



Application Profile



Application: Trailable Pleasure Fishing Vessel
Vessel Name: Jackman 2400
Vessel Construction: Aluminium
Length (LWL/LOA): 8 metres / 7.5 metres
Weight: 2.5 tons
Engine Model: T4.270
Engine Power: 265hp at 3600rpm
Drive Configuration: Sterndrive
Gear Ratio and Model: 1.78:1 Volvo DP-E
Gear & Throttle Control Type: Manual Cable
Cruise Speed: 18-20 knots
Top Speed: 30+ knots
Propeller Size: J4
Commissioning Date: 17/02/2023

Comments:

Replacement of an older Volvo diesel utilising the existing Volvo DP-E sterndrive.

Providing an increase of 35hp at 300rpm less and a weight saving of around 75kg.

A truly capable expedition vessel with 800 litres of fuel capacity and an economical cruise of 20 knots for 22 litres per hour fuel consumption.

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