

ANTI-OIL POLLUTION TUG BOAT

Standard Product Data Sheet

BOGAZICI

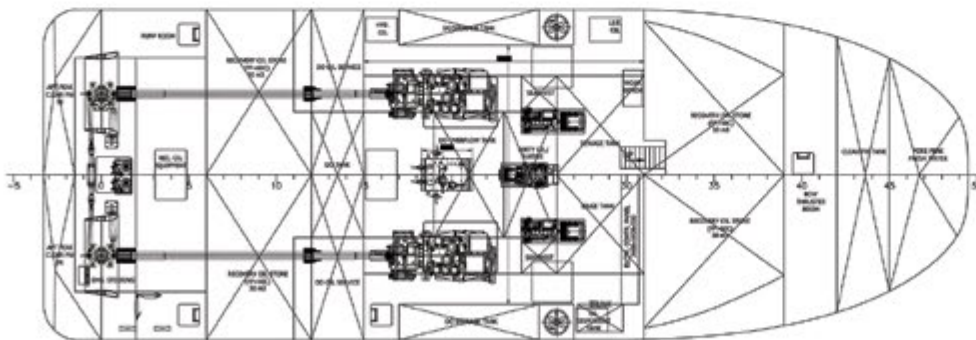
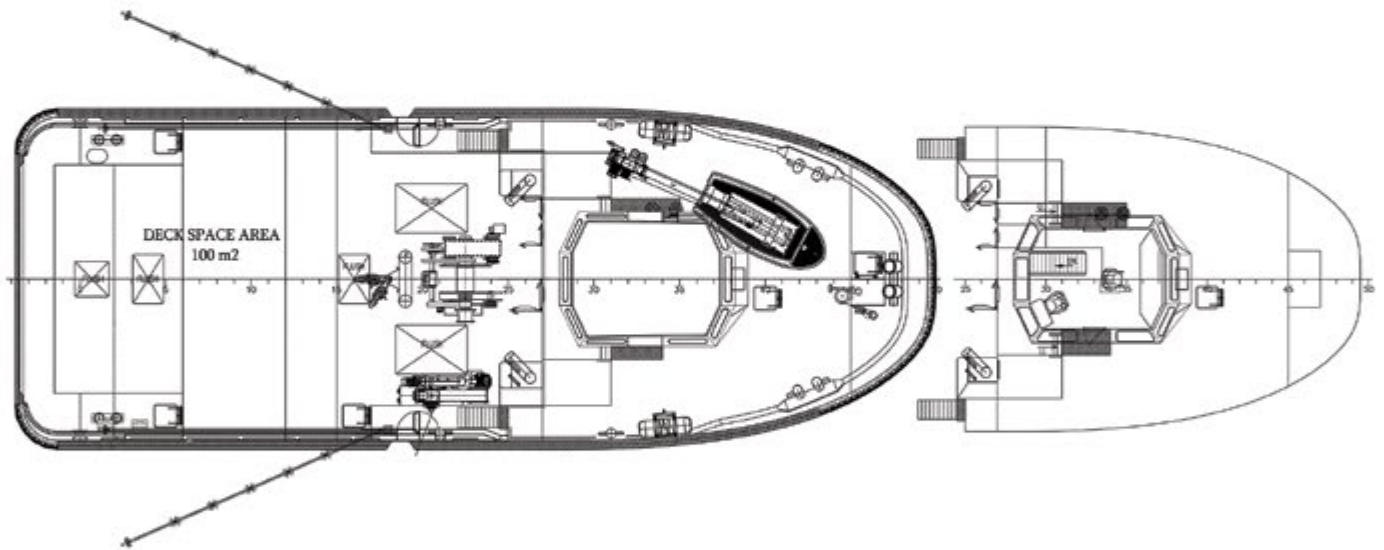
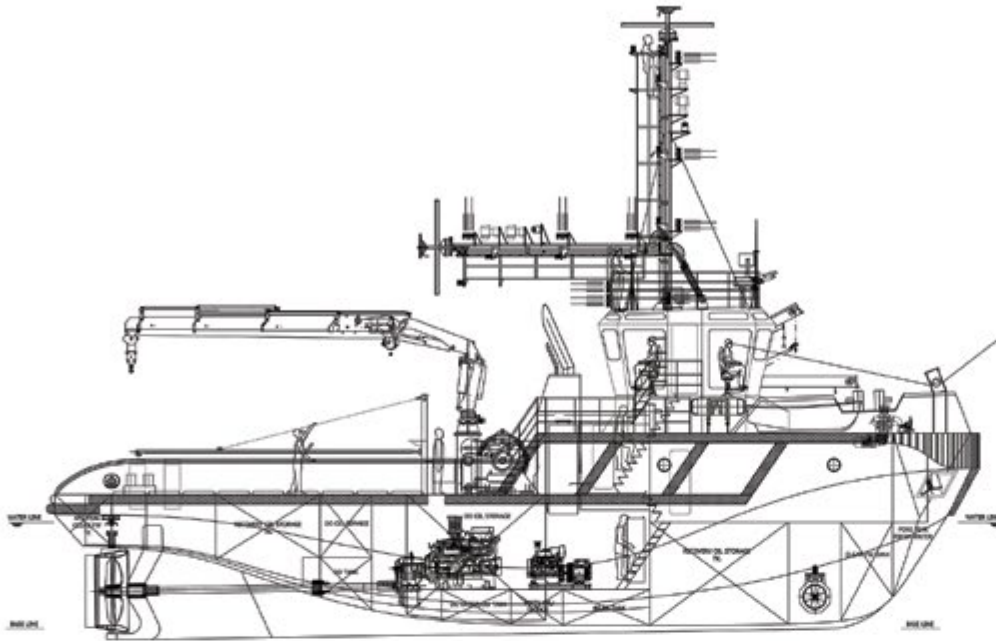


TYPE	: ANTI-OIL POLLUTION TUG BOAT	Fire Fighting System	: 1 x Water monitor 200 m ³ /h, 1 x Electric motor 250 m ³ /h, Water spraying 50 m ³ /h
Length Overall	: 26.50 m	Fuel Oil Separator	: Yes
Breadth Moulded	: 9.20 m	Service Air Compressor	: 2 x 20 m ³ /h, 8 bar
Depth (to main deck)	: 3.67 m	Search Light	: 2 x Incandescent Type, 1000 Watt
Draft Maximum	: 3.50 m	Navigation/Communication	: Coastal / GMDSS Area A1
Complement	: 6	Deck Machinery	: Hydraulic driven Single Drum Aft Towing Winch; Drum Capacity = 600 m x 40 mm dia steel wire, Drum Pull = 25 T (1st layer) Drum Brake Holding = 100 T (static)
Capacities (approx.)	: <ul style="list-style-type: none">- Fuel : 53.5 m³- Fresh Water : 21 m³- Rec Oil : 126 m³- Dispersant : 0.6 m³	Towing Hook;	SWL 40 tons, quick release disc type, Pneumatic local and bridge control from Wheel-house
Speed	: 10.0 knots	Electric Anchor Windlass;	With one warping head and one chain lifter
Bollard Pull	: 35 tonnes	Deck Crane	: Knuckle Deck Crane; SWL 2000 kg @ 10 m ILO Certified
Services / Capabilities	: Anti-Oil Pollution services, Berthing and unberthing of vessels at harbour premises Towing services, Pull and push during vessels' mooring manoeuvrings, Harbour tug services, Fire Fighting services	Paint System	: 5 years system
Classification Society	: R.I.N.A.		
Classification	: C + ; Oil Recovery Ship; Supply Vessel; Tug; Coastal Area + AUT-UMS		
Main Engine	: 2 x 1007 kW, 1900 rpm		
Propulsion	: 2 x Conventional Type, Fixed Pitch Propellers		
Diesel Generators	: 1 x 80 kW, 1500 rpm		
Harbour Diesel Generator	: 1 x 40 kW, 1500 rpm		

Specification, Equipment Manufacturers and GA Plan of the vessel could be tailored fully as per Buyers' requirements.

ANTI-OIL POLLUTION TUG BOAT

Standard Product Data Sheet



Specification, Equipment Manufacturers and GA Plan of the vessel could be tailored fully as per Buyers' requirements.