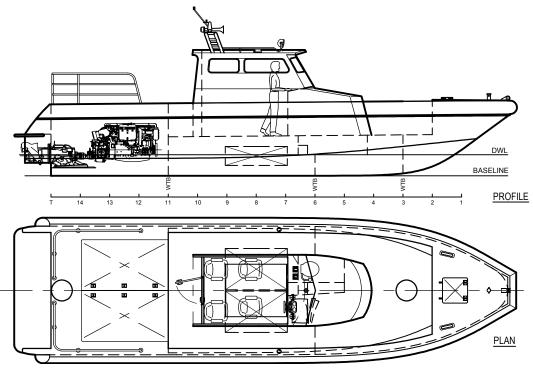
bruyn design marine design consultants





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08-70A 12m High Speed Patrol Boat

The design is a "deep vee" surface piercing monohedron of the proven "Delta" type with a long soft entry fairing to a 20 degree deadrise body. A built in strake at the chine provides lift and deflects spray. The low resistance and sure handling characteristics of these hulls ideally suit the boat's duty.

Explosion resistant fuel tanks and composite ballistic panels in the wheelhouse further add to a competent patrol vessel.

Length Overall (HULL): 11.9 m LWL: 10.25 m

Beam (Max): 3.3 m
Beam (Moulded): 3.1 m
Design Draft: 0.5 m
Fuel Capacity: 900 litres

Performance: 40kts @ Full Load. Propulsion: Twin CAT C7's

(460 bhp@2800 rpm)

driving Hamilton HJ292

waterjets through ZF286 g/boxes.

Survey/Class: Lloyds SSC