

PRINCESS V39

395 000 € (inc VAT)



BROKERAGE

SPECIFICATIONS

Location	United Kingdom, London
Year	2015
Length	13 m
Beam	3.8 m
Draft	0.56 m
Displacement	8.7 tonnes
Fuel capacity	730 l

Water capacity	332 l
Cabins	2
Berths	4
Engines	2 x Volvo Penta D6
Max power	660 hp
Engine hours	170 m/h
Price	395 000 € (inc VAT)

EQUIPMENT

Navigational Equipment

Volvo joystick control
Raymarine AIS class B trasponder interfaced with chart plotter including 5ft aerial
Raymarine E125 chart plotter / GPS with external GPS and 12.1" brilliant colour multifuction display
Raymarine autopilot p70r with colour display / giro
Raymarine HD colour radar with 18" 4KX Radome
Full engine instrumentation including fuel gauges and engine controls
EU version VHF
European version plotter charts
Speed and distance log
Echo sounder with alarm
High speed magnetic compass
Controls for windscreen wipers / bilge pump / anchor winch / trim tabs and sterndrive trim
Remote control searchlight

Deck Equipment

Teak-laid transom platform and cockpit
Reversible electric anchor winch with helm position controls
Sliding side window to helm position
Self-stowing 16kg / 35lbs Delta anchor with 30m of chain
Full height cockpit cover in dark grey sunbrella with removable sides and back, on telescopic stainless steel frame
Transom tender launch system
Raised teak deck at helm position
L-shaped seat
Cockpit wetbar including sink, storage and electric BBQ
Transom gate leading to bathing platform
High capacity air compressor to inflate dinghy
Life-raft storage locker
Large transom storage locker
Locker housing 240V shore support inlet
Locker with remote fuel cocks
12V exterior splash proof power point
White low level cockpit and bathing platform LED lights
2 x Lumishore SMX20 blue underwater transom lights

Ship System's

Bow thruster

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UK 220V / 240V sockets
System 2 holding tank
Power-assisted electronic steering system with hydraulic back-up
2 x heavy-duty batteries for engine starting
2 x heavy-duty auxiliary batteries
Battery link facility with remote control at helm position
70 amp battery charger charging both banks of batteries via automatic switch charging system
Shore support inlet in cockpit locker with storage for cable
Polarity check system
Earth leakage safety trip
Power points to all areas

Inventory

ONAN 4kW diesel generator with hydro-hush exhaust and sound shield

Air Conditioning / Heating

Eberspacher D4 Airtronic boat heating
Windscreen demist system using warm air heater from calorifier
Eberspacher heater outlet fitted to cockpit

Interior Arrangements

2 cabin layout including forward master and aft twin cabins
Aft cabin fitted with full length settee / thrid berth
Walnut interior woodwork, gloss finish
White galley worktop
Ice white leather interior upholstery
Velvet ivory carpet fitted throughout the vessel

Interior Equipment

Ceramic 2 burner electric hob
Combination microwave / conventional oven with grill
Stainless-steel sink with monobloc mixer tap
Refrigerator with freezer compartment
28" LED TV with upgraded Fusion MS-AV700i radio / DVD / MP3 and Bluetooth facility fitted to saloon
28" LED TV with upgraded Fusion MS-AV700i radio / DVD / MP3 and Bluetooth facility fitted to master cabin
22" LED TV with upgraded Fusion MS-AV700i radio / DVD / MP3 and Bluetooth facility fitted to aft cabin
Loudspeakers fitted to forward coach roof

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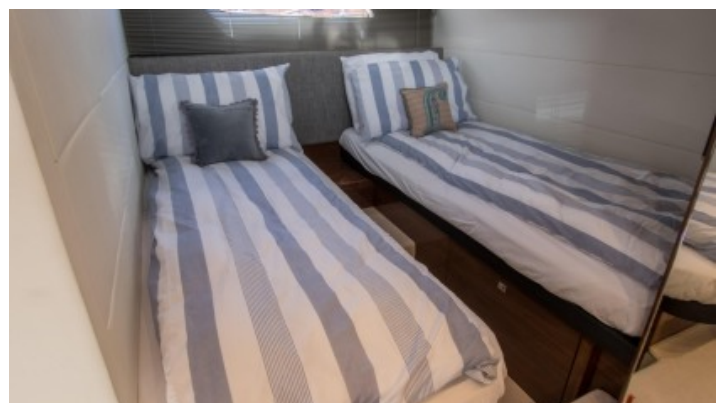
ENGINES

2 x Volvo Penta D6 (2 x 330 hp)
Hours: 170

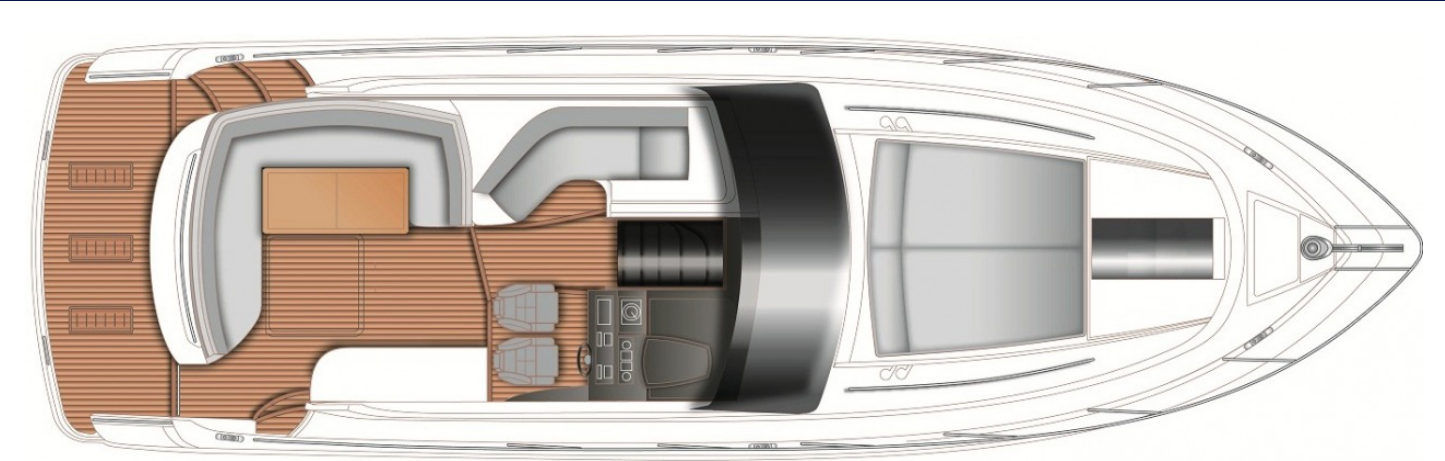
EXTERIOR



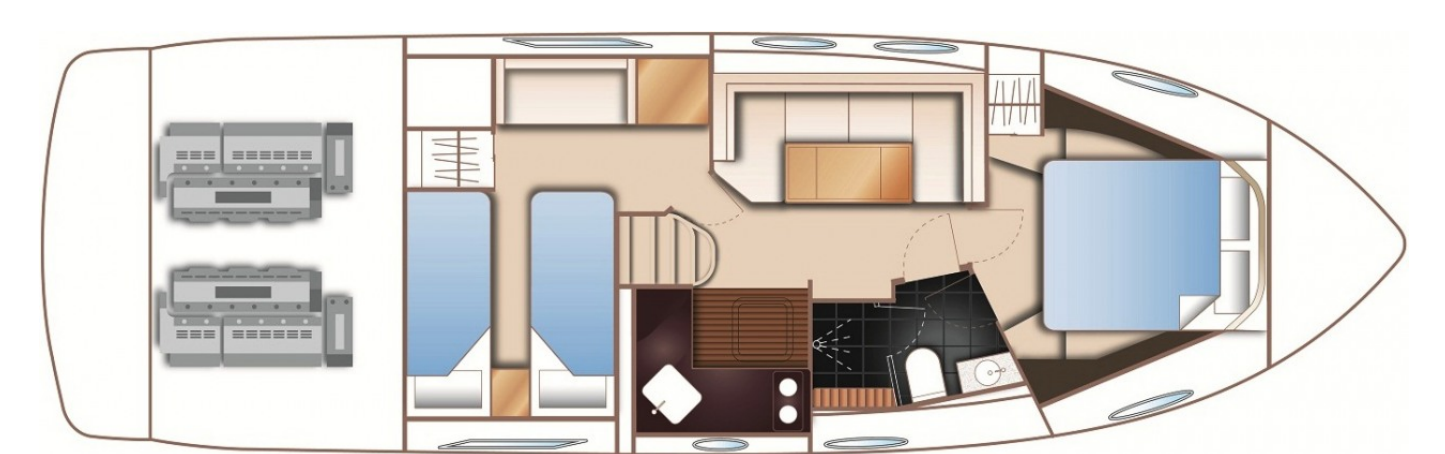
INTERIOR



LAYOUTS



MAIN DECK



LOWER DECK

Yachts on the commission of Princess Yacht Monaco. The Company is not responsible for the accuracy of the information provided by the Shipowner (images used, yacht specifications, parameters, engine performance, legal design issues). The operating time of the engines is indicated at the time of preparation of the information and may change during further operation. The need for an inspection remains at the discretion of the Buyer. Exact parameters and characteristics can be specified in the contract of sale. Additional information is available from the manager on request.