BASIC FUNCTIONS

Pushing - Passenger - Safety Boating - Transportation General Use Workboat

PRINCIPAL DIMENSIONS

Length Hull (Over Bulwarks): 10.10m Breadth Moulded (Over Bulwarks): 4.38m Depth Moulded (Midships): 1.42m

And Built to the MCA Code of practice for the safety of small workboats and pilot boats Category 3

PROPULSION MACHINERY

1 x Mermaid Marine FPT N67 150 engine at 150bhp at 2800rpm, close coupled to a Lancing Marine PRM 750D3 gear Box with a Ratio: 2.904:1 c/w water cooled exhaust, outlet at the stern and 1 x 750mm open bronze propeller protected by a heavy skeg and fish tail rudder

Fuel Capacity: 3000L Performance: Est. 7 Knots **Steering System:**

Lecomble and Schmitt single cylinder 24v Hydraulic and manual steering system

Fendering:

Heavy Horizontal Rubber Fender, Solid Steel Convex rubbing strake around hull/deck level and on chine

Navigation:

Full set of Navigation Lights, deck floodlights and search light

Magnetic Compass, Echo Sounder, DSC VHF, DSC MF/HF, GPS, Radar, AIS

Electrical System:

24v via 2 x 180AH battery banks with isolation, charging from engine driven 100 amp alternator c/w automatic change over **Wheel House:**

Houdini windows through out to meet MCA regs, Seating for 4 plus skippers chair and Forward Console, Wheel House heating from Webasto diesel heater unit, and storage under wheel house floor

FFA:

Fire fighting appliances to comply with requirements, including deck outlet from engine driven pump

Life saving appliances to comply with requirements for 4 crew

MCA classed Class 3 Workboat



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