

UNGARRA



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Principal Particulars

Call Sign	VM2083
Port of Registry	Port Lincoln
Builder	Stannard Bros Slipway & Engineering P/L
Official Number	332729
Year Built	1968
Class	2C
Survey Authority	Transport SA
Length Overall	20.9m
Length Waterline	19.81m
Breadth Moulded	6.13m
Depth Moulded	3.52m
Gross Tonnage	102.61 tons
Fuel Capacity	16.4 tons
Domestic FW Capacity	1.8 tons
Ballast Capacity	53.3 tons
Designed Bollard Pull	12.5 tons

TWIN SCREW FIXED NOZZLES

Designed Speed	10 knots
Navigational Aids	
Radar	Furuno FR-701
VHF Radios	Transceiver / ICOM IC-M59
HF Radios	Codan 6801-S Mk2B Transceiver
UHF Radios	Electrophone Transceiver TX4000 (reserve set) Garmin 128
GPS	
Machinery & Equipment	
Main Engines	2 Detroit Diesel, 12 cylinders, V71, 340bph each
Clutch/Gearbox type	Twin Disc 514, 6.1 ratio
Propellers	4 blade fixed
Alternators	Braydon Bros 7.5KVA 415 volts

All specifications listed in good faith, but without guarantee.

PORT LINCOLN TUGS PTY LTD

Level 2, Suite 6/448 Pacific Highway, Artarmon NSW 2064

Tel + 61 2 9418 3711 / Fax + 61 2 9418 3722

Email info@stannard.com.au