



10-80 13m Pilot Boat

The design is a "deep vee" surface piercing monohedron with an 18 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.

Length Overall (HULL):	13.0 m
LWL:	11.0 m
Beam (Moulded):	4.0 m
Design Draft:	0.56 m
Fuel Capacity:	2200 litres
Performance:	26kts
Propulsion:	Twin Cummins QSB5.9 (350 bhp@2800 rpm) driving Hamilton HJ274 waterjets through ZF280-1 g/boxes.
Survey/Class:	BV