

SK LINE 805

VESSEL PARTICULARS

Class Flag Malaysia P.O.R Kuching **Year Built** 2012

Builder Nam Cheong Dockyard

Malaysia

IMO 9498078 Official Number 333056 Call Sign 9WPN2

DIMENSION

L.O.A. 34.00 m Beam 8.00 m Depth 3.30 m Draft (max) 2.387 m **GRT** 217 Tonnes **NRT** 65 Tonnes

CARGO CAPACITIES

46.94 Tonnes Deadweight 10 Tonnes Deck Cargo **Deck Loading** 3.0 Tonnes/m²

Deck Area 84 m² Fresh Water 43.7 m^3 **Ballast Water** 15.16 m³ **Fuel Oil** 60.3 m³ 7.18 m^3 Dispersant 1.40 m³ Foam

ACCOMMODATION

1 Man Cabin 2x 1 (2) 3 Men Cabin 2x 3 (6) 4 Men Cabin 1x 4 (4) Total 12 berths

PERFORMANCE

Speed 10 knots

34M GENERAL PURPOSE VESSEL





PROPULSION & POWER PLANT

Propellers 2x 537KW Fixed Pitch Propellers

Bow Thruster 1x 1.0T Thrust each **Main Engine** 2x 537KW 1800 rpm **Main Generator** 2x 80KW, 415V3Ph50Hz

DECK MACHINERY

Tow Hook 1x 5 Tonnes SWL Capstan 1x 3 Tonnes SWL

CARGO HANDLING CAPACITY

1x 13 m³/hr @ 20 m head Fresh Water **Ballast Water** 1x 30 m³/hr @ 30 m head Fuel Oil 1x 13 m³/hr @ 20 m head

NAVIGATION EQUIPMENT

Radar, Magnetic Compass, Satellite Compasses, GPS, AIS Echo Sounder, Speed Log, Navtex, BNWAS

COMMUNICATION EQUIPMENT

GMDSS A1+A2, VHF Radios, Intercom System, EPIRB Public Address, SART

FIRE-FIGHTING EQUIPMENT

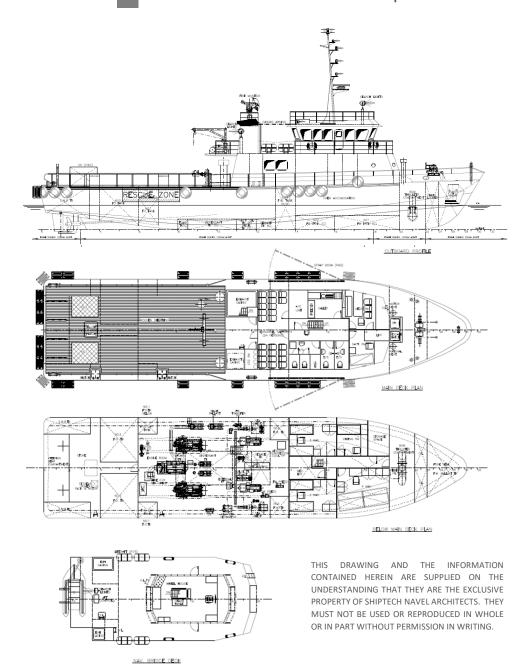
Pump: 1x 1200 m³/hr @ 130 MLC **External FiFi** (Half-FiFi) Monitor: 2x 600 m³/hr (water) **External FiFi** Pump: 1x 50 m³/hr @ 100 MLC (Secondary) Monitor: 1x 50 m³/hr (water/foam) Oil Dispersant 2x 6m spray booms with nozzles

SAFETY EQUIPMENT

Rescue Boat 1x 6 men



SK LINE 805 | 34M GENERAL PURPOSE VESSEL



SKOM SDN BHD (1182610-K)

B03-B-17-1, Menara 3A, No.3, Jalan Bangsar, KL Eco City, 59200 Kuala Lumpur, Malaysia Tel: +603-2280 6777 | Fax: +603-2201 7778 | www.skom.com

Disclaimer: All information provided here is accurate at the time of printing and may be subject to change without prior notice. While every reasonable care has been taken in preparing this document. SKOM Sdn Bhd will not be held responsible for any inaccuracies.