300 SURVIVOR MULTI-ROLE SBSV PUTFORD TERMINATOR SEACOR Marine



DIMENSIONS

LENGTH OVERALL 65.08 m 213.52 ft **BREADTH** 14.00 m 45.93 ft DRAFT (MAX) 5.30 m 17.39 ft GT 1504 NT 572 DWT 2,032 CLEAR DECK 390 m² 4,197.92 ft² **RESCUE ZONES:** 5 m long 16.40 ft FREFROARD: 1.75 m 5.74 ft max at rescue draft

MACHINERY

MAIN ENGINES 2 x YANMAR BHP: 2566 each
PROPELLERS 2 x 360° Azimuth Propulsion units
RUDDERS N/A
ALIXILIARIES 3 x 160kw 1 x 64kw

AUXILIARIES 3 x 160kw 1 x 64kw
THRUSTERS BOW: 2 x 600 HP Bow tunnel
STERN 2 x Azimuth Propulsion units

CAPACITIES (MAX.)

 $\begin{array}{ccc} \text{FUEL} & 463 \text{ m}^3 \\ \text{FRESH WATER} & 377 \text{ m}^3 \end{array}$

 $\begin{array}{ll} \mbox{MEG} & \mbox{516 m}^{3} \mbox{ in two separate systems} \\ \mbox{DISPERSANT} & \mbox{Capacity for 5000 litres} \end{array}$

PERFORMANCE

SPEEDS - SERVICE 11 Knots MAXIMUM: 13 Knots
FUEL CONSUMPTION ON LOCATION 3 T. per day (approx)
AT SERVICE SPEED 8 T. per day (approx)
CONTROLS Fore and aft of wheelhouse
POSCON GEG

ACCOMMODATION

SURVIVORS Separate from crew accommodation with 20 berths,

10 showers, 10 toilets, 10 wash basins, large treatment room, reception area, decontamination showers, seating for 50. In addition the large modified crew accommodation

is available to survivors if required.

CREW 15 x 1 Berth Officers & Ratings Cabins, 1 x 2 Berth Ratings

Cabin, 2 x Mess rooms. Change Room with direct access to FRC's on main deck.

RESCUE FACILITIES

FRC 1 PR30/33 Daughter Craft with 2 x 90 HP outboards

(plus one spare) in Miranda davit

FRC 2 6.5 Metre Delta 15 Man FRC powered by 2 x 60 HP

outboards (plus one spare) in Grampian davit

FRC 3 (optional) 6.5 Metre Delta 15 Man launched by crane

DACON SCOOP FITTED

BASKET 6 Man Cosalt type

CRANE Effer 25000-3S for Dacon Scoop and FRC SWL:2100Kg at

9.7 m reach

OTHER FACILITIES

FI-FI Full FI FI 1

NAVIGATION EQUIPMENT

RADAR 1 Furuno FR 2115 (ARPA) Furuno FR 1510 MK I I I RADAR 2 AUTO PILOT Decca Pilot 450 DEPTH INDICATOR Simrad IR201 ECHO SOUNDER Simrad FD161 GPS Furuno GP80 GPS Furuno GP50 GYRO Hokushin CM2200 NAVTEX Lokata 2

RADIO EQUIPMENT

VHF 1 Sailor RT 2048 VHF 2 Sailor RT 2048 VHF 3 Sailor RT 2048 VHF ADF Taiyo TD L1550A VHF TREATMENT ROOM Sailor RT 2048 VHF DSC ICS DSC 2 MF/HF TRANSCEIVER Sailor R2022 DSC ICS DSC 2 HELICOPTER SET Icom IC-A110

VODAPHONE SAT (MINI 'M') GLOBE WIRELESS EMAIL

DOCUMENTATION

REGISTERED Lowestoft, U.K. OFFICIAL NO 711822 CALL SIGN GFWA BUILT 1986 CONVERTED 2003 MODIFIED 2003 CLASSIFICATION Lloyds 100 A1 D. TP. CLASS 8A - LSA for 20

This specification is preliminary and subject to change without notice. Exact tank capacities, deadweight, deck cargo capacity and other figures that have been calculated and may change when the actual vessel is delivered.

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