

## M.V. "CYCLONE"



GENERAL		CAPACITIES	
Year:	1982	Fuel Oil:	360 T
Builder:	BUSAN KOREA	Fresh Water:	40 T
Call Sign:	A9D2965	Ballast Water:	87 T
Class:	BV (Last DD/SS Feb. 2008)	Bulk Tanks:	
Official No:	BN-5022	Lube Oil:	1.46 M <sup>3</sup>
IMO No.	8019021	Foam:	52 M <sup>3</sup>
Flag:	BAHRAIN	Walk - In - Chiller:	
Owner	SEA EAGLES MARINE SERVICES	Walk - In - Freezer:	4.5 M <sup>3</sup>
DIMENSIONS		Clear Deck Space:	
Length Overall:	40 M	DECK EQUIPMENT	
Breadth:	13 M	Tow Winch:	Yes HYD. IPHUSE
Depth:	5.40 M	Tugger Winch:	--
Draft:	4.33 M	Windlass:	BRAT YANG / HYD
Gross Tonnage:	626 T	Anchors:	TWO / 900 KG
Net Tonnage:	201.75 T	Chains:	U 2 28 MM
MACHINERY		Bollard Pull	69 Ton
Main Engines:	2 X MWM Type TBD 441 16K 2600 HP each	NAVIGATION / COMMUNICATION	
Gears	2 x REINJERS	Auto Pilot:	SAURA SA - 10
Bow Thruster	350 HP	Echo Sounder:	SARA COM
Aux. Engines:	3 x MWM Type TD 232 V8 3 x 223 HP	Gyro Compass:	SR - 130
Steering:	ATLAS 52 TD	Radar (i):	I COM
Generators:	3 x AEG x 180 KW	Radar (ii):	I COM
Propellers:	TWO PITCH PROPELLERS	SSB Radio:	I COM
		VHF Radios:	SAMYONS
		Navtex Reciever:	SARA COM
SPEED & CONSUMPTION		GPS:	FURUNO
Speed:	Approximately 8.5 knots	Watch Keeping Reciever	
Fuel Consumption:	Approximately 5.5 MT / day	SPECIAL EQUIPMENT	
TRANSFER RATES		Oily water seperator	one
Fresh Water:	55 MT / HR	Fire Fighting system	FiFi 1
Fuel Oil:	7 MT / HR	Fire Monitor	4 no. capacity total 2000 m <sup>3</sup> / HR
Bulk Tanks		Cranes	2 @ 3 ton each
		Sewage plant	One
<b>NOTE: Specification subject to change without prior notice</b>			