



Main Specification





Length OA (inc fender)

9.1m

Beam OA (inc fender)

2.9m

Draft Light / Loaded

0.56m / 0.66m

Displacement Light / Loaded

4200 kg inc fuel & 2 crew / 5900 kg

Speed Light / Loaded

40 knots / 32 knots

Range

In excess of 200nm

Turning

1.5 boat lengths at max speed

Acceleration

0 - 30 Knts in 10 seconds

Stopping

1.5 boat lengths from max speed

Engines

Twin Steyr M0256K43 high speed diesel engines each developing250Hp/184Kw at 4300rpm

Gearboxes

ZF63 reduction gearbox (1.514:1) Propulsion Twin Rolls Royce (Kamewa) FF270 Waterjets

Hull

Fabricated Aluminium (Grade 5083)







Offshore Raiding Craft Forward Console Variant

Capacities

Main Fuel Tank 635 Litres Reserve Fuel Tank 85 Litres

Total Payload capacity Combination of troops, equipment and weapons up to 1700kg

Auxiliary Equipment

Communications - Marine VHF. Navigation - Chart plotter with DGPS Electrical - 24V DC, Insulated return

Special Features

Including:

Foward console position to provide aft loading area Optional Dyneema ballistic protection to defeat 7.62mm x 39 Ball at 20m

Elastomer covered closed cell PU foam fender Air transportable in C130 J MK IV

or under-slung Chinook CH47 and Merlin Helicopters

Removable seating and fairings

for ease of transportation and flexibility of function Optional road trailer conforming to EU regulations Infrared and visible convoy lights

Infrared flood light

Optional Equipment

Shipping cradle

Radar reflector

Intercom system

Boat cover

Launching trolley

Military Communications systems

Boat trailer

Night vision camera system

HD radar system

Classification

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





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