# Manor Enterprise / Manor Initiative

Modernised high-speed offshore crew transfer vessels.

The Manor Enterprise and Manor Initiative have been modernised to maximise the deck space, overall cargo carrying capacity and transit speed of 28 knots through the water.

Initially constructed as two 17 metre crafts in 2011/2012, both vessels have been fully re-engined, reconditioned

and extended to 21 metres in length at the Manor Marine shipyard in Portland,



- → FUEL CAPACITY OF 10,000 LITRES
- → INCREASED LENGTH OF 21 METRES
- → DECK AREA OF 59M2 WITH DECK CRANE
- → CARGO CAPACITY OF 20 TONNES
- → SEATING FOR 12 PASSENGERS FOR HIGH-SPEED TRANSFER
- → MAXIMUM SPEED OF 28 KNOTS
- → TWIN VOLVO IPS PROPULSION
- → 15KW HYBRID BATTERY SYSTEM



## Description & Features

### **GENERAL SPECIFICATION**

Length overall 6.4 metres Beam Max. draft Material Aluminium Aft deck space 35 m<sup>2</sup> Fwd deck space 24 m<sup>2</sup> 28 knots Max. speed Fuel capacity 10,000 litres Range 1300 nm Cargo capacity 20 tonnes **Battery** 15 kw hybrid battery

### **MACHINERY**

2 x 700hp Volvo Penta D13 2 x IPS 900 Main engines

Propulsion

Cummins 1 x Onan 13.5 kw Generator

Fassi F38 Deck crane A-frame Available on request Survey tables Available on request

### CLASSIFICATION

N/A Class notation

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







