



VvS1

LOA	34.00m	(111.5ft)
LWL	30.40m	(99.7ft) (SWL)
Beam	7.78m	(25.5ft)
Including Working Stabilisers	8.25m	(27.1ft)
Draught SWL	2.52m	(8.3ft) (USK)
Including Working Stabilisers	2.55m	(8.4ft) (USK)
Displacement	238.8 tonnes (full load/SWL)	
Main Engines	2 X Caterpillar 3406E 'B' rated 475hp	
Gear Boxes	2 X ZFW325 reduction at 2.933:1 ratio	
Propellers	2 X BT Marine 5-blade	
Bow / Stern thrusters	Alloy Yachts/TRAC II Hydraulic 100hp/65hp	
Generators	2 X Caterpillar C4.4 51kw	
Stabilisers	Naiad 420	
Fuel	32,000 litres approx	
Water	6,500 litres approx	
BUILDER	Alloy Yachts	
DESIGNER	Gregory C. Marshall Naval Architects	
INTERIOR DESIGN	Alloy Yachts and the owner	
CLASSIFICATION	Lloyds Register of Shipping ✱100 A1 SSC Yacht Mono G6 LMC & LY1	

Alloy Yachts

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