# OCEANIS 34.1 E-BOOK





# 1. Key Points

## E-BOOK



26,20m<sup>2</sup> 282 sq ft

23.30m<sup>2</sup> 251 sq ft

50,40m<sup>2</sup> 542 sq ft

80,00m<sup>2</sup> 861 sq ft

12,82m 42'1"

12,66m 41'6"

35,30m<sup>2</sup> 380 sq ft

27m<sup>2</sup>

4,15m 13'7"

3.65m 12'

GENERAL	SPECIF	-ICAI	<b>ION2</b>

- L.O.A
- Hull length
- L.W.L.
- Beam
- Deep draft (Cast iron) Deep ballast weight
- Shallow draft (Cast iron)
- Shallow ballast weight
- Performance draft
- (Hydraulic retractable keel)
- 2,550m *4'1" 8'4"*
- Ballast weight performance 3,319 lbs
- Air draft (all masts), with aerial
- Light displacement
- Fuel capacity (standard)

- Fresh water capacity:
  - 130L 34 US Gal (opt)
- Engine power

9,96m *32'8"*  Outside & interior design: Nauta Design 9,50m *31'2"* STANDARD SAILS DIMENSIONS \*

3,57m *11'9"* 2,00m 6'7"

10,77m *35'4"* 

- 1 580kg 3,482 lbs 1,50m *4'11"*
- 1 860kg 4,099 lbs
  - 1,25 -
- 1 506kg 15,57m *51'1"*
- 5 470kg 12,056 lbs 130L 34 US Gal
- 231L *61 US Gal (std)*

- Furling mainsail (Option)
  - - Self-tacking jib (standard) 17,10m<sup>2</sup> 184 sq ft Furling genoa (106 %)

**ARCHITECTS / DESIGNERS** 

Classic mainsail (standard)

Naval Architect: Marc Lombard

- Code 0
- Asymmetric spinnaker Classical mast:
- J - P
- E Furling mast:
- J
- P - E

Genoa (on flatdeck furler)

- 12,79m 42'

31,40m<sup>2</sup> 338 sq ft

- 3,65m 12' 12,56m 41'2"
- 4,50m 14'9" **PERFORMANCE SAILS** (Requires standard classical mast)

## **EC CERTIFICATION \***

- Category A 6 people
- Category B 8 people
- 30 HP *30 HP* (opt)

21 HP 21 HP (std)

Square top mainsail



## The latest-generation cruiser



## E-BOOK



#### The latest-generation cruiser





This new 34' boat from the Family Cruiser range offers numerous advantages:

Easy Sailing for calmer cruising with more sail than its predecessor, while being easier to use

Performance to make the most of the flared hull, the slim profile and the square-top mainsail maximise its potential.

Space and comfort for all, thanks to the work on the hull and the layout



#### The latest-generation cruiser: Easy Sailing



#### A standard designed for simplicity

- Classic mast
- Dacron self-tacking jib
- 1 rigging winch on the coachroof

Family and life on board with young children or guests who are new to pleasure-boating are at the heart of any new Oceanis project.

The Oceanis 34.1 is no exception and, although it has more canvas than its predecessor, this boat can be handled easily by crews of all abilities for safe outings.

## E-BOOK



#### The latest-generation cruiser: Comfort & Space





#### Designed for comfort

The large volume of the hull above the waterline provides an unrivalled level of comfort.

#### Exterior:

- Spacious cockpit with long seats
- Large bathing platform, adding a delightful living area when the boat is moored

#### Interior:

- The saloon fills the full width of the hull with a large drop-leaf table
- Highly ergonomic L-shaped galley, practical when sailing
- Cabins fitted with large beds
- An 'owner' version with a 2-cabin layout, featuring a very large aft head compartment with a large shower area, along with a good workshop area

#### For sailing:

- The hull chine reduces heel.
- The lack of a backstay completely frees up the stern of the boat, providing a very comfortable helm area

## E-BOOK



## The latest-generation cruiser: FIRST LINE



Designed for performance: the slim hull profile lends itself particularly well to the First Line configuration

A **First line** package to upgrade the standard deck fittings combined with **optional Performance Sails**: a powerful square-top mainsail thanks to its rigidity and its volume at the masthead, combined with a FlatDeck genoa furler, the latter providing a larger genoa area than a traditional furler.

This Performance version should preferably be combined with the standard deep-draught ballast or the hydraulic swing keel to give the best feeling and to make the most of the hull's potential, thanks to the lower centre of gravity.

First Line version compatible with the shallow-draught keel. First Line version not compatible with the Upwind & Downwind packs.

## E-BOOK







#### FIRST LINE

Boast supplied without sail - Performance sails optional

- Polyester bowsprit with integrated anchoring gear and bobstay
- Flatdeck genoa furler
- Additional jammers
- Performance, Punch, Dyneema core running rigging
- Asymmetrical spinnaker rigging / Code 0 (sheets, Blocks, Halyards)
- German system
- 1 Starboard manual (H35.2 STA) rigging winch + halyard bag
- 2 Manual (H40.2 STA) genoa sheet winches + Aluminum "Speed Grip" winch handle + Winch handle box
- Performance hull decoration (Red sticker)

## 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

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 hadly positioned centreboard under sail

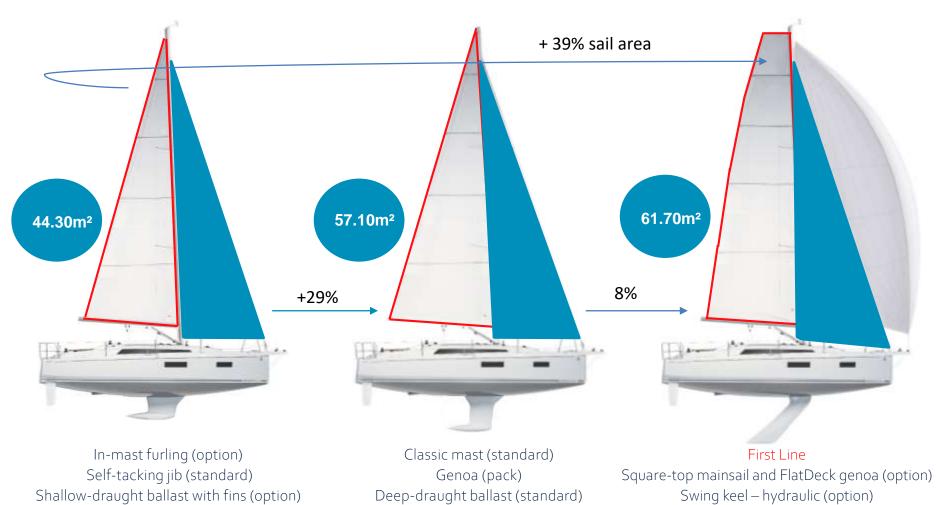


**Thought for all uses** 





## Multiple configurations for all sailing profiles: 3 rigs - 3 ballasts



# Deck - Cockpit

## E-BOOK

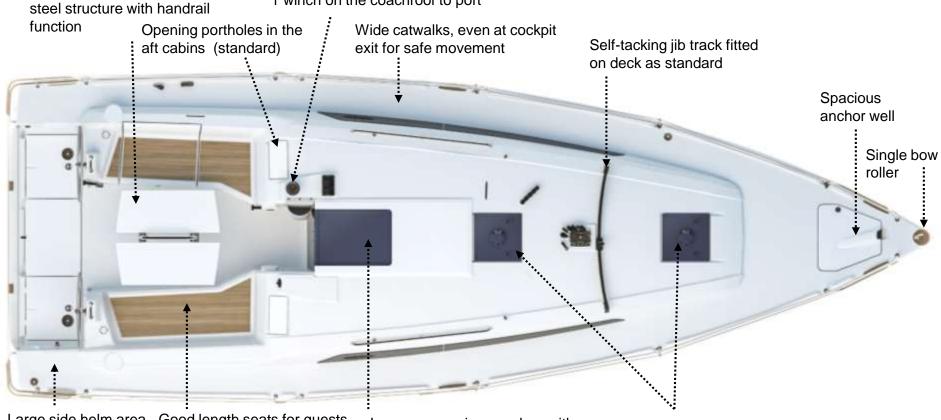


#### **Standard deck equipment**

Standard cockpit table

2 polyester drop leaves, stainless

1 winch on the coachroof to port



Large side helm area Lifting stern seats to match trim

Good length seats for guests 1.56 m x 0.50 m /5'1" x 1'8" Cockpit locker on port side

Large companionway door with Plexiglas cover, which helps to provide light inside

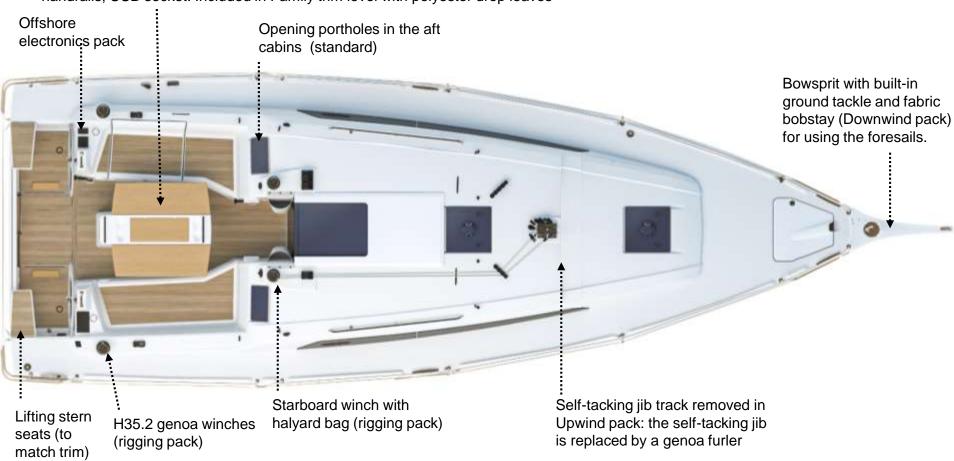
2 T44 deck hatches with fan to provide plenty of light and ventilation

## E-BOOK



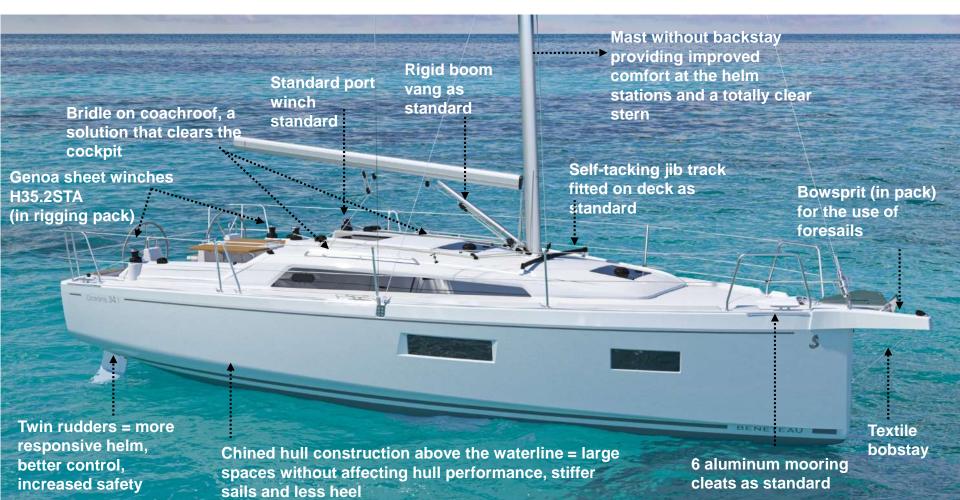
### **Optional deck equipment**

"Luxe" wooden drop-leaf cockpit table: central stowage (15 L/4 US Gal), cup holder, 2 handrails, USB socket. Included in Family trim level with polyester drop leaves





### **Deck equipment**





### **Cockpit equipment**

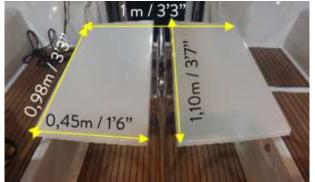


## E-BOOK

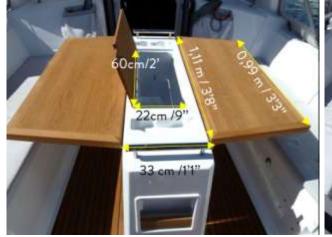


#### **Cockpit options: tables**

#### Standard



"Luxe" cockpit table with wooden flaps . Requires Confort trim level





Luxe cockpit table with GRP flaps.

Included in Family trim level



- 2 Stainless steel handrails
- 1 Waterproof USB socket for charging smartphone or using LED lighting (lighting not supplied)
- Central storage (15L / 4 US Gal) 60cm x 22cm / 2'x9", depth: 32cm / 13"
- Cup holders



## **Cockpit options: sprayhood and upholstery**

#### Cadet Grey coachroof sprayhood



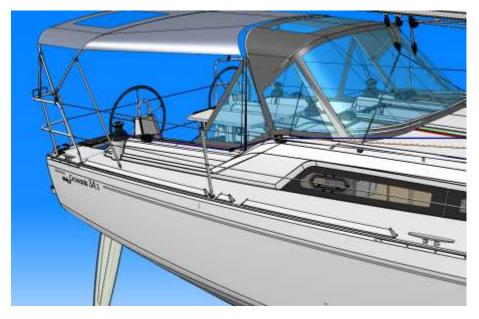
#### Outside upholstery: Dolce 51 seats



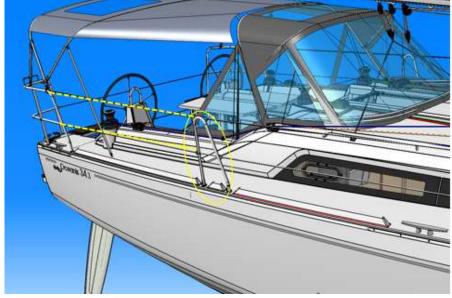


## **Cockpit option: access openings to port and starboard / bimini**

#### Standard double guard lines



#### Optional access openings

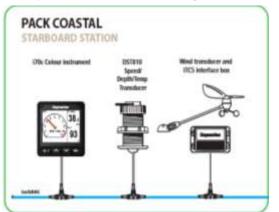


## **E-BOOK**



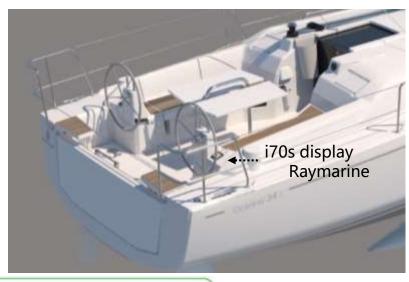
### **Raymarine Electronic**

#### **Raymarine Coastal pack**



## **Raymarine Offshore pack**







# E-BOOK



#### **B&G Electronic: Offshore Pack**



Pilot control p70s & i70s display

Multifunction touchscreen Axiom + 7"

## E-BOOK



#### **New comfort option:**

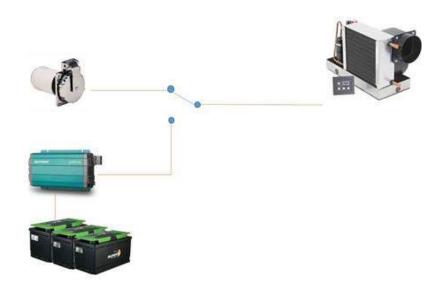
Pre-wiring autonomous air conditioning on Lithium battery in forward cabin and saloon 8,000 BTU \*+ recharging and use of motor or shore power - (12V-230V)

Allows to use air conditioning at anchor Very convenient for cruises in warm areas

Autonomy: 3 hours on battery, useful when at anchor. Can also be used with engine or shore power Recharge via shore supply or with the engine. Included:

- 1 12 V/230 V 2 000 W inverter
- 3 Lithium batteries (90 Ah)
- 1 60 Ah service battery charger (replacing the 40 Ah charger for the trim level)
- Navicolor 3.5" screen for displaying the battery charge level

Autonomy depends on the comfort equipments used in 12V (lighting, refrigerator, USB sockets, fans, etc.) simultaneously with the air conditioning



- \*Not compatible with heating, inverter, lithium battery options
- Required Confort or Family trim level

## E-BOOK



#### **New comfort option:**

Pre-wiring autonomous air conditioning on Lithium battery in forward cabin and saloon 8,000 BTU \*
+ recharging and use of motor or shore power - (12V-230V)

#### Energy performance

Example of discharge with use of the air conditioning on the inverter for 3 hours at anchor

		Power consumption
Equipment	Usage time	(Ah)
HIFI	30 min.	3.5
Water pump	1 h	7.5
Electric WC	10 min.	1.25
Refrigerator	3 h	13.8
Lights	20min.	1
1 USB telephone charge	2 h	1.6
air conditioning on inverter	3 h	215.4
	Total power	
	consumption	244.05

The Lithium battery bank provides a capacity of 270 Ah

Information on the battery charging status is available on the built-in Navicolor screen

# Layouts

### E-BOOK





#### 2 layout versions

#### **Version 2C1T**

for cruising in complete comfort:

This version has the benefit of a large aft head compartment with a very spacious separate shower area

Extensive storage space accessible from the cockpit bench and from inside via an access hatch in the shower bulkhead A very comfortable aft cabin with a large double guest bed (1.60 m at headboard)

#### **Version 3C1T**

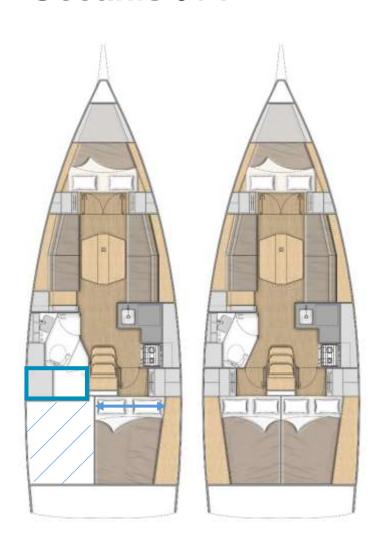
for larger seating capacity and with a view to cruising with a couple of guests

The aft cabins are symmetrical.

The head compartment is smaller to allow for the port aft cabin.

L-shaped ergonomic galley, saloon filling the full width of the hull, chart table and forecabin remain unchanged



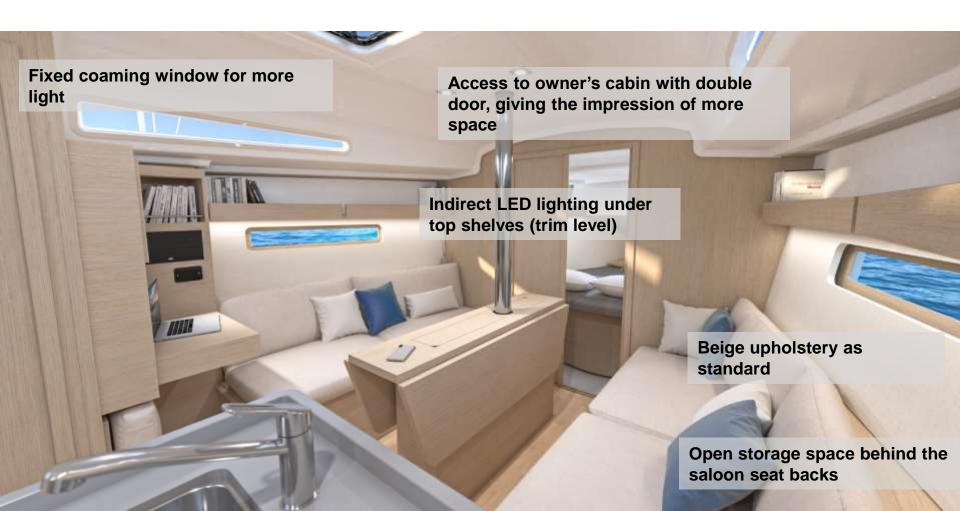








Saloon





**Chart table** 





Saloon



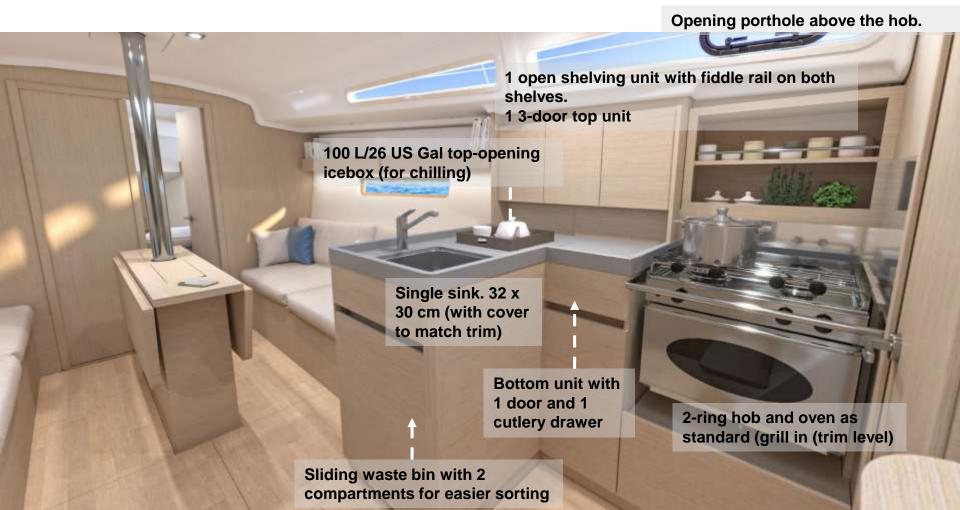


**Chart table** 





Galley





**Forecabin** 



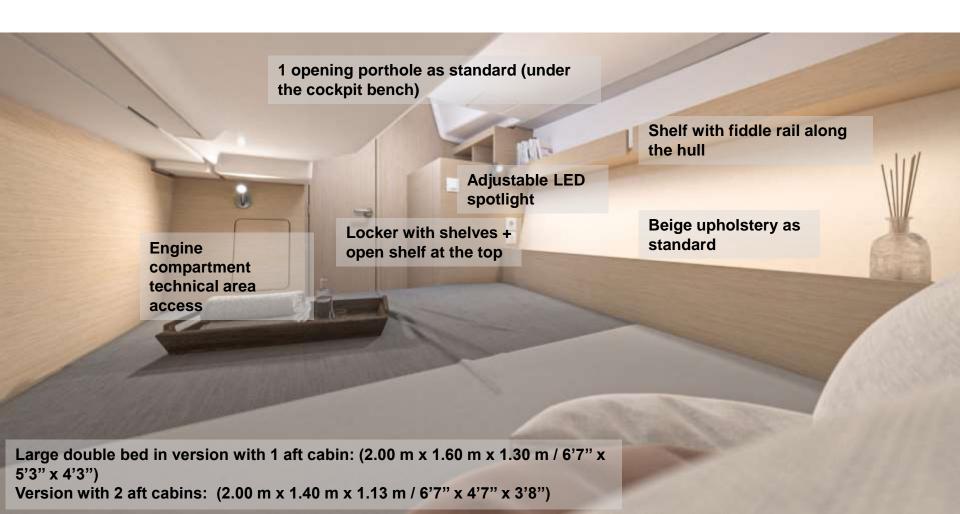


**Forecabin** 





**Aft cabins** 



# **Ambiance**





































#### E-BOOK



#### **AMBIANCE**

#### Ambiance standard: Walnut

Povoro Alová laminatod



Rovere Alevé laminated floors



Interior upholstery Néo 05

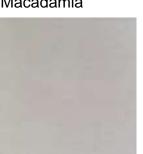


Padding Beige





Padding Macadamia



Ambiance option: White Oak

Rovere Alevé laminated



Brown oak laminated floors (available only with white oak alpi)



#### E-BOOK



#### **AMBIANCE**

#### Optional interior upholstery

**PVC Marlin Weiss** 

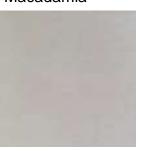


Lounge Winner Silver 139



#### Optional padding (saloon and cabins)

Macadamia



#### Outside

Protections Cadet Grey



Upholstery: Dolce 51



Pearl Grey Gel-coat RAL 7004

# 2. Exterior dimensions

## E-BOOK





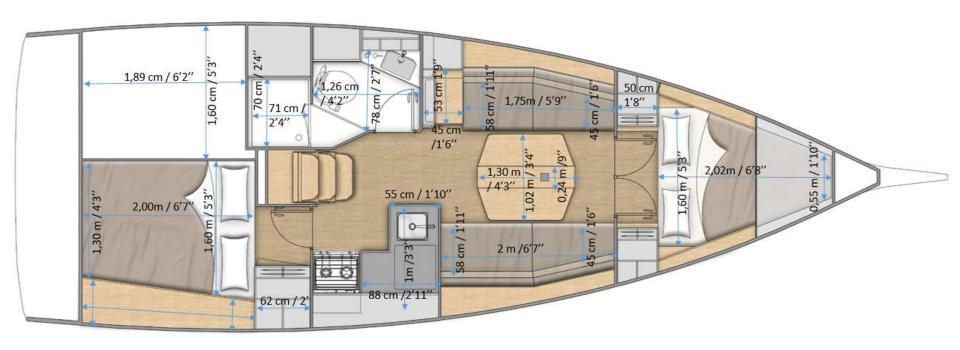




# 3. Interior dimensions

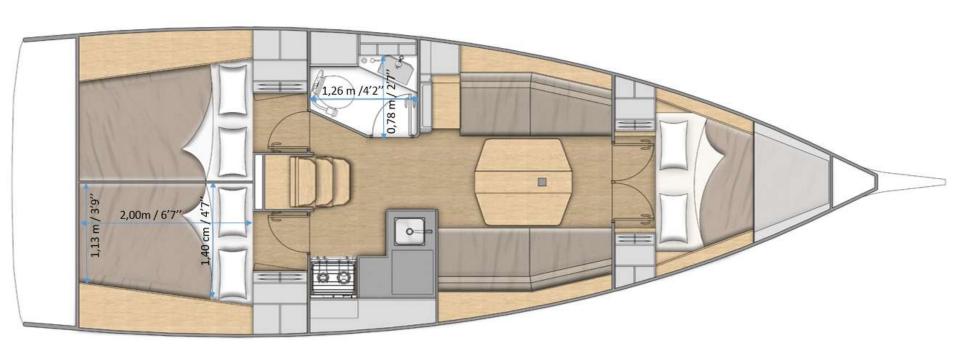


#### **2C1T**





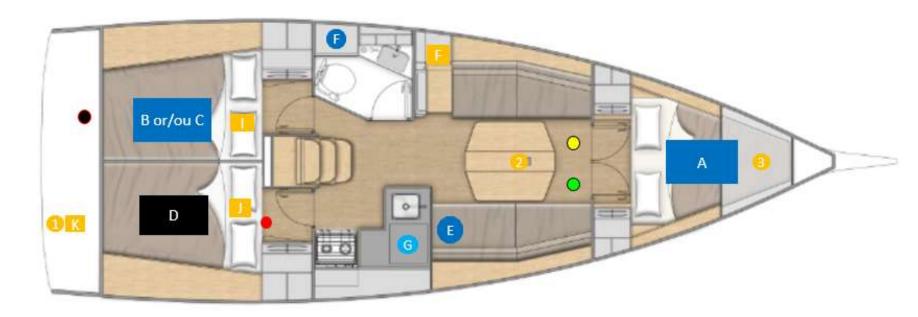
3C1T



# 4. Location for technical equipements

#### E-BOOK





- A Fresh water tank 206 L / 54 US Gal- Standard
- B Extra Fresh water tank (130 L / 34 US Gal) Option
- Grey water recovery tanks (130 L / 34 US Gal)- Option
- Fuel tank 130 L / 34 US Gal
- E Water heater 25 L / 7 US Gal
- F Rigid blackwater tank 8oL / 21 US Gal standard

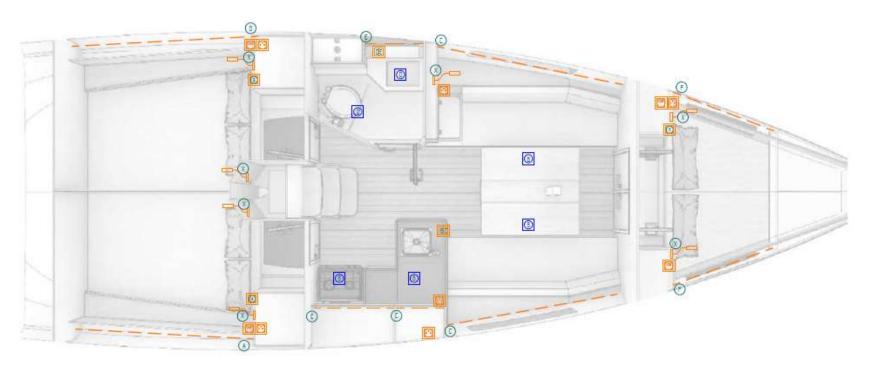
- G Cool box 100 L / 26 US Gal top opening (Positive cold)
- H 12V Electrical panel
- 2 AGM service batteries 100 Ah —trim level
- 1 AGM engine battery— 50 Ah standard
- 1 40Ah battery charger trim level
- 2 000 VA 12 V 230 V Inverter- option
- 2 Bilge pump

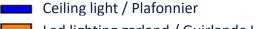
- Battery breaker
- Bow thruster- option
- Loch speedo Sensor- option
- Forward Scann sensor option
- 5500 W boiler option

#### E-BOOK



#### Lights and sockets location / Implantation lumières et prises de courant





Led lighting garland / Guirlande Led





