Holyhead Marine



Main Specification



Length OA (inc fender) 18.0m

Length Waterline 15.3m

Beam Moulded 4.6m

Beam OA (inc fender) 5.1m

Draught (Full Load) 0.8m

Full Load Displacement 30 tonnes

Construction Material GRP

Main Engines Twin Caterpillar C18, option of MTU, MAN, Scania

Gearboxes Twin Disc or ZF to suit engine/waterjet

Propulsion Rolls Royce FF500

Speed 25-40 knots, dependanton specification andengine options







18m Patrol Boat

Capacities

Fuel Capacity3000 litresWater Capacity300 litresComplement6 crew

Auxiliary Equipment

Typical options:

DC Generator
24V DC system
240V AC system
AC inverter/battery charger
Air conditioning,
LED interior lighting dependant on customer requirements

Accommodation

Typical options:

W/C - Incorporating sink & shower

Galley - Typical fit-out includes microwave,
fridge, HW Boiler, sink

Saloon - Typical fit-out includes bench seating,
6 berths and mess table

Upper steering & surveillance position

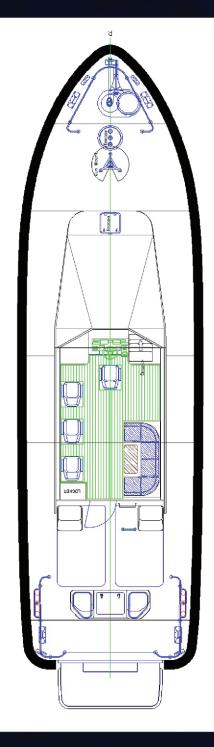
Special Features

Including:

Large aft engine service hatches
MOB recovery system
Comprehensive navigation system
Stabilized night vision surveillance system
Fender System Advanced
closed cell polyethelene/elastomer
Dyneema ballistic protection system
Capable of carrying a variety of weapons fit
Remote controlled searchlight

Classification

Built in accordance with MCA SCV – Code of Practice, Structure designed and surveyed to LRS SSC rules





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