



BODEWES OIL BUNKER TANKER 2850 M³

Main particulars

Length overall	79.95 m
Length b.p.p	75.00 m
Breath mld.	13.25 m
Depth to main deck	6.25 m
Design draught	5.00 m
Dead weight	2880 ton
Tonnage	1870 GT
Speed	11.7 knots

General cargo capacities

2 segregations in 14 uncoated tanks.

HFO tanks (100%)	2500 m ³
MDO tanks (100%)	260 m ³

Cargo density of 0.85 up to 1.025 t/m³

HFO tanks heated by coils inside tank.
Heating by means of thermal oil up to 75°C.

Pump capacities

Pumps in central pumproom.

HFO cargo pump	450 m ³ /h
MDO cargo pump	150 m ³ /h
Blend oil pump	125 m ³ /h

Tank Capacities

Fuel oil (Gasoil)	92 cubm.
Fresh water	28 cubm.
Ballast water	1169 cubm.

Classification

Bureau Veritas
I, ✘ Hull, ✘ Mach, Oil tanker ESP, Unrestricted
Navigation, ✘ AUT-UMS, AVM-DPS, Ice class 1B.

Propulsion

Main engine: MaK 6M25C Output 2 x 746 kW
Rudder propellor 2 x HRP thrusters

Accommodation

A modern, attractive and practical accommodation for a crew of 8 persons. Each person has a single berth cabin. Complete accommodation with ventilation, heating and air conditioning.

Hose handling crane

On the cargo deck a hose handling crane with a capacity of 995 kg @ 18 mtr to be installed.