

Volvo Penta D4 225 DPH



Vessel Type	Naiad
Boat Builder	Kirby Marine
Hull Material	Aluminium
Length (LOA)	11.4m
Beam	3.8m
Deadrise	NA
Weight	approx 6800kg
Engine	D4 225
Engine (kw/HP)	165/225
Top Speed	32knots @ 3550rpm 88L/hr
Cruise Speed	25knots @ 3000rpm 58L/hr
Slow cruise	20knots @ 2650rpm
Propellers	"G4" Nibral
Technician	Ben Dryland
Date Tested	26 th April 2011



This new Pilot boat servicing the Port of Bunbury in WA's south has been fitted with Volvo Penta D4-225's with the proven DPH sterndrives. At 11.4m and weighing it at just under 7tonne she performs well and has a top speed of 32 knots and a comfortable cruise of 25knots.

This is the first Pilot boat to be built by Kirby Marine and we are looking forward to being involved with their next Pilot boat which has been designed for IPS, it will be the first of its kind in Australia when it is launched.

