



## OVERVIEW

Primary Specification		Machinery	
Registry:	AMSA	Propulsion:	2 x 300HP Outboards
Class:	NSCV 2C	Main Engines:	2 x 300HP Mercury Verado Outboards
Official Number/Unique Identifier:	8902	Total Propulsion Power:	600HP
Length (Overall):	10.0m	Gear Box:	Outboard Drive
Breadth (Moulded):	3.4m	Generator:	N/A
Depth (Moulded):	1.03m	Bow Thruster:	N/A
Design Draft (lightship):	0.6m		
Gross Registered Tonnage:	6T	Operational Performance	
Vessel Weight (lightship):	5.24T	Full Operating Speed:	36 Knots
Clear Deck Space:	5m <sup>2</sup>	Economic Operating Speed/consumption:	24 Knots / 75L/Hr
Cargo Deadweight:	1T	Consumption at Idle:	18.6L/HR
Deck Loading:	1T/m <sup>2</sup>		
Max Passengers:	10 + 2		
Accommodation:	N/A		

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Tank capacities	
Fuel:	1.108m <sup>3</sup>
Fresh Water:	0.165m <sup>3</sup>
Water Ballast:	N/A
Lube Oil:	N/A
Waste Oil:	N/A
Sullage:	0.152m <sup>3</sup>
Fuel Tranfer Pump:	N/A
Bilge & Ballast Pump:	T20 Series
Fire Pump:	N/A

Deck Machinery	
Tow Winch:	N/A
Tugger Winch:	N/A
Anchor Windlass:	1 x Stress Free Electric Anchor Winch
Capstan:	N/A
Stern Roller	N/A
Deck Crane	N/A
Transfer Locations	Stbd & Bow
Misc Equipment	Multibeam Sonar

Navigational/Communications	
Radar System:	N/A
Depth Sounder:	Raymarine A67
HF Radio:	Icom IC-M802
VHF Radio:	1 X Icom IC-M412
Call Sign:	VJN4658
Compass:	Plastimo Offshore 135
GPS:	Raymarine RS130
Chart Plotter:	Raymarine E125
Auto Pilot:	N/A
AIS:	Oceantalk AIS-700
MMSI:	503013710



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