

Harrietta

ASD Tug



VESSEL PARTICULARS

Built	Elder-Prince, Fremantle, 1985
Refit	November 2011
Hull	Steel
Classification	DCV 2B - 200A5 Tug
Flag	Australian
Trading area	Offshore 200 nm
Call sign	VM3470

DIMENSIONS

Length	24.92 m
Beam	8 m
Depth moulded	2.9 m
Draft	2.1 m
Net	267 t

MACHINERY

Propulsion	2 × Azimuth Z Drives, Aquamaster 251/1500
Main engines	2 × Caterpillar 3408
Main engine power	2 × 283 kW @ 1,800 rpm
Generators	1 × ISUZU 6BG1 QD-01 1 × ISUZU A-6BG1QV
Bow thruster	1 × Hydraulic

SPEED AND CONSUMPTION

Full operating	9 knots @ 185 L/hr
Economical operating	6 knots @ 130 L/hr
In port	150 L/day (24 hr)
Bollard pull	12 t

ACCOMMODATION

Berths including crew	8
Features	Fully air-conditioned, galley/mess & sanitary facilities

CAPACITIES

Fuel	70 m ³
Water	20 m ³
Clear deck area	60.7 m ²
Deck load rating	From 2 m off centreline, port and starboard, to ship's side: 2.7 t/m ² Within 2 m of centreline, port and starboard: 0.7 t/m ²

DECK EQUIPMENT

Main deck winch	21 t
Tugger winch	8.5 t
A-frame	12 t SWL (as required)

BRIDGE EQUIPMENT

Radar	1 × Furuno M1835
Depth sounder	1 × Furuno SCVF600C
GPS	2 × Furuno SC-502
Compass	1 × Saura SM150
Chart plotter	1 × MaxSea
HF radio	1 × JRC JSB-196 SSB MF/HF
VHF radio	2 × ICOM IC-M412
Auto pilot	1 × Navitron NTG888G



CHARTER ENQUIRIES
T: +61 8 9424 2300
E: commercial@bhagwanmarine.com
For regional contact details, refer to bhagwanmarine.com

The data on this specification is published in good faith and for general information purpose only. It does not warrant its accuracy or completeness and to the full extent allowed by law excludes liability.

UNCONTROLLED WHEN PRINTED