

SEAMEC LIMITED

A 901-905, 9th Floor, 215 Atrium, Andheri Kurla Road, Andheri (East), Mumbai—400093, India

Tel : +91 22 66941800 Fax: +91 22 66941818 Email: contact@seamec.in Website: www.seamec.in

Co. Reg. No. 1368751

138 MEN MULTI-ROLE / ACCOMODATION VESSEL MV REVELATION



Vessel Specification

Re-Built / Conversion	: 1984 / 2002
Part of Registry	: Belize
Classification	: IRS
Shipyard	: Sodenborg Skibsvaelft A/S, Denmark

Principal Dimensions

Overall Length	: 80 m
BP Length	: 75 m
Beam	: 13.25 m
Draft	: 5.1 m
GRT/NRT (MT)	: 2,311 / 693

Life Saving Equipment

Life Raft	: 12 x 25 man life rafts
Rescue Boat	: R6 Inboard MK-II (capacity : 15 Men)

Navigation & Communication

Weather Facsimile	: Furuno Fax 108
Radar	: Furuno ARPA FAR 2815 Furuno ARPA FAR 1945
Autopilot	: Simrad AP 50
Gyro Compass	: Anschutz STD 22
Standard Compass	: Cassens and Plath 21
Echo Sounder	: Furuno F 861-A MK2
GPS	: Furuno GP 30 Furuno GP 32
Radio	: GMDSS Requirement A1+A2+A3

(Communications equipment are for safety compliance and Owner's usage only)

Accommodation & Survey / Utility Room (optional)

82 berths + 1 clinic bed	6 cabin x 1 man 11 cabins x 2 men 12 cabins x 4 men 1 cabin x 6 men	Attached Toilets
56 berths	2 cabins x 2 men 13 cabins x 4 men	Common Toilets

(Number of berths for Charterers' usage as per charter party agreement)

Multi Purpose Room size 26 ft by 19 ft—for safety briefing, meeting or recreation purposes. Two office room 3.5x3.5m

NOTICE: Particulars are believed to be correct and subject to revision without prior notice. Interested parties must inspect vessel to check on suitability of the Company's equipment. Company has exercised due diligence to ensure that the data contained herein is reasonably accurate. However, the Company does not warrant the accuracy or completeness of the data. In no event shall the Company be liable for any damages whatsoever arising out of the use or inability to use the data contained herein. All optional equipment for Charterers' usage shall be agreed by the Company. Updated as on 19 March 2015

Capacity(s)

Clear Deck Space	: 330 m ² approx.
Fresh Water	: 330MT + 4 x 3MT/day
Fuel	: 380 m ³
Freezer / Chiller	: 45 m ³ approx.
Dry Store	: 65 m ³ approx.

Propulsion

Main Engine	: B + W Alpha Diesel 8L-28-32, 2,400 HP, CPP 4 blades
Azimuth Stern Thrusters	: 2 Aquamaster ALT 911 fixed pitch Coupled to GM 12V– 149TI, 980HP
Bow Thruster	: 1 x Brunvoll SPT-VP, 450 HP

Performance

Cruising Speed	: 7 Knots
Cruising Endurance	: 40 days
Fuel Consumption	: 8.5MT/ day approx. (Main Engines) 2.0MT/ day approx. (Generators)

Generators & Alternators

3 x Detroit Diesel Engine 149; driving 3 x Reliance
Alternators giving 3 x 600 KVA 440V 3 phase 60 Hz

Crane (Optional)

American Hoist 5750,
Crane Cab position about 40ft above sea level
Max Rated—10T SWL, Boom Length: 100ft

Utility Crane— EH30/10 3T @ 10 m fixed boom

Mooring System

4 x 25T Single Drum Capacity 1,000 m x 42 mm
4 x Delta Flipper Anchors—Fw d: 3T, Aft : 4T
Fitted with tension & pay-out meter
10T Capstan at port & starboard aft quarter



NOTICE: Particulars are believed to be correct and subject to revision without prior notice. Interested parties must inspect vessel to check on suitability of the Company's equipment. Company has exercised due diligence to ensure that the data contained herein is reasonably accurate. However, the Company does not warrant the accuracy or completeness of the data. In no event shall the Company be liable for any damages whatsoever arising out of the use or inability to use the data contained herein. All optional equipment for Charterers' usage shall be agreed by the Company. Updated as on 19 March 2015