Vessel datasheet

Manor Enterprise





The Manor Enterprise has been modernised to maximise the deck space, overall cargo carrying capacity and transit speed through the water; extensive reconditioning, lengthening and re-engining works were carried out to enable operation of IPS propulsion and hybrid auxiliary power systems.

Inside, the vessel provides a compact, uncluttered cabin that comfortably accommodates 12 personnel for crew transfers. It also features ample storage, making it a truly well-equipped workhorse for the offshore wind industry.



Key benefits

- Seating for 12 passengers for high-speed transfer
- Large overall deck working area (59m²) with space for containers
- Increased length of 21 metres

Description and features

General specification

Length overall: 21.0m Beam: 6.4m **Draught:** 1.9m Min. displacement: 31 tonnes Max. displacement: 60 tonnes Material: Aluminium Aft deck space: 35m² Fwd deck space: 24m² Maximum speed: 28 knots Fuel capacity: 10,000 litres 20 tonnes Cargo capacity:

Battery: 15kw hybrid battery

Range: 1,300 nm

Machinery

Main engines: 2x Volvo Penta D13 700hp

Propulsion: 2 x IPS900

Generator:Cummins 1 x Onan 13.5kwDeck crane:Fassi F38 1 tonne at 2 metres

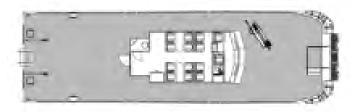
A-frame: Available on request
Survey tables: Available on request

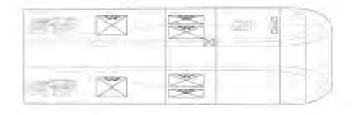
Classification

Class notation: NA

Flag / coding: UK Cat 1 inc. DG
Personnel: 12 + 2 crew









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