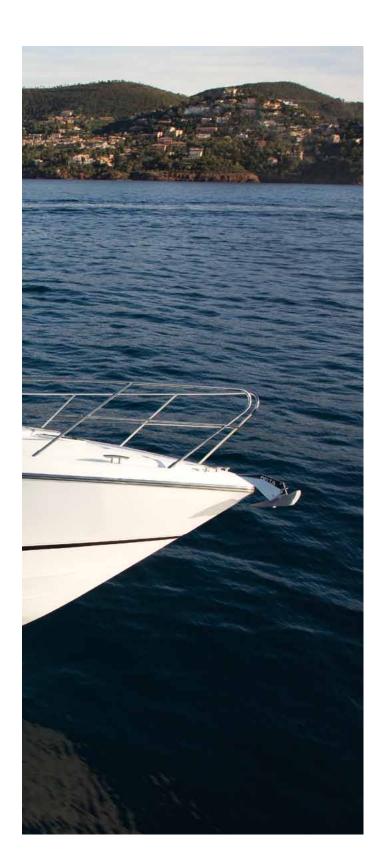


PRINCESS V45





PRINCESS V45

The Princess V45 combines class leading accommodation with elegant looks and a performance which is truly V Class.

A sleek deep V hull, generous fuel capacity and twin stern drives ensure agile and efficient performance with an extended cruising range.

The large cockpit incorporates two seating areas and a large sunbed as well as a garage for a jet RIB and the option of a hardtop with opening sunroof.

The V45 offers a flexible layout that is comparable with much larger craft.

The lower deck is spacious and flexible with a level of equipment, furnishings and finish that places her ahead of her class.

The en-suite master and guest cabins share a contemporary, relaxed style. The aft cabin can be specified with sliding berths for greater flexibility and the large U-shaped saloon can be converted to provide additional sleeping space for occasional guests.









Saloon • Galley • Helm • Aft Guest Cabin

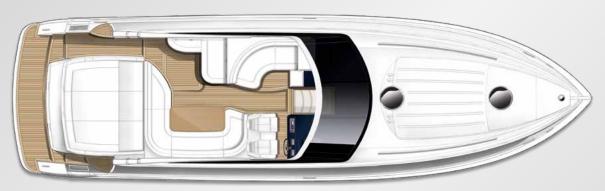












MAIN DECK LAYOUT



LOWER ACCOMMODATION LAYOUT

PRINCIPAL	DIMENSIONS

(E(-1: (1/0E)
47ft 1in (14.35m)
46ft 1in (14.05m)
13ft 1in (3.99m)
3ft 6in (1.07m)
12,600 kg* (27,778 lbs)
220 gal/264 US gal/1,000L
86 gal/104 US gal/394L

STANDARD EQUIPMENT

0771127112 2401772117	
Power-assisted steering system	
Bow thruster (80kgf/176lbf)	
12v DC/240v AC electrical system	
240v shore power with 70-amp float battery charger	
Remote control electric anchor winch	

Electro-hydraulic trim tabs
Autopilot
VHF with DSC R/T
Speed and distance log
Echo sounder with alarm
Remote control searchlight
Combination microwave/conventional oven/grill
Refrigerator with deep freeze compartment
Cockpit wetbar including sink (optional electric barbecue)
Cockpit top loading cool box
Electric quietflush toilets
Saloon and cockpit stereo CD/radio
Teak-laid transom platform/cockpit deck/steps to side decks
Cockpit sunbed and cushions

Electric drop window at helm position

optional hard top with electrically operated situlity surroof	
Garage with electro-hydraulic powered door with storage for tender and winch	
Transom door	
Hot and cold transom shower	
Cockpit hood and tonneau cover	
ENGINES - DIESEL	
Twin Volvo D6-370 DP (2 x 370mhp)	
Speed range: 33–35 knots †	
Twin Volvo D6-400 DP (2 x 400mhp)	
Speed range: 35–37 knots †	
(lovetick control entionally available)	

SPECIFICATIONS PRINCESS V45

DECK FITTINGS

- Reversible electric anchor winch with foredeck and helm position controls
 Self-stowing 16kg/35lbs Delta anchor with 40m chain
- Bow rope storage lockerStemhead roller with automatic anchor launch
- and retrieve

 Stainless-steel bow, stem and spring cleats

 Stainless-steel pulpit and guard rails

 Stainless-steel coachroof handrails

 Fore cabin hatch

 Saloon hatch

 Stainless-steel rubbing band with rubber insert

 Full set of IMCO navigation lights

 Ridina light and retrieve

- Riding light
- Remote control searchlight
 Twin electric horns
- Fuel and water fillers

соскріт

- Teak-laid transom platform and cockpit deck

- Teak-Laid transom platform and cockpit deck
 Sedf-draining
 U-shaped seating/dining area
 Cockpit lighting
 Cockpit hood and tonneau cover
 Stainless-steel grabrails
 Cockpit wetbar with refrigerated coolbox and optional barbecue
 Sunbed aft
 Dinophylicit ski stravane garane beneath sunbed with
- Sunbed att
 Dinghy/jet ski stowage garage beneath sunbed, with electric lift system
 Fender stowage
- Access hatch to engine room with gas strut support

- 220/240v shore support inlet in locker
 Stowage lockers

- Folding hood forward, sun awning with side screens aft (forward hood can be used as sun canopy or complete enclosure)
- Transom bathing platform with foldaway swimming ladder
- Transom door leading to integral bathing platform
 Hot and cold shower
- Electric winch system for dingy retrieval

OPTIONAL SUN ROOF

Sliding sun roof (electrically operated) within fixed GRP structure and integrated with radar arch in place of the forward cockpit hood and the cockpit cover

HELM POSITION

- Double helm seat with sit/stand facility
 Electric drop window
 L-shaped sofa opposite helm position
 Burr instrument panel with fuel gauges and
- engine controls

 Rudder position indicator in autopilot display
- Rudder position indicator in autopilot display
 Power-assisted hydraulic steering system with
 adjustable steering wheel
 Remote control anchor winch
 Trim tab controls with indicator
 Autopilot

 HYHF with DSC R/T
 Speed and distance log
 Echo sounder with alarm
 Pagnete control searchilicht

- Remote control searchlight
 High speed compass
- Horn button
- Chart table
- Chart table
 Twin windscreen wipers
 Windscreen freshwater pressure wash
 Bilge pump controls with visual 'pump running' indicators
 Stern drive trim controls
 Bow thruster control

SALOON

- U-shaped convertible sofa
 Dining table
- Cocktail cabinet Stereo CD/radio with saloon and cockpit speakers
- Overhead downlighters
 Main electrical control panel with freshwater gauge
- Circular deck hatchSliding door to cockpit

GALLEY

- Avonite (or similar) worktop

 3 zone gas hob with flame failure device

 Twin stainless-steel sinks with Monobloc mixer tap
- Combination microwave/conventional oven with grill Refrigerator with deep freeze compartment

- Waste bill
 Storage cupboards, drawers and lockers
 Optional icemaker (220v)

ACCOMMODATION

- All cabins are fitted with opening portholes and 240v
- power points
 All bathrooms feature electric quietflush toilets and
 240v shaver points

OWNER'S CABIN

- Large double bed with drawers below
 Dressing table
 Wardrobe with shelves
 Drawers and storage lockers
 Overhead and individual berth lights
 Deack hatch with flyscreen and blind
- Deck hatch with right the same and the
- pump-out Mirror

AFT GUEST CABIN

- Two single berths
 Wardrobe
 Storage lockers
 Downlighters and individual berth lights
 En-suite bathroom:
 Washibasin with Monobloc mixer tap
 Wash basin with Monobloc mixer tap Separate shower stall with automatic shower
- pump-out Mirror
- Storage locker

GAS

- Overboard vented and drained locker for 2 gas bottles
- Copper gas line sheathed in polythen
- Camping gas regulator
 Gas low/system test me

POWER AND DRIVE SYSTEMS

- Twin duoprop sterndrivesEngine room lighting Cockpit sole engine room access hatch with gas strut

- Power-assisted hydraulic steering
 Electro-hydraulic trim tabs
 Electronic engine controls
 Bow thruster (80kgf/176lbf)

ELECTRICAL SYSTEMS

- | 2 x heavy-duty batteries for engine starting | 2 x heavy-duty auxiliary batteries | Engine alternators charge via charge mate electrical | override system to isolate engine start batteries from
- auxiliaries

 70-amp 12v float battery charger for auxiliary batteries

 Remote battery master switches with control switch at
- main panel

 Circuit breakers on all circuits

ELECTRICAL SYSTEMS

220/240 Volt:

- Shore support inlet in cockpit
 Power points in owner's cabin, guest cabin, galley
 (2 singles) and saloon

- Polarity check system
 Earth leakage safety trip
 Shaver points in all bathrooms

- FUEL SYSTEM Twin fuel tanks (in NS8 marine grade alloy) with interconnection system giving 220 gallons,
- 264 US gallons/1000 litres capacity = Fuel fillers on both side decks
- High-capacity fuel filter/water trap
 Remote fuel cocks in cockpit locker
 Fuel gauges on helm console

- WATER SYSTEM ■ Water capacity totaling 86 gallons/104 US gallons/
- 394 litres

 Water heated by engine and 240v immersion heater
- Automatic water pump with filter
 Main circuit breaker at switch panel
 Water level gauge
 Deck filler

FIRE EXTINGUISHERS

Automatic fire extinguisher in engine room
Hand operated fire extinguishers (4) in: owner's cabin, guest cabin, galley and cockpit

- BILGE PUMPS
- Automatic electric bilge pumps (with manual override) (3 in all)
- High-capacity manual bilge pump with valve system and suction points in engine room and aft cabin

OTHER ITEMS SUPPLIED AS STANDARD

- Fenders (6) and warps (4)
 Ensign staff
 First aid kit
 Boathook
 Owner's manual and engine manual
 Quitted bedspreads in all cabins
 Tool kir
 Tool kir

- Tool kit Manual winch handle Ship's document case



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