

SAN LORENZO SL94



Main Specifications



Builder: SAN LORENZO



Year: 2013



L.O.A: 28.60m
Draft: 1.90m
Beam: 6.75m



Engines: 2 x 2200 HP MTU 16V 2000 M84
Transmission: Direct Shaft
Propeller type: 5 blades

Specifications

Construction Fiberglass

Water Capacity 1900 L (aluminium tank)

Fuel Capacity 11000 L (aluminium tank)

Cruising Speed 24kn

Maximum Speed 29kn

Location Athens, Greece

Flag UK

Accommodation

Cabins Total 4 cabins

- Master cabin ensuite
- VIP cabin en suite
- Two guest cabins (double) en suite

Crew Cabins 2 with 1 head

Mechanical Equipment

Zero Speed stabilizers

Electric bow thruster

Idromar water maker 230 l/h

Fresh water purification

N. 2 Kohler generators, 40 KW each

Super Tropic 170,000 BTU air conditioning

Hydraulic telescopic gangway

Battery charger

Batteries 22

Voltage 12/24/220

Two bow capstans

Navigation & Communication

Raymarine Radar 72 Mg

2 15" multifunction monitors for Raymarine plotter, GPS, Radar and Raymarine sounder

Raymarine multifunction display on flybridge console

Raymarine autopilot with repeater on flybridge

Raymarine wind station

Raymarine Tridata

VHF on main console and Flybridge

CCTV system including 7 cameras and monitors

System Glendinning

System Internal telephone

System Wi-fi system with modem

Satellite TV antenna

Third control station in cockpit

ZF joystick

Other Equipment

Tender

Teppan Yaky garage on Flybridge

Ladder bathroom plumbing

Galley equipped with ceramic hob, oven, microwave, fridge-freezer, dishwasher

Wine Cooler

Heated decking in master bathroom, VIP and guest cabins

Refrigerator and ice maker in saloon

Refrigerator and ice maker in wetbar Flybridge

Interior in satin oak

Inverter for fridge and TV

Separate washing machine and dryer in crew

Underwater lights x 6

Hydraulic aft platform

Stern warping

Audiovisual

20" TV with Hi-Fi system in both guest cabins

20" TV in crew area

TV with Hi-Fi system in VIP cabin

TV with Hi-Fi system in saloon

TV in dining area

TV on Flybridge

GALLERY









