMENT

AHT Winch Brake Holding Cap. 80T,

Bollard Pull 40 T

Make & Type HY TWG WR 42 40 T
Tow Wire 42 mm dia x 600 m
Spare Tow Wire 42 mm dia x 600 m
Anchor Handling Wire 2 x 32 mm dia L - 200 M

Towing Hook 40 T Vertical Capstan 1 x 5T

CAPACITIES

Fresh Water 104 MT
Ballast water Nil
Fuel 160 MT

Accommodation 18 (Passenger + Crew)

SPEED

Sea Speed 12 Kts Eco Speed 7.5 Kts

Fuel Consumption 9 KL of MGO / Day @ Full MCR
Fuel Consumption 6 KL of MGO / Day @ Eco Speed

MOORING AND ANCHOR WINDLASS DETAILS

Capacity 3 T

Make / Model HY AWD C22 3T
Anchors 2 Stockless x 570 kgs

NAVIGATIONAL AND COMMUNICATIONS EQUIPMENTS

GMDSS Area A1 + A2 + A3

Navigational Equipment Unrestricted navigation (No ECDIS)

SAFETY EQUIPMENTS

LSA Standard SOLAS equipment

as applicable to vessel

FFA Standard SOLAS equipment

as applicable to vessel

Rescue Boat Fire Retardant FRP davit launched

Capacity 6 persons, max speed 6.16 kts

with full load





TRITON ENERGY

