



Seaward 23 – Blue Dawn

Make:	Seaward	LOA:	23.30 ft / 7.11m
Model:	Seaward 23	Beam:	8.10 ft / 2.69 m
Year:	1995	Draft:	2.23 ft / 0.98 m
Dry weight:	2,500 kg	Fuel:	240Lts
Engine:	2 X Yanmar 4JH2- HTE Turbo Diesel 75hp	Water:	30Lts

Accommodation: 2 berths in 1 cabin

£28,500

Description

Seaward 23 - 1995 - Keenly priced at £28,500

The Seaward 23 is a semi displacement timeless classic well known for their sturdy build quality and superb sea keeping abilities

This example is powered by twin Yanmar 4JH2-HTE 75hp diesel engines, delivering reliable performance with excellent fuel efficiency and easy shaft-drive manoeuvrability. With a spacious cockpit, and a practical cabin, the Seaward 23 is perfect for leisurely coastal cruising or more adventurous passages

Many more photos are available, contact us for details

Accommodation

Single open-plan cabin area forward, accommodating two people comfortably with U-shaped seating around a removable pedestal table.

Pedestal table top that provides dual duty as an infill with a shaped cushion to enable a generous sized double berth, separate smaller circular table top

Wide open shelf above & behind U shaped seating

Overhead deck hatch and five opening port holes giving excellent cross flow ventilation

Compact galley area to starboard equipped with a Plastimo Neptune 2000 two-burner gas hob & grill. Stainless steel sink with pumped fresh water.

Bulkhead mounted plate/glass & mug rack

Separate enclosed heads compartment to port with Jabsco sea toilet & small moulded basin.

Cockpit area:

Two swivelling helm seats mounted each side on sound insulated engine boxes.

Stern bench seat with two different sized table tops pedestal mounted in front.

Full cockpit canopy with removable side panels

Mechanical and Electrical Systems

2 X Yanmar 4JH2-HTE 75hp 4-cylinder, turbocharged indirectly cooled marine diesel engines.

Currently showing a total of around 1453 hours run

Conventional shaft drive with PSS type shaft seal to contrarotating 3 blade propellers with rope cutters

Dual single lever Morse engine controls and full size Yanmar engine control panels

2 X recent Fireblitz Automatic clean agent fire extinguishers in each engine space.

Electrical:

2 X 105ah batteries (new May 2024) charged by engine driven alternators

240v Shore power connection

Tankage:

Fuel - Approx. 240 litres (2 X 120Lts Stainless steel tanks)

Water - Approx. 30 litres

Navigation Equipment

Magnetic & fluxgate compasses

Raymarine A57D colour Chart plotter

Raymarine AIS250 receiver providing an AIS overlay to the plotter screen

Furuno 1623 Radar display with 15" scanner mounted on S/S roof mount

Garmin 320C colour Fishfinder

Autohelm Sportpilot wheel autopilot

Autohelm ST30 Depth & Speed displays

Standard Horizon Matrix GX2100 DSC/VHF Radio

Deck Equipment

Bruce type anchor & chain

Electric anchor windlass with warping drum, foot switches at bow

Extended stainless steel 'Pilot' handrail at a convenient height making side deck trips to the foredeck secure

Stern boarding ladder

Stern platform

Safety Equipment

Manual and 12v DC electric bilge pumps

2 X Fireblitz Automatic clean agent fire extinguisher in the engine spaces.

1 X 2kg Dry powder fire extinguisher in helm area

1 X 1kg Dry powder fire extinguisher in galley area

Fire blanket in galley.

Oscar MoB rescue system/sling

General note on safety equipment: Any safety equipment such as Liferafts, Epirbs, fire extinguishers and flares etc. are usually personal to the current owner(s) and if being left on-board as part of the sale of a used vessel may require routine servicing, replacement, or changing to meet a new owner's specific needs.

Disclaimer

The Company offers the details of this vessel in good faith but cannot guarantee or warrant the accuracy of this information nor warrant the condition of the vessel. A buyer should instruct his agents, or his surveyors, to investigate such details as the buyer desires validated. This vessel is offered subject to prior sale, price change, or withdrawal without notice.



Saloon looking forward



Saloon looking forward



Galley area



Heads compartment



Helm instruments



Helm position



Cockpit looking forward



Cockpit looking aft



Engine bay



Engine bay



Bow area & windlass



Stern platform