



DONA V

TOWING TUG



PRINCIPAL PARTICULARS

Built	1975
Builder	Damen Shipyard, Holland
Flag	Bahrain
Official No.	BN7275
Call Sign	A9D2710
GRT	45
Deadweight (T)	14
Bollard Pull (T)	6.5

MACHINERY

Main Engines	2x Caterpillar D343
Power	730 hp @ 1800 rpm
Generators	1x Westerbeke 16KVA, 220V,50Hz, 1Ph
Propellers	2 Solid
Rudders	Twin Coupled Flat Blade

DECK EQUIPMENT

Towing Wire/Rope	1x 2.5" Polypropylene rope, 40m
Anchors	2x 45 Kg with 165m / 13mm
Anchor Winch	Hydraulic

PRINCIPAL DIMENSIONS

Length (m) LOA	15.70
Breadth (m)	4.80
Depth (m)	2.30
Max. Draft (m)	2.03

CARGO CAPACITIES

Fuel Oil (m ³)	8.6
Potable Water (m ³)	2

SPEED & CONSUMPTION

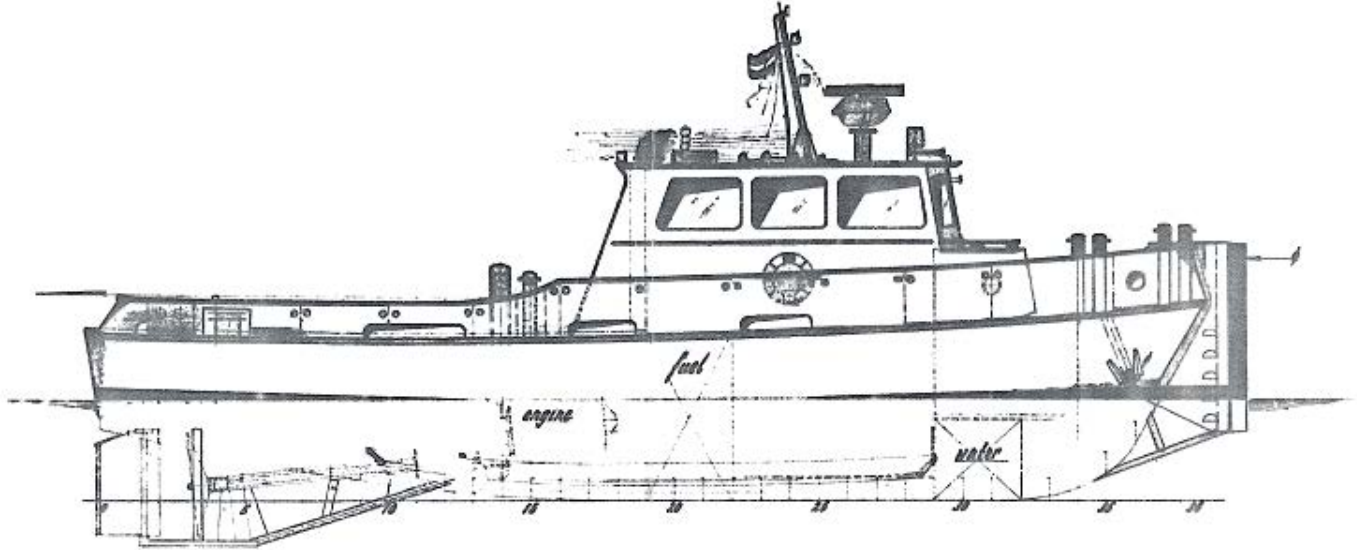
Max. Speed (Knots)	9
Daily Consumption (T)	2
Economical Speed (Knots)	7
Fuel Type	Marine Gas Oil

NAVIGATION EQUIPMENT

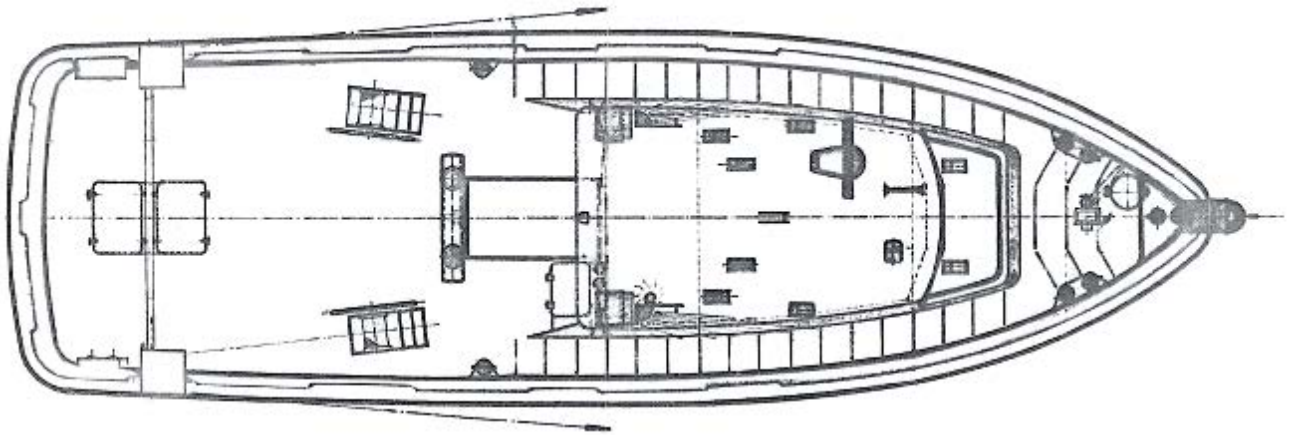
GPS	1x Koden
Radar	1x Furuno
Echo Sounder	1x Koden
VHF Radio	2x Sailor
Magnetic Compass	Corsair II



GENERAL ARRANGEMENT PLAN - DONA V



SIDE VIEW



TOP VIEW DECK LEVEL