32 ft 2011 Southerly 32, VOYAGER £145,000 Tax: Paid, United Kingdom

Itchenor, West Sussex, United Kingdom













Boat Details

Make:SoutherlyClass:CruiserFuel Type:DieselModel:32Hull Material:FiberglassMax Draft:7 ft 4 in

Year: 2011 Drive Type: Shaft Drive Length: Beam: 11 ft 10 in

Price: £145,000 Boat Location: Itchenor, West Sussex,

United Kingdom

Condition: Used Name: VOYAGER

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Description

We are delighted to offer his excellently presented Southerly 32, which we feel will be eagerly received by any prospective purchasers.

Under sail, the Southerly 32 is fast and exhilarating - and a real pleasure to helm. The modern hull shape with plumb stem and long waterline length provides impressive sailing performance whilst the broad transom, twin rudders and Whitlock direct rod steering gives instantly responsive helming and exceptional directional stability - making the yacht easy to control. Single line mainsail reefing and a Furlex on the self tacking jib makes sail handling easy – ideal for family or short handed sailing. The furling self tacking jib means you can tack spontaneously, allowing you to sail in conditions that a conventional sail plan may not allow, such as in a harbour or congested sailing area.

Information & Features

2011 Yanmar 3YM30 (Engine 1)

Type: Inboard Power: 29 hp
Fuel Type: Diesel Propeller Type: 3 Blade
Drive Type: Shaft Drive Propeller Bronze

. Material:

Dimensions

LOA: 32 ft 9 in Max Bridge 54 ft 6 in

Clearance:

 LWL:
 29 ft 10 in
 Min Draft:
 2 ft 9 in

 Beam:
 11 ft 10 in
 Max Draft:
 7 ft 4 in

Weights

Ballast: **6,113 lb**Displacement: **16,438 lb**

Tanks

Fuel: 1 x 137 gal-uk Plastic
Fresh Water: 1 x 165 gal-uk Plastic

Other

Hull Shape: Monohull Builder: Northshore Yachts Ltd

Flag Of Registry: United Kingdom

Designer: Stephen Jones / Northshore

Dimensions

Length overall	9.97M	32ft 9in
Length waterline	8.80M	29ft 10in
Beam	3.60M	11ft 10ins
Draft, keel up	0.83M	2ft 9ins
Draft, keel down	2.26M	7ft 4ins
Displacement	7,456Kg	16,438lbs
Ballast weight	1,927Kg	4,248lbs
Keel weight	846Kg	1,865lbs
Total ballast	2,773Kg	6,113lbs
Air draft	16.60M	54ft 6ins
Fuel tank	137 Litre	30 Gallon
Water tank	165 Litre	36 Gallon

Hull Construction

Heavy duty GRP Moulding, hand laid to Northshore Nordseal laminating system incorporating multi-axial and unidirectional reinforcements. Thickness increases progressively towards the keel area. The keel box is an integral park of the hull lay-up and sandwich construction stiffening runs the entire length of the hull topsides. All main bulkheads are bonded into the hull at the main layup stage.

Gelcoat colour: Ivory White 9010 Boot top stripes: Red and Oxford Blue

Style lines: Oxford Blue Underwater finish: Antifoul

Deck Construction

Hand laid GRP. Sandwich type construction using balsa core stiffening, with marine plywood in high stress areas where fittings are positioned. Heavily stressed areas are additionally reinforced with unidirectional glass reinforcement, The deck is bonded to the hull through the entire length and to all main bulkheads resulting in a strong an integrated unit. Teak cappings are used to cover the hull to deck joint upstand

Gelcoat colour: Ivory White 9010

Ring deck: Teak Laid

Swing Keel

The fixed ballast is an iron casting which acts as a grounding plate and as transverse stiffening for the keel unit. It is fitted into a recess in the hull in the area of the keel box with stainless steel bolts. The aerofoil swing keel is cast iron and incorporates a stainless steel pivot at the leading edge. The swing keel is raised and lowered by a hydraulic ram powered by an electrically driven pump with a manual back up. All hydraulics are easily accessible for maintenance. A keel control panel and gauge showing keel position is fitted at the wheel pedestal. A removeable stainless steel pin positioned to enable the keel to be locked in the "UP" position.

Engine

Yanmar 3YM30 29hp (21kW) 3 cylinder fresh water cooled diesel engine

2.6:1 Reduction/reverse gear

80 amp alternator

Bronze stern tube with water lubricated stern gland

Stainless steel propeller shaft

Bronze three bladed propeller

Substantial skeg fitted on centreline to protect propeller and rudders when yacht is dried out

Non metallic fuel tank under cabin sole below chart table – capacity 137 litres/30 gallons, with sediment trap and line filter

Non metallic water strainer with removeable filter

12V electric ventilator

Sound deadening to engine box

Hinge up panels at either end of engine box for access

Panels around engine box can be completely removed for maintenance.

Bow Thruster

Lewmar 42Kg thrust bowthruster with control at the steering pedestal

Electrics

12 Volt system

Two heavy duty batteries charged from engine alternator, one for engine, one for domestic use

Isolating switches

Cabin lighting throughout

Reading lights over bunks

Chart light over navigation table

Full navigation light system, incorporating bow light, stern light, masthead tricolour light with all round white anchor light, deck flood light and steaming light.

Circuit breakers on main panel

12v 10amp interior socket (cigarette lighter type) fitted at chart table

Mastervolt IVO 12/50amp battery charger

240V ring main with 3 double outlet sockets(Galley, saloon, aft cabin) with earth leak circuit breaker with shore power connection lead & plug

1kW immersion heater fitted to engine calorifier

Navigation and Electronics

Echomax radar reflector fitted at mast

Raymarine ST60+ speed, depth and wind, with indicators mounted in panel above companionway hatch

Raymarine autopilot with integra drive, ST6002+ display in cockpit, SPX10 smart pilot with rate giro

Raymarine RAY55E VHF radio with DSC function, with Raymic 2nd station hand mike in cockpit

Raymarine C90W Multifunction Display mounted in NavPod at pedestal

Raymarine C90W Multifunction Display mounted in moulded pod forward of chart table

Raymarine Raystar125 satellite GPS antenna mounted to coachroof

Radio/CD/MP3 stereo system with two speakers

Engineering

Eberspacher hot air heating system with 3 outlets (Aft cabin, saloon, forward cabin)

Water System and Pumps

Pressurised hot and cold water system

Mixer tap to galley sink

Mixer tap in heads compartment

Non metallic water tank under port aft end of saloon seating - Capacity 165 litres/36 gallons

Hot water provided by engine calorifier unit, Quick Boiler B3

Electric sump pump to shower tray

One manual bilge pump

One electric submersible bilge pump

Steering

Semi balanced twin rudders

Pedestal mounted stainless steel cockpit wheel

Lewmar/Whitlock Cobra steering system

Single lever engine control

Emergency steering system

6" main steering compass and compass guard

Spars and Rigging

Selden twin spreader mast with in-mast furling

Self tacking jib

Double swept back spreaders

Selden anodised aluminium spars finished in silver

Internal halyards

1 x 19 stainless steel wire standing rigging with swage toggle fork rigging screws (Replaced Spring 2024)

Furlex headsail reefing system (Replaced 2020/2021, with new forestay)

Single line reefing led to aft cockpit for mainsail

Kicker with strong gas lift insert

Kicker, main halyard, topping lift and 2 reefs lead aft

Jib halyard at mast

Burgee and signal halyards

Sail control lead aft across pilot house

Lewmar 16ST winch on mast

Backstay with manual tensioner

Sails

North Dacron sails

Furling self-tacking jib with UV protection strip (New spring 2024)

In-mast furling mainsail with vertical battens

Cockpit

Aft cockpit

Self draining

Laid teak to cockpit seats and cockpit sole

Good access aft for boarding through transom

Telescopic stern boarding ladder

Deep lazarette locker to starboard

Drained gas bottle stowage to port

Cave locker in cockpit coaming

Sliding acrylic companionway hatch with washboard

Instrument panel above hatchway

Two winch handle pockets

Steering pedestal with stainless steel wheel

Wheel and pedestal cover in Captain Navy fabric

Two safety harness eyes

Liferaft locker to starboard

Sprayhood with stainless steel frame, in Captain Navy fabric, with hide covered grab bars

Deck Fitting and Loose Gear

Cleats forward and aft

Spring cleats amidships

Stainless steel stemhead fitting with twin bow roller

GRP foredeck anchor locker for with reinforced shelf for anchor windlass

Quick Crystal 1000 windlass with hand held control. Additional switch control on steering pedestal

Mooring cleat

Stainless steel pulpit incorporating navigation light bracket

Stainless steel stanchions and guardwires

Mid ships guardwire gates, port and starboard

Stainless steel pushpit incorporating stern gate, navigation light bracket and ensign socket

Fuel and water deck fillers

Self tacking foresail track with sheet to cockpit

Mainsheet track with control lines leading aft to cockpit

Clutches on each side for running rigging

Lewmar 30ST halyard winch at companionway portside

Lewmar 40EST electric winch at companionway starboard side

Stainless steel grab handles on either side of the coachroof

Horseshoe lifebuoy and light in rail mounted bracket

PVC covered wire harness lifeline jackstays port & starboard

6 man Ocean liferaft in cannister with pushpit mounted cradle

Three fenders with tails

Two mooring warps

Boat hook

Ensign and wooden staff

15 Kg Bruce anchor

10 Metres of chain

30 Metres of rope anchor warp

Two fire extinguishers

One fire blanket

Windows, Hatches and Ventilation

One size 44 opening deck hatch and two size 03 hatches over forecabin

One size 44 opening deck hatch to saloon

Two size 20 opening hatches to galley and chart table

Two opening ports in aft cabin

Opening port in heads

Two dorade ventilators over heads and galley

Acrylic sliding companionway hatch

Pilothouse windows and hull ports are tinted toughened glass bonded into recessed in the GRP mouldings

Internal Joinery and Upholstery

Internal joinery is finished in solid wood with faced marine quality plywood

Linings are fabric covered plywood and GRP moulding as appropriate

Cabin soles are teak striped non-slip laminates

Joinery: Mahogany (Crown cut Sapele)

Galley worktop: Aspen Glacier Heads worktop: Aspen Galcier

Saloon upholstery: Sunbury Design Madrid 6310

Navigation seat: Sky Blue

Cabin upholstery: Sunbury Design Madrid 6310

Accommodation

The layout is in accordance with the general arrangement drawing. There are a total of six berths, with two in the forecabin, two in the aft cabin and two in the saloon

Galley

Galley to port

Stainless steel sink

Hot and cold pressurised water

Corian type worktop

Top loading refrigerated ice box, 75 litres

Stainless steel grab rail to worktop

Fully gimballed Plastimo 4500 gas cooker with two burners, grill and oven, with fail safe devices on all burners

Gas cut off tap

Crockery stowage

Cupboards for utensils and food

Cutlery drawer

Opening hatch

Overhead light

Saloon

Full length single settees to port and starboard

Two lockers forward

Fixed central table with hinged leaves

Stainless steel mast support

Recessed lights under side decks

Two overhead lights

Two fixed hull port lights

Curtains to hull ports

Opening hatch

Navigation area

Chart table to Starboard with excellent visibility

Instrument console forward of chart table

Chart stowage under hinged lid

Book stowage below

Helmsman seat

Large stowage under seat

Chart light

Main switch panel

Overhead deck light

Opening hatch

Aft cabin

Large double berth offset to starboard

Two lockers

Shelved wardrobe

Stowage drawer under forward end of double berth

Two reading lights

Two overhead lights

fixed hull port

Two opening ports, one to cockpit, one to ouboard

Curtains

Doors to en-suite facilities

Access to sterngear

Heads

Heads compartment to starboard of companionway

Marine toilet

Hinged seat to cover marine toilet

Washbasin with corian type worktop

Shower head/mixer tap

Hot and cold pressurised water

Electric shower waste pump

Grating to shower tray

Stainless steel grab handle

Locker

Mirror

Fixed hull port

Opening port light

Waterproof toilet roll holder

Oilskin stowage

Forecabin

V berths

Bunk infill to convert to double berth

Stowage under

Full length shelves to port and starboard

Two Locker, one hanging, one shelved

Access to chain locker through forward bulkhead

Two fixed hull ports

Three opening deck hatches

Roller shades/fly screen to opening deck hatches

Two overhead lights

Two reading lights

Curtains

Disclaimer

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