

Main Specification



Length OA (inc fender) 13.2m

Length Waterline 11.5m

Beam Moulded 4.0m

Beam OA (inc fender) 4.6m

Draught (Waterjet version) 0.9m

Full Load displacement 12 tonnes, dependent onspecification.

Main Engines Caterpillar C7-C12,

options; Cummins QSB-QSC series, ScaniaDI12

Gearbox Twin Disc or ZF to suit.

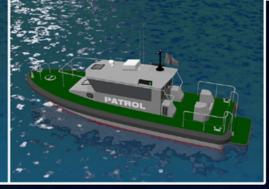
Waterjets Rolls Royce or Hamilton

Speed Propeller 20-30 knots dependent onspecification and engine options.

Waterjet 25-40 knots dependent on specification and engine options







13m Patrol Boat

Capacities

Fuel Capacity 2500 litres
Water Capacity 250 litres
Complement 6 persons

Auxiliary Equipment

Typical options:

AC Generator
Air conditioning
LED interior lighting dependant
on customer requirements

Accommodation

Typical options:

Suspension seating for crew
WC space
Galley, small mess

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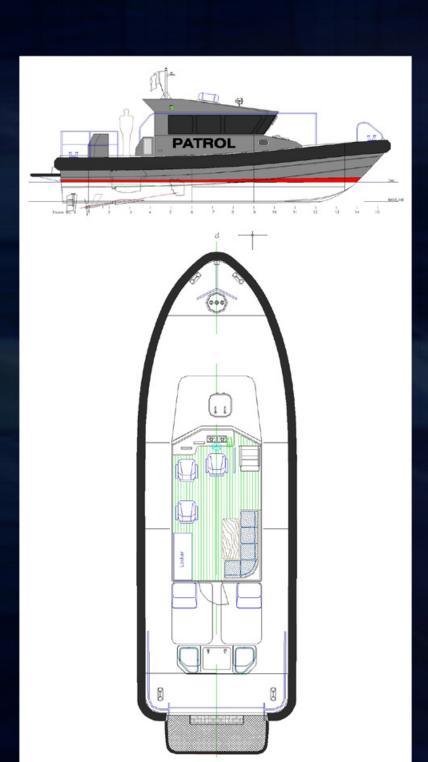
4 berths, upper and lower in fore cabin

Special Features

Designed by Camarc Ltd

Including:

Foam/Pu Fender system
(alternative options available)
Comprehensive navigations systems
Capable of carrying variety of weapons fit
Dyneema ballistic protection system (optional)
Stabilized night vision surveillance system (optional)





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