## OCEANIS 30.1

E-BOOK





# 1. Key Points



## **The Smart Multi-programme**











The third of the new generation of Oceanis sailing yachts renews the entry level and has many key features that set her apart:

SMART EASY COMFORT VOLUME

### E-BOOK



#### **GENERAL SPECIFICATIONS**

• L.O.A

Hull length

• L.W.L.

• Beam (max)

• Deep draft (Cast iron)

• Deep ballast weight

• Shallow draft (Cast iron)

• Shallow ballast weight

• Lifting keel version (Ballast melting)

• Lifting keel version ballast weight

• Retractable keel draft

• Retractable keel weight

Air draft

• Light displacement

• Fuel capacity (standard)

• Fresh water capacity (standard)

• Engine power (standard)

• Engine power (Option)

• Engine electric power (Option)

9,53 m - 31'3"

8,99 m - 29'6"

8,65 m - 28'5"

2,99 m - 9'10"

1,88 m - 6'2"

973 kg - 2,144 lbs

1,30 m - 4'3"

1 150 kg - 2,535 lbs

0,95 - 2,33 m - 3'1" - 7'8"

1300 kg - 2,865 lbs

1,20 - 2,30 m - 3'11" - 7'7"

875 kg - 1,929 lbs

13,66 m - 44'10"

4 120 kg - 9,100 lbs

130 L - 34 US Gal

160 L - 42 US Gal

14 HP - 14 HP

21 HP - 21 HP

6 FP (9,9HP – 9,9 HP)

#### SAILS DIMENSIONS

Square top mainsail

Furling mainsail

Self-tacking jibGenoa (105 %)

• Code o

Asymmetrical spinnaker

• |

• ]

P

• E

23,80 m<sup>2</sup> - 256 sq/ft

18,80 m<sup>2</sup> - 202 sq/ft

15,70 m<sup>2</sup> - 169 sq/ft

22,10 m<sup>2</sup> - 238 sq/ft

34,80 m<sup>2</sup> - 374 sq/ft

70,00 m<sup>2</sup> - 753 sq/ft

11,02 m - 36′2″

3,87 m - 12′8″

10,81 m - 35'6"

3,27 m - 10′9″

#### ARCHITECTS / DESIGNERS

Naval Architect

Interior design

Pascal Conq

Nauta Design

#### **ECCERTIFICATION**

Category B 6 people

• Category C 8 people

• Category D 10 people

## E-BOOK



#### **The Smart Multi-programme**



#### **SMART**

She is suited to everyone's programmes and all sailing grounds, with:

A tiller for sailors who love thrills and excitement or who come from dinghy sailing

Twin steering wheels for a cruiser spirit and the feel of a small yacht. This version has a completely clear cockpit, making it a wonderfully social space

4 ballasts so you can sail, whatever kind of configuration you have in your favourite sailing area: large fixed keel or shallow draught, ballasted dinghy, swing keel

Rotating mast to adapt to the constraints of inland waterways (mast development in progress)



#### **The Smart Multi-programme**



#### **EASY**

Designed to be easy to sail: a standard layout ideal for family cruises or short-handed sailing

Only 1 winch as standard Self-tacking jib No backstay

Choice for optional furling mast



#### **The Smart Multi-programme**





#### **COMFORT**

#### Sailing comfort

- The hull makes for extremely comfortable sailing since the chined construction reduces heeling.
- The absence of a backstay frees up space to stern
- The boat is easy to move about with a big cockpit, even close to the companionway, that can hold 6 people without getting in each other's way.

#### Living comfort on board:

- The hull provides incredible living space indoors, with generous volumes everywhere.
- The soles have been lowered on the flats, resulting in greater headroom (1.98 m in the saloon / 1.85 in the cabins)



#### The Smart Multi-programme





#### The Smart Multi-programme

Unstayed mast and swept back spreaders. Gets rid of the backstay and frees up aft movement.

Square-top mainsail as standard: larger sail area at the top = increased performance in all points of sailing. Is not suited to the optional furling mast.

Starboard manoeuvring winch H20.1STA (in Downwind pack). Standard port winch

Genoa sheet winches H35.2STA (in Upwind or Downwind pack)

Choice of 4 ballasts: with which the boat can be adapted to all sailing grounds and everyone's programm



#### **SMART**

Easily customizable thanks to the wide choice of rigging, deck hardware and ballast. It suits everybody: beginners or sailors in search of excitement will find this boat ideal

Genoa available in the Upwind Pack. 105% overlap. As a replacement for the standard self-tacking jib

Bowsprit with integrated anchor (in Downwind Pack) for the use of foresails.

## E-BOOK





The swing keel: an appendage with a number of advantages. Deep draught performance with the appeal of dinghies

- Performance under sail: the performance of very deep ballast in all points of sailing with limited drag (no bulb)
- Incredible stability without increasing the light displacement (weight identical to a deep draught fixed keel)
- Beachable boat: ideal for areas with a high tidal range, hull strengthened for the use of legs
- Inaccessible sites become explorable: in the lifted position the shallow draught gives access to shores and mooring areas with shallow waters
- Extremely easy to work: just press on the control button in the cockpit to raise and lower



## E-BOOK







#### - A very safe system:

In the event of collision the cylinder pressure is released so as not to damage the keel.

A completely watertight structure: the casing is moulded along with the hull. In addition, in the raised position, the centreboard always remains outside the hull.

Several openings have been anticipated to facilitate maintenance

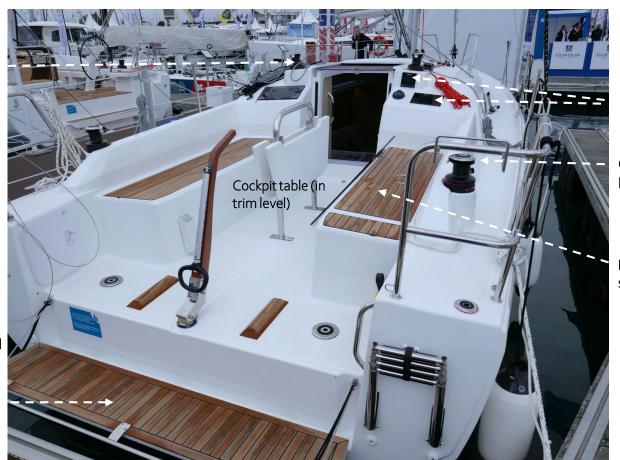
The centreboard can only be worked when the engine is underway: no risk of a badly positioned centreboard under sail





#### **Tiller version**

Port manoeuvring winch H20.1STA (in rigging pack).



Offshore pack

Genoa sheet winches H35.2STA (in rigging pack).

Location for liferaft + storage locker

Slatted solid wood slatted aft platform (trim level Manual opening

Large platform as option: Deeper, more closed cockpit



## 2 helm wheels version





#### 2 helm wheels version



Shore power socket (trim level)

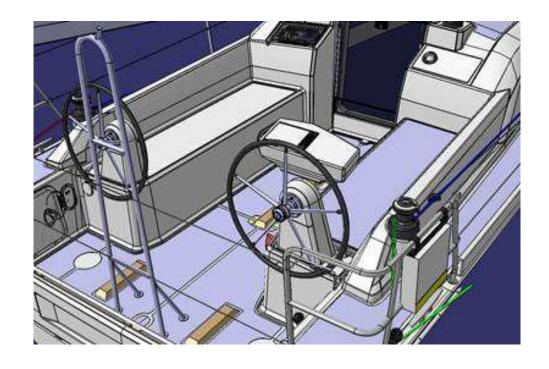


#### Offshore pack with tiller version



#### **Electronic**

Offshore pack with helm wheels version Electronic equipment on starboard helm console



## E-BOOK



#### **Interior**

One Layout version: 2C1T

2 cabins with large berths and stowage, 1 full-beam saloon with 2 good-sized bench seats and an optional chart table, 1 fitted L-shaped galley, 1 big shower room, 1 generous space for the sail locker that can be reached from the port cockpit bench.





Saloon





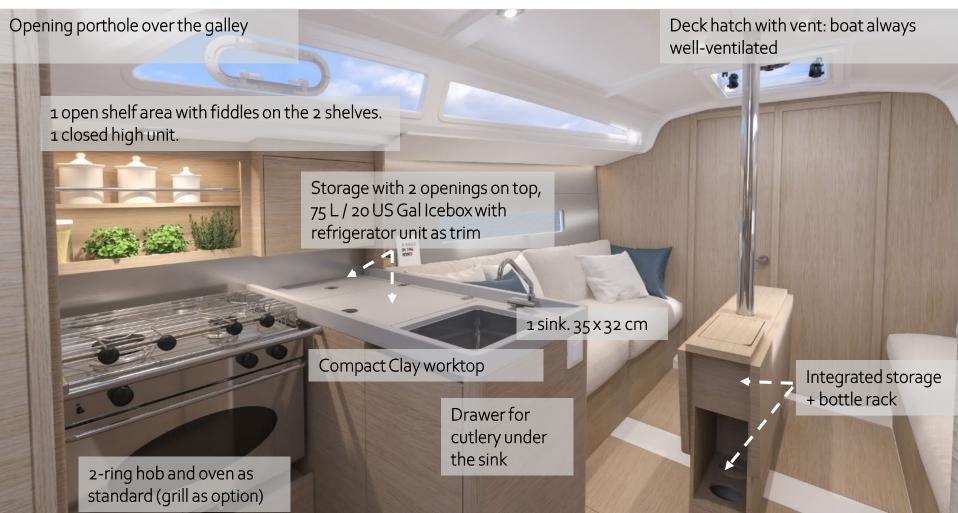
Saloon



## E-BOOK

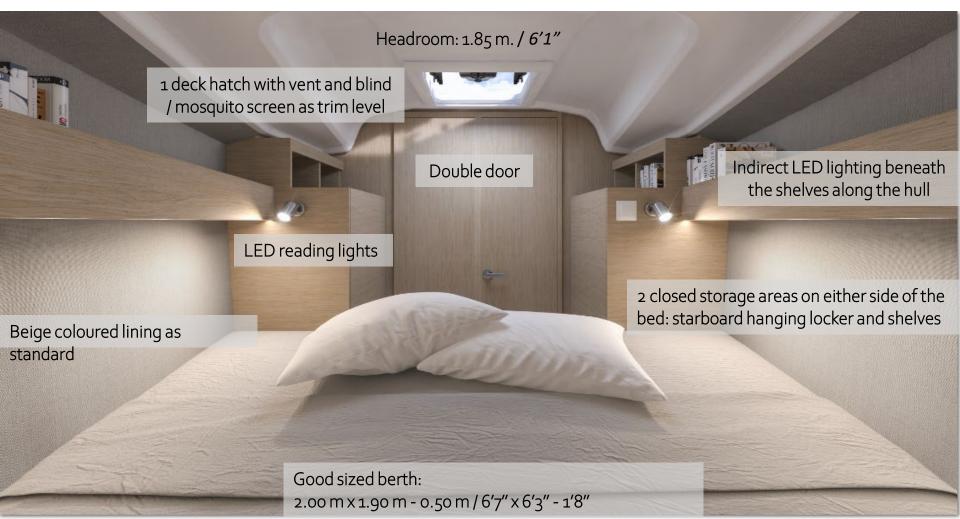


Galley





Fore cabin



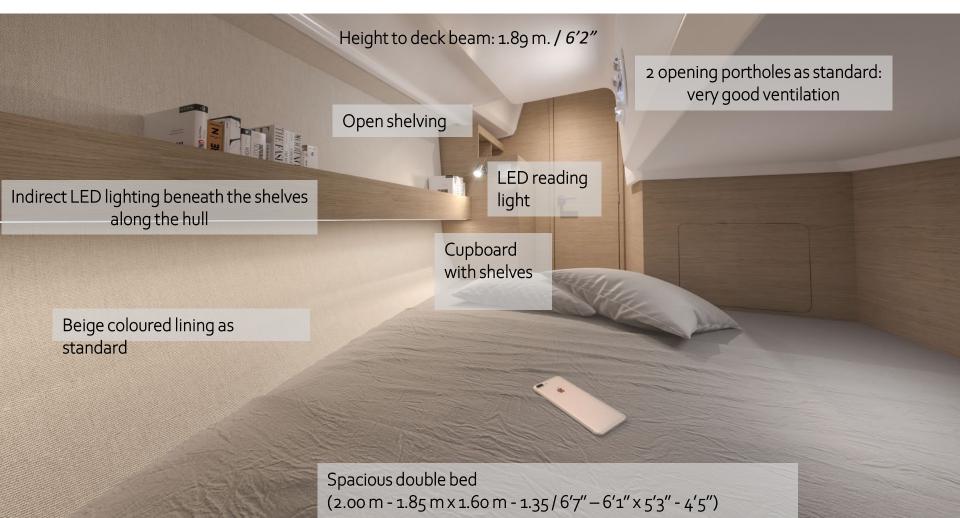


Fore cabin





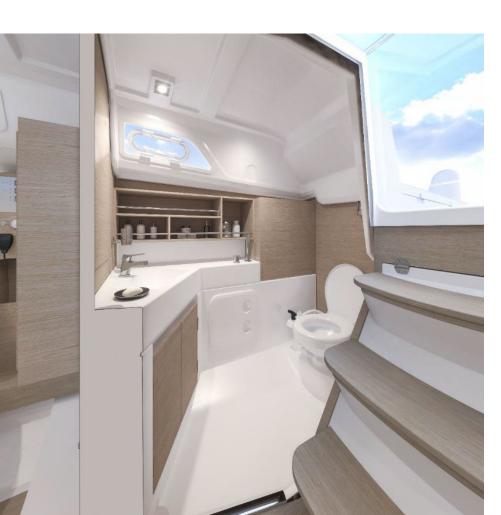
Aft cabin



## E-BOOK



Head compartment



Spacious, bright and well-ventilated Lots of storage space Inbuilt washbasin with mixer tap Shower Manual head

Headroom: 1.88 m. / 6'2"



#### **AMBIANCE**

Standard

White Oak alpi



Interior upholstery



Laminated rovere alevé floors



Padding upholstery Beige



**Options** 

Interior upholstery PVC Marlin Weiss



Exterior protections Cadet Grey



Exterior upholstery Dolce 51

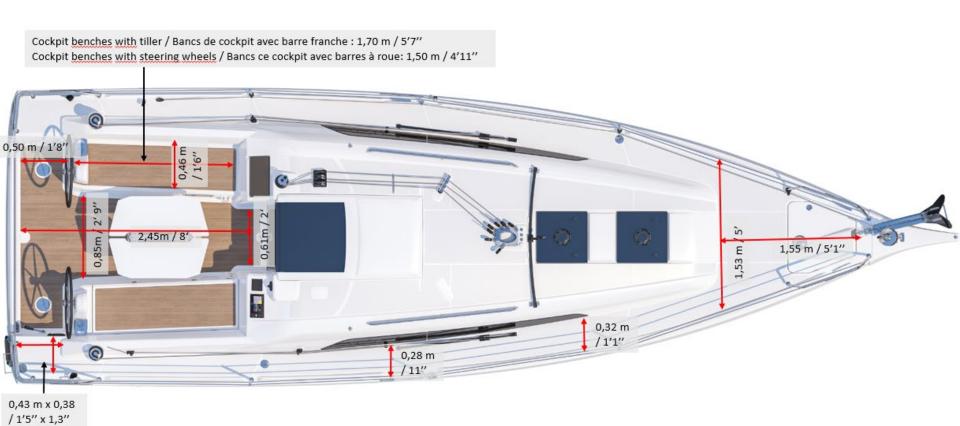


Hull Pearl Grey / Gris perle



# 2. Exterior dimensions



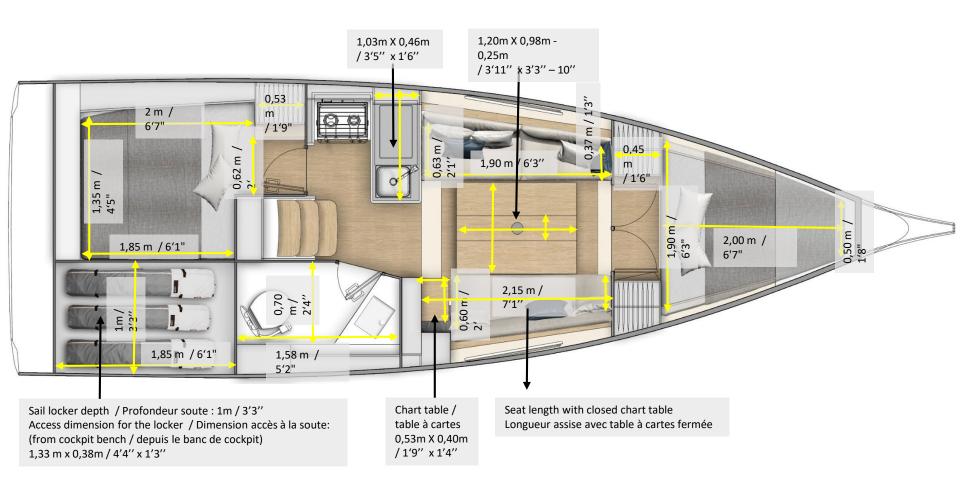


Aft platform option / plateforme arrière 1,90 m x 0,35 / 6'3" x 1'2"

Cockpit table / Table de cockpit 1,00 m x 0,81 / 3'3" x 2'8"

## 3. Interior dimensions





# 4. Location for technical equipements





- 1 Fuel tank 130L / 34 US Gal standard
- 2 Fresh water tank 160 L / 42 US Gal standard
- 3 Rigid blackwater tank 80 L / 21 US Gal standard
- Water heater 25 L / 7 US Gal standard
- 5 Plumbing board (expansion tank water collection generator, etc.)

- A Electrical panel
- B Inverter 700 VA 12 V 230 V option
- B 1 house battery 80 amp 1 engine battery 50 am standard
- Battery charger 40 amp, 1 service battery 80 amp option
- Water heater option