

VIKOMA HARBOUR CLEAN VESSEL

TECHNICAL SPECIFICATION 912/21



Part No.

Issue 1_EQ200509

Description

The Vikoma Harbour Clean Vessel is a shallow draft catamaran hull incorporating a forward centralised oil and debris collection pool. The large open pool area enables easy deployment of oil spill equipment or a debris skip via an interchangeable cassette system. Alternatively the deck can be laid flat to provide a 13m² working platform.

Dimensions

Length (Hull)	7.0 m
Breadth (Hull)	2.3 m
Displacement	1200kg
Load carrying	400kg

Construction

- Fully welded marine grade aluminium alloy c/w integral stiffeners
- Low profile aluminium wheelhouse c/w sliding doors
- Removable cargo pod + litter collection basket + Set of deck plates
- Removable drop-down ladder + drop down folding bow ramp
- 4 point lift with removable safety hand rails
- Hull protection "D" section fender c/w wheeled fenders on all four corners

Engine

- 30hp, 4cylinder Yamaha Outboard c/w engine kill cord
- Long shaft with electric start, power trim and tilt, high thrust propeller c/w propguard
- Speed (Max) 7 Knots
- Range 5 hours @ ½ throttle
- Portable Fuel tank, total capacity 25 litres.

Instrumentation & Lights

- Engine tacho/hourmeter
- 2 x 12v Batteries c/w Isolator switch
- Solar panel trickle charger
- Navigation lights
- Search light
- Switch panel

Safety Equipment

- Lifejackets 3
- Life buoy and line. 1
- Boat hook 1

Transportation, Anchors, Ropes and Warps

- 4 wheeled transportation and launch road trailer
- Mooring warps + Anchor c/w chain and rope
- 4 x fenders



Technology for a Cleaner Environment

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As Vikoma has an ongoing development program, we reserve the right to amend the information contained in this leaflet without prior notice.
All quoted dimensions and quantities are nominal.

