



GENERAL		COMMUNICATIONS EQUIPMENT	
Survivor Class	Cat B (300 Survivors)	MF radio	One (1)
Place of Build	Halter Marine - USA	VHF Radio	Two (2)
Vessel Type	ERRV	Portable VHF Radio's	Four (4)
Year Built/Converted	1981 - Converted 2006	Broadband	No
Port of Registry	Bridgetown	Satellite Communications (Voice and Fax)	Sat C - Trimble - Mini M
Flag	Barbados	E-mail	Yes
Call Sign	8PTV	Mobile Phone	No
Class	A1 Towing / Supply, AMS	E.P.I.R.B	Tron 45SX - Tron 40S
		S.A.R.T (No. and Type)	Jotron
		Hospital Communications	Mini-M Sat Phone
		UHF Radio 1	No
		GMDSS Compliance	Yes
PRINCIPLE DIMENSIONS		NAVIGATION EQUIPMENT	
Length Overall	54.87 metres	Radar No. 1	JRC JMA5310-6X (ARPA)
Beam	12.192 metres	Radar No. 2	JRC JMA5310-6X (ARPA)
Summer Draft	3.66 metres	GPS Navigator	JRC J-NAV 500
Net Registered Tonnage	241	Echo Sounder	JRC - JFE 585
Gross Registered Tonnage	804	Navtex	JRC - NCR-333
Freeboard at Rescue Zone	<1.75 metres	VHF Direction Finder	Rhotheta, RT-202
		Gyro Compass	Alphatron, MU-6
		Automatic Pilot	Navitron, NT951G
MACHINERY & PROPULSION		SURVIVOR RECOVERY/RESCUE EQUIPMENT	
Main Propulsion Number	2	Rescue Craft No 1 Type	NPT60RA
Main Propulsion Type	Cat	Davit No 1 Type	Hydramarine MK3
Main Propulsion Power Source	Main Engines	Davit No 1 Safe Working Load	3.2 tonnes
Total BHP	2,536	Davit No 1 Secondary Lift	
Rudders	2 x Conventional	Rescue Craft No 2 Type	NPT60RA
		Davit No 2 Type	Hydramarine MK3
		Davit No 2 Safe Working Load (SWL)	3.2 tonnes
		Davit No 2 Secondary Lift	Hydraulic Motor
		Additional Rescue Craft	No
PERFORMANCES		ADDITIONAL RESCUE/RECOVERY FACILITIES	
Fuel Consumption at Max Speed	8 tonnes per day @ 12 knots	Mechanical Recovery Type	Dacon Scoop
Fuel Consumption at Economic Speed	4 tonnes per day @ 10 knots	Overside Rescue Zones Size	2 x 5 metres
Idling Fuel Consumption	1.5 tonnes per day	Rescue Basket	1 x 6 man
		Emergency Helicopter Winching Area	Yes
		Searchlights	Three (3)
		Fire Monitors - Number	N / A
		Fire Monitor Throw	N / A
		Monitors Total Capacity	N / A
		Vessel Self Drenching Capacity	N / A
ADDITIONAL CAPABILITIES			
Water Capacity	137m3		
Fuel Capacity	299m3		
Dispersant Booms	2 x 5 m		
Dispersant Pumping System	Educator System		
Dispersant Capacity	5000 ltrs		
Dispersant Type	Agma DR 379 (Type 2/3)		
Bollard Pull	N / A		
Towing Arrangements	N / A		
ACCOMMODATION			
Crew Accommodation	12 x single cabins		
Total Crew Accommodation Capacity	12		
Number of Seats (Survivors)	50		
Number of Bunks (Survivors)	20		

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