

CREW TRANSFER / UTILITY / SURVEY - SUPPLY / ENVIRONMENTAL VESSEL



BUILT 2012

CLASSIFICATION

Classification	1b & 2b
Flag	Australian
Trading Area	100nm
Call Sign	Vjd3680
M & H Number	

DIMENSIONS

Length Overall	21.3m
Beam	6.4m
Draft	0.8m

MACHINERY

Propulsion	Twin Jet Drives
Main Engines	2 x C18 Caterpillar
Total Power	2 x @ 1005hp Each
Drive System	2 x 565 Ultra Jets
Main Generator	2 x Isuzu 20kva 3 Phase
Bow Thruster	2 x 300mm Hydraulic

SPEED AND CONSUMPTION

Full Operating	30kts
Economic Operating	24kts
Fuel Consumption	140l/Hr @ 22kts
Range	1,600 Nm

CAPACITIES

Fuel	10m3
Water	1.6m3
Deck Area	9m X 8m

DECK & LIFTING EQUIPMENT

Moon Pool	1.2m X 1.2m
Deck Cranes	Available On Request
A-Frame	Available On Request (4T)

COMMUNICATIONS EQUIPMENT

Ais	Furuno Fa-50
Gps	Furuno Gp-32
Auto Pilot	Navitron Nt888g
Echo Sounder	Furuno Fcv 295
Chart Plotter	Maxsea 3d, Siewa Mk2, Lawrence
Radar	Furuno 32 Mile
Radios	Hr Icom M-801e, 3 X Icom Vhf
Compass	Magnetic, Satellite Sc-50
Satellite	Available On Request
Email & Internet	Next G

ACCOMMODATION

Cabins	10 Berth
Galley	Full Galley Facility
Air Conditioned	Within Accommodation