

OCEANIS

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Cruising with an Oceanis 44 Centre Cockpit: See the sea from a different viewpoint.

The Oceanis 44 CC has the elegance of a large sailing yacht, all the comfort and safety of an Oceanis, the endurance and performance of a Beneteau, not forgetting the comfort and safety of the "centre cockpit" concept.

Cceanis owners who have sailed all the seas of the world, your Oceanis 44 CC was the subject of a long study to achieve perfect solutions by the Beneteau research department, in collaboration with the office of Armel Briand, and with a Bruce Farr designed hull. A superb sailing yacht, built in accordance with the principles that have given Beneteau it's excellent reputation. Between the gelcoat and the laminate, is the true shield provided by the BWS system (a Beneteau patent which reduces the porosity of the polyester). The hull is perfectly constructed to provide real strength in areas of stress and ensures perfect rigidity. Beneteau has also mastered the technique of the inner moulding over many years.



If she slightly surprises the uninitiated, an in-depth study has made complete success a possibility.

WELCOME ON BOARD. Day is dawning:

your Oceanis 44 CC glides smoothly through the sea.

Spend the first few minutes of the day watching the sky beginning to glow, whilst keeping an eye on the fishing lines, trailing just outside your wake.

On deck, there is room for all to share in these delightful moments. In the cockpit, the real heart of the boat, breakfast is prepared whilst the Oceanis 44 CC smoothly continues on course, after a beautiful night's passage.

On board, it's easy to move around, comfortable seats, completely protected... Nothing has been forgotten to offer you the best and you can even choose where you want the steering wheel! : either on a pedestal or further forward on the bulkhead, with the option of a hard top/rigid windscreen, for more shelter.

The teak handrails on the coachroof are cleverly positioned to make it easy to move forward or aft and the integral step on the port side gives easy access from the cockpit to the deck.

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That the Oceanis' are so pleasant to live on board is also due to the ease with which they can be sailed

It's the end of the morning. Your Oceanis
44 CC heads into the bay. You're ready to go alongside

a little fishing quay

The protective rubbing strake completely surrounds the hull: the gel coat, therefore, is protected. On board the Oceanis 44 CC, safety is the main word. The twin guardwires surround the boat and the teak covered bulwark ensures that everyone is completely safe, and, of course, not forgetting the liferaft stowage on deck for immediate accessibility.

The fenders and mooring lines are all stowed in 2 special lockers on the aft bathing platform. In port as at sea, all these "details" are important. You will also appreciate the side "gates" which enable you to get ashore easily.

Furling genoa, furling mainsail, halyard blocks and stoppers, mainsheet track well aft, self-tailing genoa winches and even an electric halyard winch, make life on board even more enjoyable and make the Oceanis 44 CC an easy boat to sail, in spite of the generous dimensions of her sail plan.



Once back on board, it's time to head off for the other islands. At the helm, you have the situation completely under control. The weather's perfect: the cockpit cushions have found their places on the teak slatted benches.

If the wind drops, you'll appreciate her excellent soundproofing which coupled with the large 360 litre tank, enable you to make long, comfortable

A few metres from the beach, the electric winch and the bow roller are doing all the work for you. The anchor is well dug in and at last, it's time to relax and enjoy the tranquility. Diving bottles and flippers have already invaded the teak slatted bathing platform with it's folding bathing ladder.....

A deep dive or a little swim around the boat, everyone will enjoy these happy moments. The skirt on the Oceanis 44 CC makes it easy to get back on board or to step into the tender. A quick shower on the bathing platform and you can rejoin the sunworshippers stretched out on the integral foredeck cushions, or lose yourself in your favourite novel on the comfortable cockpit seats whilst the children are playing in the water.

Everyone will find their perfect spot for this sunniest part of the day.

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Descend to the saloon, to the cool and the luxurious intimacy of your Oceanis.

The decor is polished, sea-going and comfortable: the interior has been designed to respond to all your needs. The light and ventilation also reinforce this feeling of well-being. The precious woods with warm hues elegantly underline the space in the saloon.

When it comes to the galley in the large, well-ventilated passageway, nothing has been forgotten; fridge-freezer with two compartments, gimballed hob/oven, twin stainless steel sinks, laminated work top with moulded wooden fiddle, numerous lockers (sliding vegetable basket, cutlery drawers) and even a microwave oven.....it really is a pleasure creating the finest dishes, whether at sea or at anchor.

As far as the cabins are concerned, the distribution of space will measure up to your dreams. Of course, the large aft owner's cabin is astonishingly spacious. This is one of the advantages of a central cockpit. Forward, there is a choice of two accommodation layouts for your guests: Friends



The double berth of generous proportions, nevertheless leaves room for numerous lockers, a vanity and a large passage forward. A hinged partition in the middle of the bed quickly transforms it into a sea berth. The large, totally separate, head compartment, even has a sitting bath. The luxury of a home.

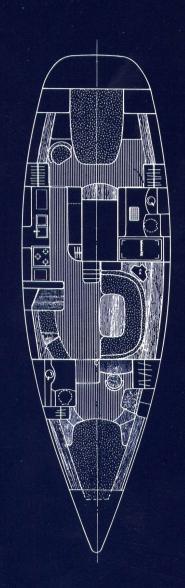
comfortably accommodated in the large, fully furnished (hanging locker, drawers, lockers beneath the berth) forward cabin with double berth. In the space forward to port, you can choose either a cabin with bunk berths if you have many friends or the workshop/laundry because your Oceanis 44 CC is your second home.

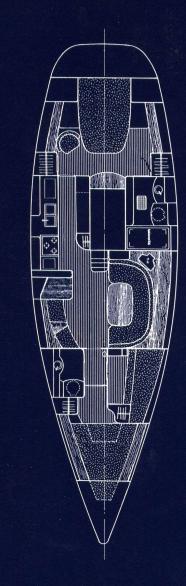
In either case, a superb head compartment ensures everyone's privacy on long voyages. With an amazing long-distance cruising capability, the Oceanis 44 CC can cover many miles: 660 litres of fresh water are kept in two rigid tanks laminated into the bilges.

The completely insulated engine compartment has space for a water maker and a generator.

For ocean-going cruises, the nav. station has to be both practical and complete. All the electronics have their place as do both charts and books.

Océanis 44 cc : to enjoy the freedom of sailing a true long-distance cruising yacht.





The boats featured in our brochure may be equipped with options

Fuel Capacity

Power max.

Fresh water Capacity
Navigation category
French Merchant Marine

Displacement Sail area Genoa

12000 kg approx. 102 m² 60 m²

62,5 kW (85 H.P.) 360 l 660 l Max. Beam

Hull Length

Hull design

Specifications

Bruce FARR Armel BRIAND

13,40 m 13,20 m 11,20 m 4,25 m 1,75 m

Beneteau recommand MOTUL
Production approved by BUREAU VERITAS



Z.I.des Mares - BP 66 - 85 270 St-Hilaire-de-Riez - France - Tél : 51.55.53.82 - Fax : 51.55.89.10



Specifications and provisional equipment list OCEANIS 44 Cockpit Central. December 1994.

HULL: Bruce FARR - STYLING: Armel BRIAND

Displacement : Sail Area, Main : ... Individually approved by Bureau Veritas Interior finish: Cherry. Waterline length: .. Max. Engine Power: ... SPECIFICATIONS: Draft Wing Keel: ... 62.5 KW (85 HP) 12000 kg approx 13.20 m 11.20 m 11.20 m 660 L

ON DECK:

- 18/12 Stainless steel stemhead fitting with 2 tilting rollers
- Open 18/12 stainless steel pulpit
 Leroy Sommer 1000 W electric windlass with up/down control line
 Bulwark surrounding the deck with teak cap Self-bailing anchor well with twin opening hatches and eye bolt for mooring
- Anodised aluminium identified fuel and water fillers med bronze shroud chainplates

Forestray chainplate with slats on the stemhead fitting I chromed bronze lower shroud chainplate. 2 BENETEAU streamlined chro-

mooring cleats: 2 forward, 2 midships, 4 aft

- 18/12 Stainless steel stanchions with two sets of covered stainless steel guard
- Lateral opening guardwires
 4 teak handrails on coachroof

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- Opening 370 mm x 193 mm porthole in coaming with curtain Halogen lamp with independent switch
 Loud speakers
 Red watch light

I Lewmar 40 C STO mainsheet winch

Spinlock XL double stoppers for halyards and manœuvring lines Lewmar 54 C STO genoa sheet winches

Central cockpit with cushions and table

Engine control on cockpit bulkhead

oxes for winch handle

Hydraulic steering wheel pedestal mounted or on forward port cockpit bul-

2 genoa sheet turning blocks Mainsheet track with adjustable car 1 Lewmar 40 C STO halyard winch

Forward cockpit coaming for windscreen, rigid top or sprayhood 2 genoa sheet tracks with adjustable cars

18/12 stainless steel surrounds protecting forward vents

- Reading lights
 Fixed 2000 mm x 193 mm porthole with curtain

- White enamelled most and boom

SPARS / RIGGING

Teak slatted step in transom
 Folding 18/12 s/s bathing ladder with wooden steps
 Cockpit shower

Teak rubbing strake either side of hull

Transom with teak slatted skirt

- Mas stepped keel

 Mast with main furling system

 2 sets of spreaders angled aft 18°

- Spinnaker pole track
 Partner fitting with articulated blocks for returning halyards to cockpit
- I win rectangular s/s sinks

STANDING RIGGING:

- Stainless steel rigging: upper shrouds, lower shrouds, 2 backstays. Twin groove forestay with Profurl genoa furler. Lateral rigging with discontinuous rigging to first set of spreaders.

RUNNING RIGGING:

- I main halyard, I genoa halyard
 I mainsheet with blocks, 2 genoa sheets
 I mantewing line for genoa fuler
 I mae for furling main, I line for unfurling main
 I boom halyard
 I rigid boom vang

SAILS:

Furling Dacron main
 Furling Dacron genoa with anti-UV protection strip

INTERIOR ACCOMODATION:

- COMPANIONWAY 15 mm Altuglass sliding hatch

- Twin wooden companionway doors
 Cherry wood stained handrails
 Amoulded wooden steps with antiskid strip, on polyester engine cover
 Hanging locker to starboard of companionway

SALOON STARBOARD:

- Chart table with chart stowage and moulded wood fiddle Bookshelves
- Stereo tape player with laser compact displayer
- 12 V. 16 functions hinged Electrical panel Hinged panel for on-board electronics
- arge tool drawer

SALOON AREA:

- Wood hull lining

Raised deck saloon for panoramic visibility
"U" shaped settee with cushions 140 mm thick, medium density foam and

2 chromed bronze winch handles
 2 sidedeck lockers (one for gas bortle)
 2 lockers for mooring lines and fenders on transom
 Fixing points on aft coachroof for liferalt
 2 x 18/12 sainless steel backsray champlates
 Open 18/12 sy gushpit with 2 teak seats, closed by sheathed guardwires
 Emergency tiller

- Cherrywood stained saloon table with stainless steel hase
 Lockers and cupboards along hull sides
 Wood hull lining

- Halogen lighting with independent switch
 Fixed porthale 2000 mm x 193 mm with curtain
 Opening plexiglass panel in conchroof 575 mm x 575 mm with curtain
 Padded deckhead lining

GALLEY IN STARBOARD GANGWAY:

- Antium work surface with moulded wood fiddle

- Chopping board over work surface
 Hot/cold water mixer tap
 Foot pump for icebox discharge

- Cutlery drawer 3 sliding vegetable baskets
 3 burner s/s gimballed hob with s/s protection bar

- Microwate oven
 I fresh water foot pump
 I stick water foot pump
 I stick water foot pump
 I salt water foot pump
 I salt water foot pump
 I vary f

- AFT OWNERS CABIN
- 120 mm thick mattress Central double bed 2 m x 1.50 m
- 2 symmetrical hanging lockers
 Stowage space/lockers along sake of hull to port and starboard
 Lockers
 2 steps either sake of the bed for easy access
 Dressing table/bureau with mirror

Wood hull lining

- 2 opening portholes 370 mm x 193 mm in counting with curtains 1 opening porthole 370 mm x 193 mm in transom with curtain 1 opening porthole in aft coaming 650 mm x 193 mm with curtain plexiglass deck panel in aft coachroof 575 mm x 575 mm with curtain
- Lighting from halogen lights with independent switches and reading lights

AFT OWNER'CABIN BATHROOM:

- Compartment moulded in one piece to be waterproof and easy to clean Marine toiler with polyester lid
- Stainless steel wash basin with hot/cold water mixer tap
- Bath/Shower 100 L capacity with hot/cold water mixer tap
- Electric pump for used water
 2 opening portholes in coaming 370 mm x 193 mm Halogen lamp and fluorescent tube

VERSION WITH 2 FORWARD CABINS:

- FORWARD GUEST CABIN:

 2.00 m x 1.5 double bed, mattress 120 mm thick Drawer and locker under bed
- Padded deckhead lining
- 1 opening plexiglass panel 575 mm x 445 mm in deckhead with curtain
 1 opening porthole in coaming 326 mm x 177 mm with curtain
 Halogen lamps with independent switches and reading lights

FORWARD PORTSIDE CABIN:

- Hanging locker bunks 2.00 mm x 0.7 mm with 100 mm thick mattress
- Stowage space beneath lower bunk
 Wood hull lining
- Padded deckhead lining
- I opening porthole in coaming 370 mm x 193 mm with curtain
 I opening porthole in coaming 326 mm x 177 mm with curtain
 Halogen lamps with independent switches and 2 reading lights

SINGLE FORWARD CABIN VERSION:

- 2.tv m x 1.3 m double bed, 120 mm thick mattress
 Drawer and lockers beneath bed
- Hanging locker Wood hull lining Padded deckhead lining

- I opening porthole in coaming 575 mm x 445 mm with curtain

- I opening porthole in coaming 326 x 177 mm with curtain.
 Halogen lamps with independent switches and reading lights.
 I dressing table with mirror and shelves.

FORWARD PORTSIDE WORKSHOP OR UTILITY ROOM - Workberch or noom for dayer - Workberch or hanging locker - Padded hull liming

- Padded deckhead lining
- I opening porthole in coaming 370 mm x 193 Fluorescent tube lighting
- FORWARD STARBOARD HEADS
 One piece moduled compartment for waterproofing and case of maintenance
 Charte colder with polycate II,
 Buthout accessories
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 Cath bean with hodeold mixer tap
 Cath bean with hodeold mixer tap
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- Mirror, cupboard Electric pump for discharge of used water Opening porthole in coaming 369 mm x 193 mm Fluorescent tube lighting

- ENGINE COMPARTMENT:
 Engine 44.1 KW 62.5 KW (60 85 HP) (depending on model selected)
 Single lever engine control
- Engine chassis integral with hull liner Engine control panel in cockpit
- Engine compartment insulated by lead foam ace for generator in engine compartment
- 360 L fuel tank
- Fuel/water filter on fuel circuit Stainless steel shaft protected by skeg
- Triple bladed prop.

- ELECTRICAL CIRCUIT:
 12 V Electrical circuit reside with circuit breaker
 -2 x 125 AMF natione battery with circuit breaker
 -1 x 125 AMF natione battery with circuit breaker
 -11 x 125 AMF natione battery with 2 v plug
 -12 V. 16 function Electrical panel with 12 V plug

- Options conduits
- Lighting from halogen deckhead lights, reading lights and fluorescent tubes Cockpit lighting Nav. lights
- Masthead light

- Deck spot
 INV/220V Electrical circuit
 INV/220V Shore power plug (specify when ordering)
 Electrical panel 110V/220 V (specify when ordering)
 X 110V/220V sockets (specify when ordering)
- WATER CIRCUIT:
- Electric bilge pump
 660 L fresh water capacity in 2 rigid tanks integral with hull liner
 Cocks for tank selection
- 42 L water heater run off engine and shore power Pressurised fresh water unit with compression tank

2 electric discharge pumps for showers

- GAS CIRCUIT:

 Box for gas bottles (2 bottles) in side lockers with air vent (conforming to US regulations)

 Stainless steel gimballed oven with 3 burner hob
- Circuit breaker

- MISCELLANEOUS

 Certificate of individual Bureau Veritas approval
- Owner's manual
- Owner's briefcase
 2 winch handle



