

Self - Propelled Barge

Technical Specification Sheet

Vessel Name: WAVE 2



VESSEL PARTICULARS/ CLASS INFO.

Name	Wave 2
Type	Ferry Barge
Class	CRS
Flag	St Kitts & Nevis
Port of registry	Basseterre
Official number	SKN 1004768
Year built	1981

DECK EQUIPMENT

Forward Ramp	
Ramp SWL	40 T
Ramp Length	9.515 mtrs
Ramp Width	6.5 mtrs
Aft Ramp	
Ramp SWL	40 T
Ramp Length	12 mtrs
Ramp Width	6.5 mtrs
Deck Load	5.5 T/ m²
Clear Deck Space	54.6 mtrs x 15 mtrs
Loading Surface	819 m²
Ramp Power Back	Perkins 404A-22, 20.6 kW

VESSEL DIMENSIONS / TONNAGES

Length Overall	54.86 mtrs
Breadth Over All	15.42 mtrs
Depth Moulded	3.66 mtrs
Draft	1.7 mtrs
Dead Weight	1873.88 T
Gross Tonnage	781 T
Net Tonnage	234 T

MACHINERIES

Main Engine	Main Engine: 2 x Scania 0113 071 mtrs 2 x 331 kW @ 1800 rpm
Aux Engine	1 x Cummings 4BTAA3.3-G13 1 x 84 Hp @ 1500 rpm
Thruster	2 x Hydro Armor, Type 2700 LD 335 kW / 1900 rpm

Above Specifications are believed to be correct but given without Guarantee

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GENERAL ARRANGEMENT

