













YACHT SPECIFICATIONS

MAIN SPECIFICATIONS

Flag Cayman Islands

Length 115.8m (379' 92")

Beam 17.5m (57' 41")

Draft 4.92m (16' 14")

Gross Tonnage 5,750

Year Built Delivery 54 months

Builder Dorries Yachts

Naval Architect Dorries Yachts

Interior Designer Dorries Yachts

Exterior Designer H2 Yacht Design

Hull Construction Marine Grade Steel

Hull form Displacement Monohull

Classification Lloyds Register EMEA

Class Notation 100 A1 SSC Yacht Mono G6,

LMC, UMS

ACCOMMODATION

Guest cabins 7

Guest berths Up to 18 persons

Arrangement 1x master bedroom, 4x double

bedroom, 2x VIP cabins

Crew cabins 21

Crew berths Up to 37 persons

Arrangement 19x crew cabins, 1x captain

cabin, 1x 2nd officer cabin

MACHINERY

Main Engines 2x MTU 12V 4000 M35S Units.

Delivering 1,920 bkW each

2x MTU 8V 4000 M23S Units,

Delivering 920 bkW each

Manufacturer MTU

Model 12V 4000 M35S

Propulsion 2x Azipod Tvp D01100P-S1600

Speed

Maximum speed 18 knots
Cruising speed 12 knots

Range

Range at cruising 5,000nm@12knots

speed

AUXILIARY MACHINERY & ELECTRICAL SYSTEM

Emergency Generator 1x CAT C9 Unit,

Delivering 240 kW

ANCILLARY EQUIPMENT

Bow Thruster 2x Bowthruster Electrically Driven

Delivering 450kW Each

Stabilisers SKF Zero-Speed Stabilizer System

DECK EQUIPMENT

Other Landing Area for Airbus H135 or

Similar

TENDERS & WATER TOYS EQUIPMENT

40ft Tender & 33ft Tender

Storage for Jet Skis, Seabobs, Inflatable Slides etc

 PYC Option 2 Lifeboats/Rescue Boats, Length 9.26m



