



VOS RAMBLER



GENERAL

Survivor Class	Group 'B' (Up to 300 Survivors)
Vessel Type	Purpose Built ERRV
Year Built/Converted	1975
Port of Registry	Monrovia
Flag	Liberia
Call Sign	A8AE7
Class	Bureau Veritas
IMO number	7414054
Official number	11579
Class ID number	971C99

PRINCIPLE DIMENSIONS

Length Overall	38.56 m
Beam	8.20 m
Summer Draft	3.50 m
Net Registered Tonnage	125
Gross Registered Tonnage	379
Freeboard at Rescue Zone	

MACHINERY & PROPULSION

Main Engines	Nohab Pollar SF16
Power Output	1115Bhp
Auxiliary Engines	1 x Scania / 1 x Mercedes
Generators	2 x 130 Kw
Bowthruster	Azimuth. 4 thruster
Propeller	1 x c.p.p.

PERFORMANCES

Max Speed	10 knots
Fuel Consumption at Economic Speed	2.0 m3
Idling Fuel Consumption	0.3 m3

CAPABILITIES

Water Capacity	18000 litres + watermaker
Fuel Capacity	95000 litres
Fresh water	18000 litres + watermaker

ACCOMMODATION

Crew Accommodation	5 Single Cabins - 2 Double Cabins
Total Crew Accommodation Capacity	9 Berths

COMMUNICATIONS EQUIPMENT

MF radio	Furuno
VHF Radio	Four (4)
Portable VHF Radio's	3x Navico 4x Entel 640
Broadband	yes
Satellite Communications (Voice and Fax)	yes
Mobile	yes
E-mail	yes
Mobile Phone	yes
GMDSS Compliance	Area A1+A2

NAVIGATION EQUIPMENT

Radar No. 1	Furuno 2110 (Arpa)
Radar No. 2	Furuno 8051
GPS Navigator	Furuno GP70/Simrad GN33
Echo Sounder	Furuno FE 606
Navtex	NT900
VHF Direction Finder	Taiyo TD-L 1550A
Gyro Compass	Sperry SR 120
Automatic Pilot	Robertsons AP45
Satellite Compass	Navistar

DECK & RESCUE

Deck Crane	SWL 1,6 t
Single point davit	SWL 2,0 t
Rescue Basket	4 persons
Fast rescue craft	variable

CERTIFICATION

SMC	ISM code
ISO	9001:2000
Standby NOGEPa	120 Survivors

This technical specification sheet is subject to change without notice. Whilst every effort has been made to ensure the accuracy of the information presented, no guarantees of accuracy can be given.