

05/09/2025

PRINCESS 42 SEAWOLF

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PRINCESS 42

SEAWOLF

GBP 228,000 INC TAX

MAIN CHARACTERISTICS

Year:	2006
Hull Colours:	White
Lying:	Lymington, UK
Engine(s):	2 x 480 HP Diesel Volvo TAMD 75P EDC
Hours:	650
Length:	13.48 m / 44' 3"
Beam:	4.140 m / 13' 7"
Draft:	1.090 m / 3' 7"
Weight:	14 tons
Fuel Capacity:	1362 litres / 299 gallons
Water Capacity:	455 litres / 100 gallons
Accommodation:	4 berths in 2 cabins

EXTRAS

- Furuno GPS Chartplotters to Upper & Lower Helm Positions
- Furuno Open Array Radar
- Autohelm A6001+ to Upper & Lower Helm Positions
- Autopilot to Upper & Lower Helm Positions
- AIS
- Bow & Stern Thrusters with Joystick Controls to Upper & Lower Helm Positions
- KVH M5 Tracvision (+ Additional Dummy Dome)
- Onan 9.5Kw Generator
- Eberspacher Diesel Heating
- Bimini
- Holding Tank
- Natural Light Cherry Wood Interior Furniture
- Two Seater Sofa to Port Side

STANDARD SPECIFICATION

DECK FITTINGS

Teak-laid transom platform, cockpit deck, flybridge stairway and stairs to side decks
Reversible electric anchor winch with foredeck, main helm and flybridge controls
Self-stowing 16kg Delta anchor with 30 meters of chain
Stemhead roller with automatic anchor launch and retrieve
Deck hatch access to chain locker
Stainless steel bow, stern and spring cleats
Bow and stern fairleads
Stainless steel pulpit and guard rails
Stainless steel coachroof and flybridge handrails
Foredeck hatch
Stainless steel rubbing band with rubber insert
Full set of IMCO navigation lights
Riding light
Dual station remote control searchlight
Twin electric horns
Fuel and water fillers

AFT COCKPIT

Self-draining
Upholstered seat with fender and life raft stowage space below
Cockpit lighting
Cockpit cover
Stainless steel handrails
Gas strut assisted hatch to lazarette stowage area
Lockable access hatch to engine room
Overboard vented, self-draining locker for 2 gas bottles
Transom door leading to integral bathing platform
Reserve manual bilge pump and controls
Remote fuel cocks located in locker
Full-length transom bathing platform with foldaway swimming ladder, hot and cold shower, teak decking, storage compartment and dinghy storage removable chock system
220/240v shore support inlet and cable stowage locker

FLYBRIDGE

Dual station instrument controls (see Lower Helm Position)
Double helm seat with fore and aft adjustment
U-shaped upholstered sofa with drinks table

Double sunbed with cushions
Loudspeakers linked to saloon stereo CD/radio
Integral stairway from aft cockpit with access hatch
Wind deflector screens
Stainless steel handrails
GRP radar arch
Console and seat covers
Matched whip aerials for VHF R/T and radio
Refrigerated top loading cool box
Bilge pump audible alarm

LOWER HELM POSITION

Twin helm seats with fore and aft adjustment for helmsman
Twin windscreen wipers with blade-mounted freshwater screen wash system
Burr elm instrument console with engine instruments and fuel gauges

DUAL STATION INSTRUMENTS AND CONTROLS AT FLYBRIDGE AND LOWER HELM POSITION

Rudder position indicator
Electronic engine controls
Visual and audible engine warning system
Hydraulic steering
Electric anchor winch remote control
Trim tab controls with indicators
VHF with DSC R/T with intercom to flybridge
Speed and distance log
Echo sounder with alarm
Remote control searchlight
High speed magnetic compass
Horn button
Bilge pump controls with visual 'pump running' warnings
24v and 220/240v electrical control panels
PVC sunscreens
Riding light, helm and navigation light control switches
12v outlet
Chart table with light and chart stowage
Sliding tinted side window adjacent to helmsman
Stowage under helm seat

DECK SALOON

U-shaped sofa with dining table to starboard (converts to double berth)
Moveable 2-seater sofa
Stereo CD/radio with saloon and exterior speakers

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Sideboard units with glass, bottle and general stowage and space for optional refrigerator
Curtains, venetian blinds or sunscreens to all windows and doors
Tinted opening side windows
Overhead lighting
Triple stainless steel framed sliding doors to cockpit
Clock with barometer

GALLEY

Avonite worktop
Extractor fan
Combination microwave/ conventional oven with grill
Twin-bowl stainless steel sink with mixer tap
24v/240v fridge/freezer
Overhead lighting
Dedicated crockery and cutlery stowage
General storage cupboards
Sliding tinted window

ACCOMMODATION

All cabins feature opening portholes and 240v power points
All bathrooms feature electric quietflush toilets and 240v shaver points

OWNER'S SUITE

Large double bed with drawers below
Large wardrobe
Forward mirror
Dressing table with mirror
Cupboard with shelves
Overhead lighting and individual berth lights
Deck hatch with flyscreen and blind
Washbasin with mixer tap
Separate shower area with automatic pump-out
Extractor fan
WC roll holder
Glass holder
Soap dish in shower
Towel ring
Mirror
Storage locker

GUEST SUITE

Two full-size single berths
Wardrobe with shelf space
Storage lockers
Overhead lighting and individual berth lights

GUEST EN-SUITE SHOWER/WC

Washbasin with mixer tap
Shower area with automatic pump-out
Extractor fan
WC roll holder
Glass holder
Soap dish in shower
Towel ring
Mirror
Storage lockers
Separate access to passageway

POWER AND DRIVE SYSTEMS

4-bladed propellers in nickel aluminium bronze
Engine room lighting
Hydraulic steering system
Lockable access hatch and ladder from cockpit to engine room
Trim tabs with indicators Electronic engine and gear shift controls
Engine room extractor fan with electronic time delay
2 x heavy-duty batteries for engine starting
4 x heavy-duty auxiliary batteries
Battery link facility with remote control at helm position
Both battery banks are charged using a voltage sensitive relay that parallels both battery banks when a charging source is present
60-amp 24v float battery charger
Remote battery master switches with control switch at main switch panel
Circuit breakers on all circuits
24v to 12v voltage dropper on certain navigation and radio circuits

220/240 VOLT

Shore support inlet in cockpit locker with storage for cable
Polarity check system
Earth leakage safety trip
Circuit breakers on all circuits
Power points (240v) in:
Owner's suite
Guest suite
Galley

Saloon

Shaver points in both bathrooms

FUEL SYSTEM

Fuel fillers on port and starboard side decks

High-capacity fuel filters/water traps

Remote fuel cock controls in cockpit locker

Fuel gauges at lower helm position

WATER SYSTEM

Water heated by engine and 240v immersion heater

Automatic water pump with filter

Main circuit breaker at switch panel

Water level gauge

Deck filler

BILGE PUMPS

Automatic electric bilge pumps (with manual override) in:

Engine room

Forward accommodation

Aft lazarette (4 in all)



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