A BOAT THOUGHT TO LIVE WITH THE SEA ...

NC 33

JEANNEAU

SUMMARY

SPECIFICATIONS
MODEL YEAR CHANGES
KEY POINTS
EXTERIOR
INTERIOR
ATMOSPHERE
ELECTRONIC PACKAGES
TECHNICAL DATAS

SPECIFICATIONS

NC 33

MAIN SPECIFICATIONS

Overall length	10,53 m / 34’5’’
Hull length	8,79 m / 28’10’’
Overall beam	3,32 m / 10’10’’
Draft	0,96 m / 3’1’’
Air draft (without arch)	2,92 m / 9’6’’
Air draft (with arch)	4,10 m / 13’5’’
Ligth displacement	5633 kg / 12419 lbs
Fuel capacity	517 L / 136 US GAL
Water capacity	170 L / 45 US GAL
Holding tank capacity	80 L / 21 US GAL
Fridge capacity :	
Standard	80 L / 21 US GAL
Option	80 L + 60 L / 21 + 16 US GAL

Cabins	2
Berths	4 + 2
Engines	
Diesel……. VOLVO 2x D3-200 DP (2x200 CV)	
……. VOLVO 2x D3-200 DP (2x200 CV) + JOYSTICK	
……. VOLVO 2x D3-220 DP (2x 220 CV)	
……. VOLVO 2x D3-220 DP (2x 220 CV) + JOYSTICK	
Requested EC category	B-8/ C-10
Designer:	Garroni Design
Architects:	Mickael Peters Yacht Design / Jeanneau Engineering

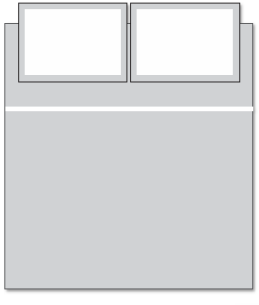
Summary

SPECIFICATIONS

- RECALL : WITE HULL SINCE MODEL YEAR 2020 (STANDARD)
- WHITE CORIAN GALLEY WORKTOP (STANDARD)
- NEW INTERIOR UPHOLSTERY (OPTION)
- TV 22’’: ONLY PREWIRING (OPTION)
- TV 32’’: PREWIRING AND OPTION TV 32’’(OPTION)
- VOLVO EASY CONNECT (OPTION)
- MONALISON BED LINEN (OPTION)
- CHAIN COUNTER (OPTION)

Ivory

Brittany Taupe



KEY POINTS

A LIFE PHILOSOPHY

The NC line benefits from a strong identity. The NC33 is entirely inscribed within the philosophy of these inboard models, cleverly combining the strengths for which the NC is renowned with the latest technological advances of the brand.

The new NC notably features an excellent hull design by Michael Peters. With no steps, the interior layout meets the demands of the NC concept. Life on board is easy and enjoyable.

Designed for life on the sea, the NC 33 is very open to the exterior. Everything has been carefully considered for comfortable, harmonious cruising.

Entirely secure, this new NC features wide, recessed sidedecks. The side door to the helm station facilitates movement about the boat and handling at sea.

The side access gate, a new feature for this line, is an undeniable advantage that improves access on board.

The family-friendly spirit reigns over this model. Originally designed as a boat with a terrace on the water, the NC promises to live at sea in absolute comfort.
The NC 33 is entirely updating this concept, notably with a modular aft cockpit that adapts into a swim platform.
The multitude of storage options and the swim platform contribute to the overall sense of wellbeing in the living space.

With a warm atmosphere and a contemporary, yet timeless, style, the profile of the NC 33 fits nicely with the rest of the line while benefiting from the latest architectural evolutions.

KEY POINTS

BRIGHT AND MODULAR

Priority has been given to maximizing natural light on the interior and to living areas that open onto the sea.
The panoramic windows in the roof and the large opening sunroof fill the living space with bright, natural light.

Fully modular, the NC 33 meets every expectation. On board, life is lived on one level. Without steps, interior volumes take on their full proportions.
This results in improved movement about the boat and incomparable comfort on board!

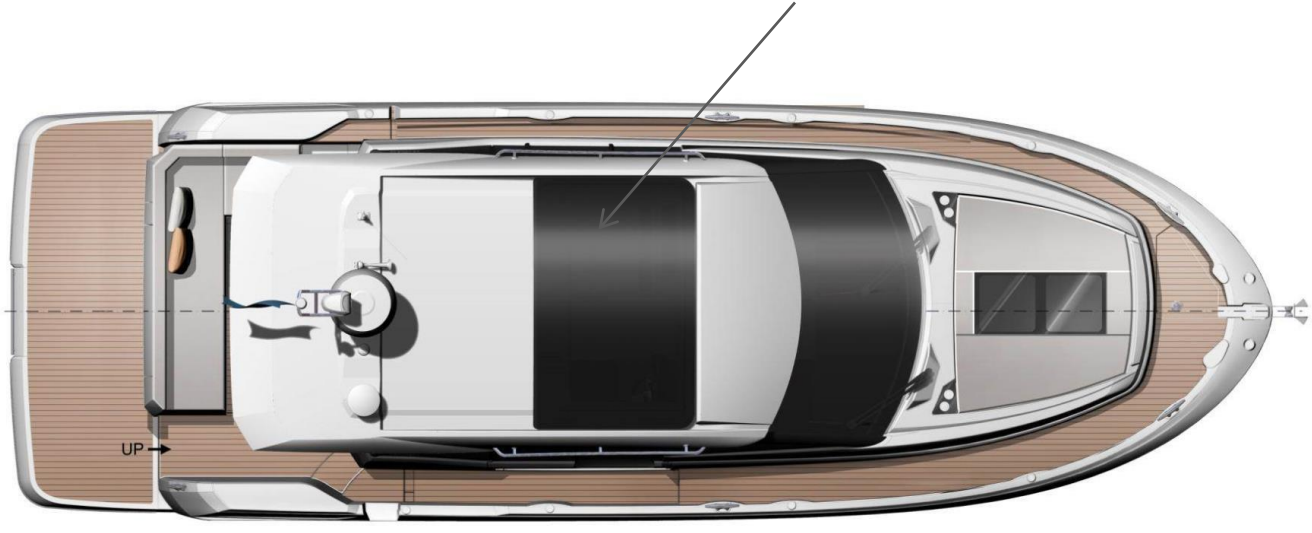
BALANCE AND UNITY

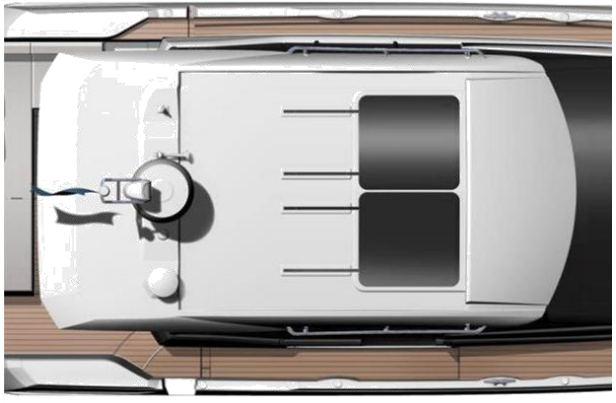
On the interior as on the exterior, bright natural light abounds.
Designed with an emphasis on the balanced distribution of interior space, she features a guest cabin that is nearly equivalent in size to the owner's cabin. The large head compartment includes a separate shower.

This soft and well-proportioned interior space also features a multitude of storage options for ease of life on board. A large additional storage cabinet allows for optimal organization on board.

EXTERIOR

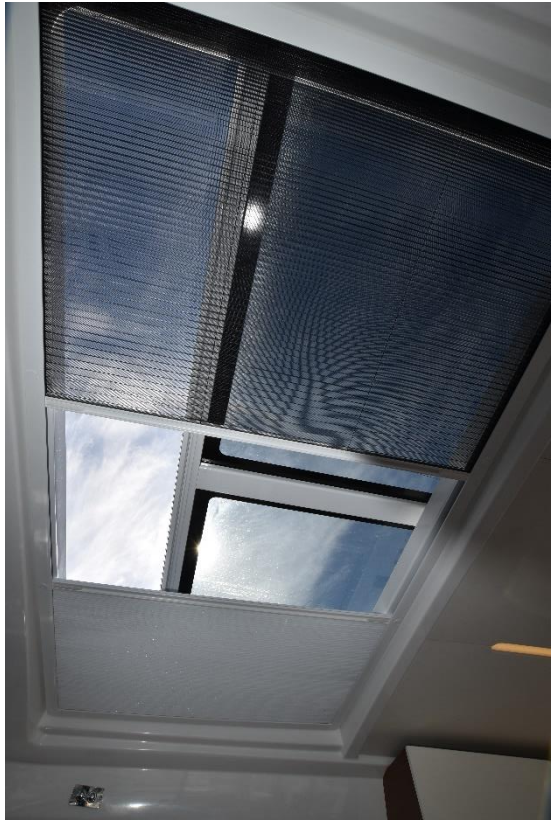
Large electric sunroof





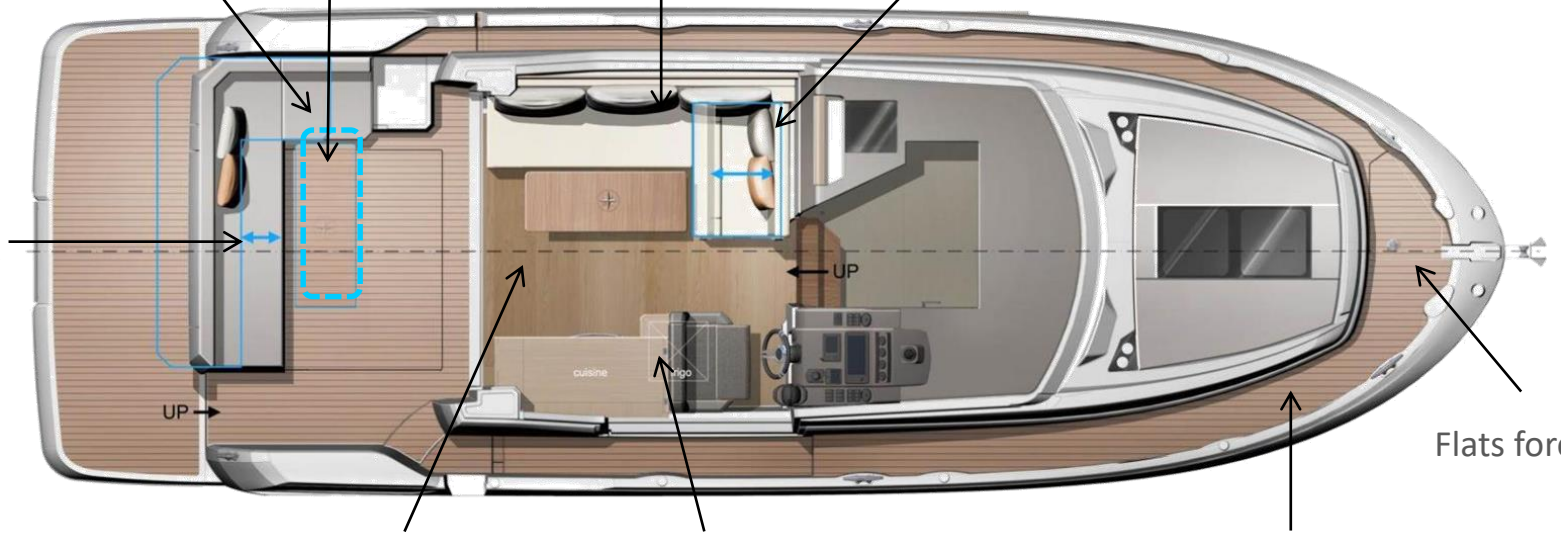
2 sliding hatches in standard

Blackout blind



EXTERIOR

COCKPIT AND WHEELHOUSE



Cockpit table (Option)

L-shape cockpit and sliding bench

L-shape saloon open towards the cockpit

Standard copilot bench like Leader 33

Aft sunpad with adjustable backrests option and sliding bench

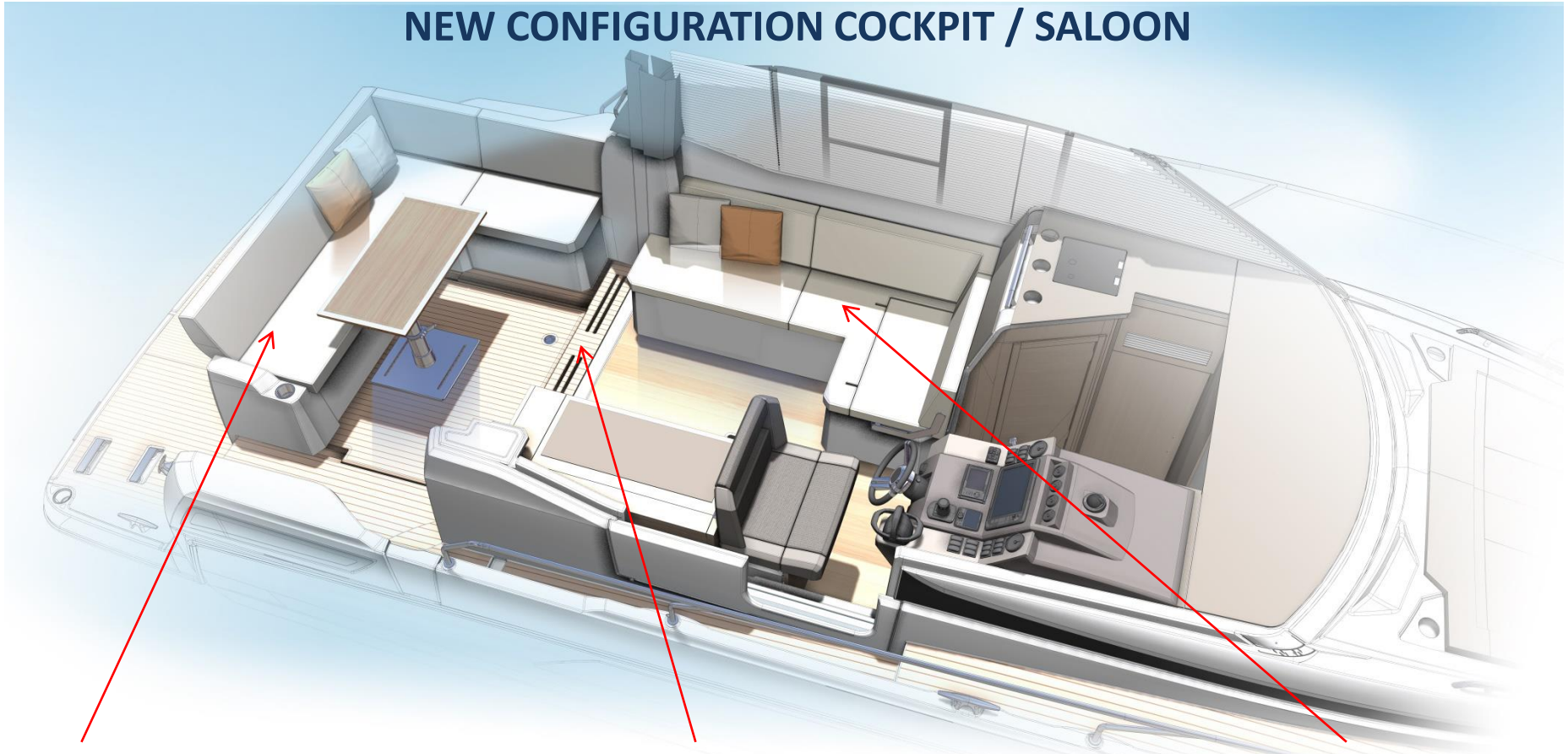
Flats foredeck

No step in between saloon and cockpit

Integrated galley on the main floor with overhead storage lockers

Very secure sidedecks

NEW CONFIGURATION COCKPIT / SALOON



L-shape cockpit

Connection cockpit/saloon

L-shape saloon

EXTERIOR

SECURE

Lateral door to easy maneuvering and navigation (direct access at Midship cleats)

EASY AND SECURE CIRCULATION

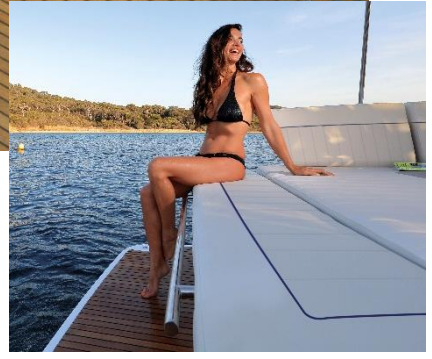
Side gates and integrated side decks

- Easy landing on raise platform
- Easy boarding from short catway

EXTERIOR

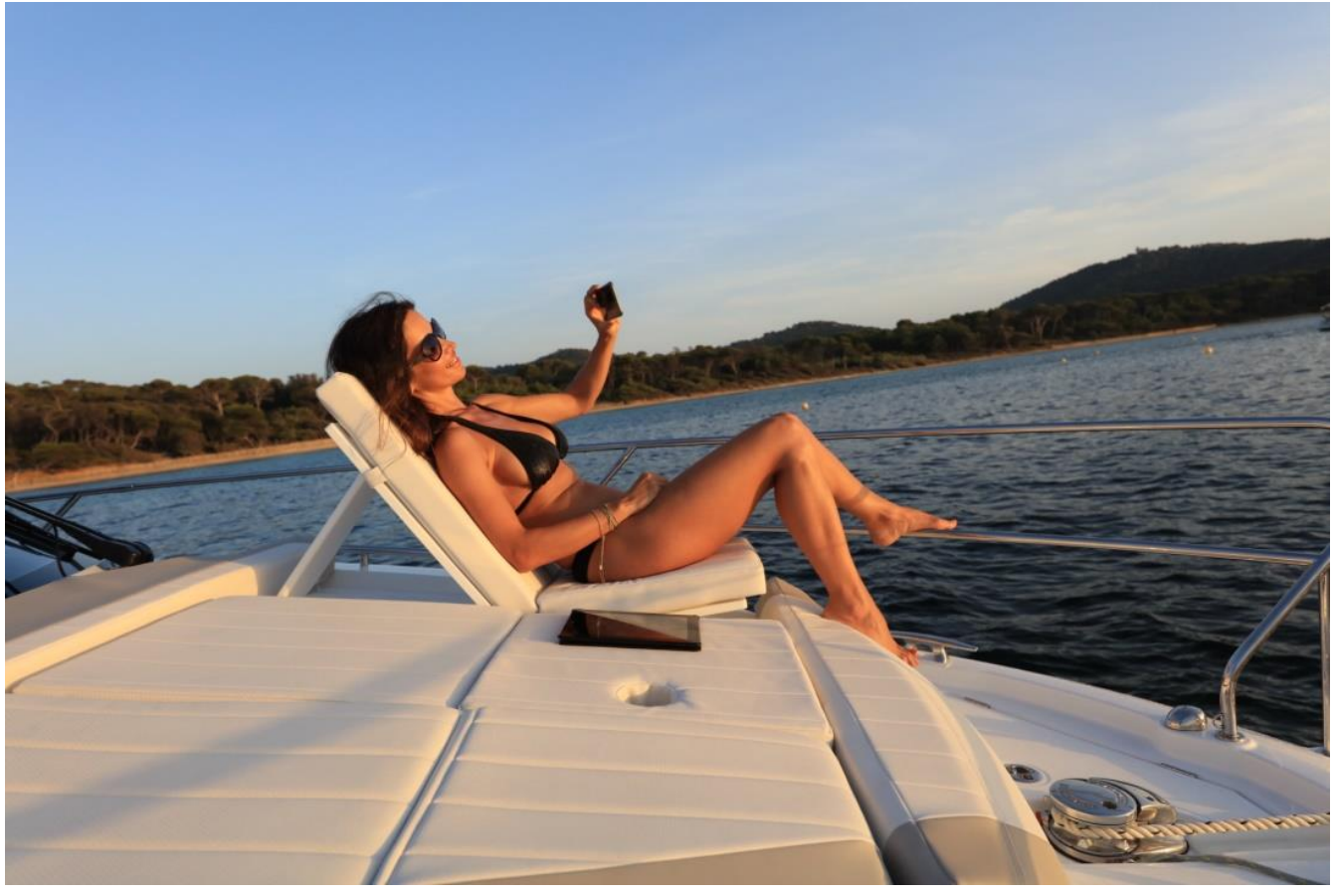
ADJUSTABLE AFT COCKPIT

L-shape cockpit bench



Cockpit bench convertible in sundeck (option)

FRONT SUNDECK WITH LIFTING BACKREST

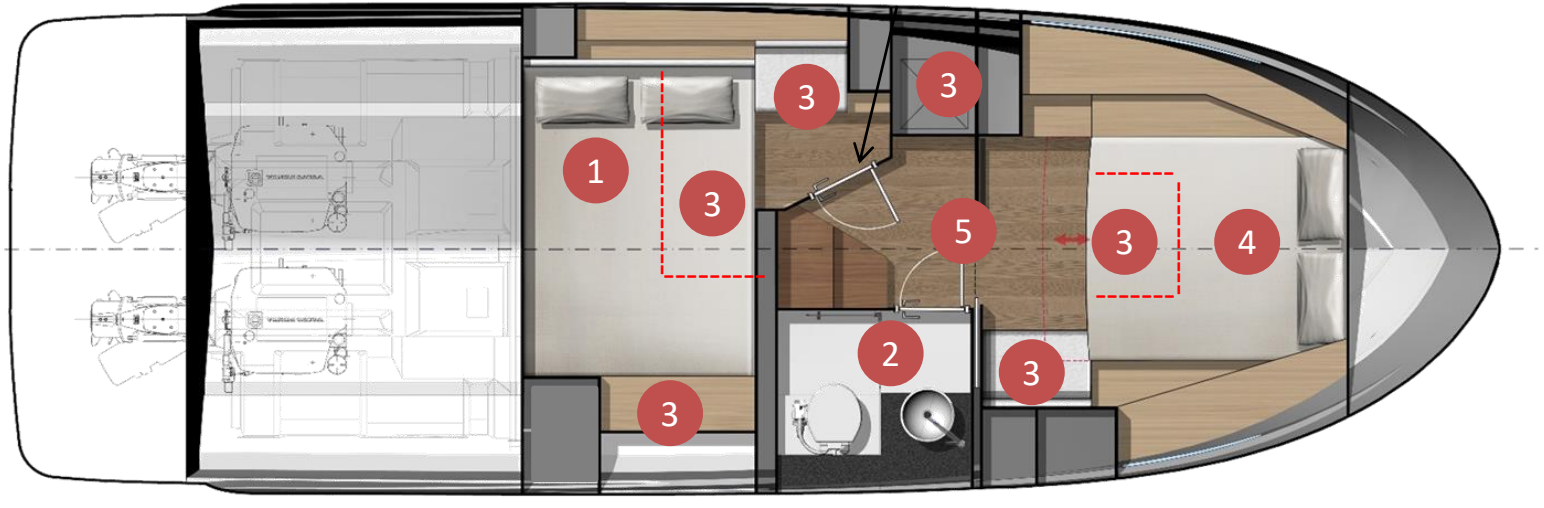


NUMEROUS STORAGE

- Large fridge (21 US Gal) to eyes level and storages lockers

INTERIOR

1. Large aft cabin
2. Head with separated shower
3. Large storage spaces
4. Comfortable front cabin
   Bed 2 m
5. Sliding door

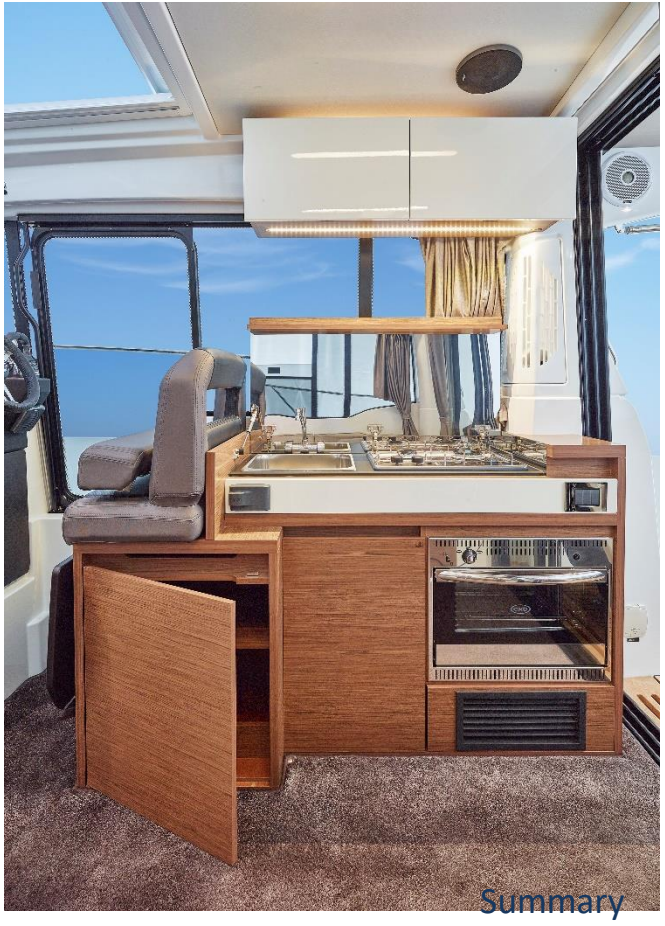


COPILOT BENCH CONVERTIBLE IN L-SHAPE SALOON

INTERIOR

GALLEY ON ONE-LEVEL

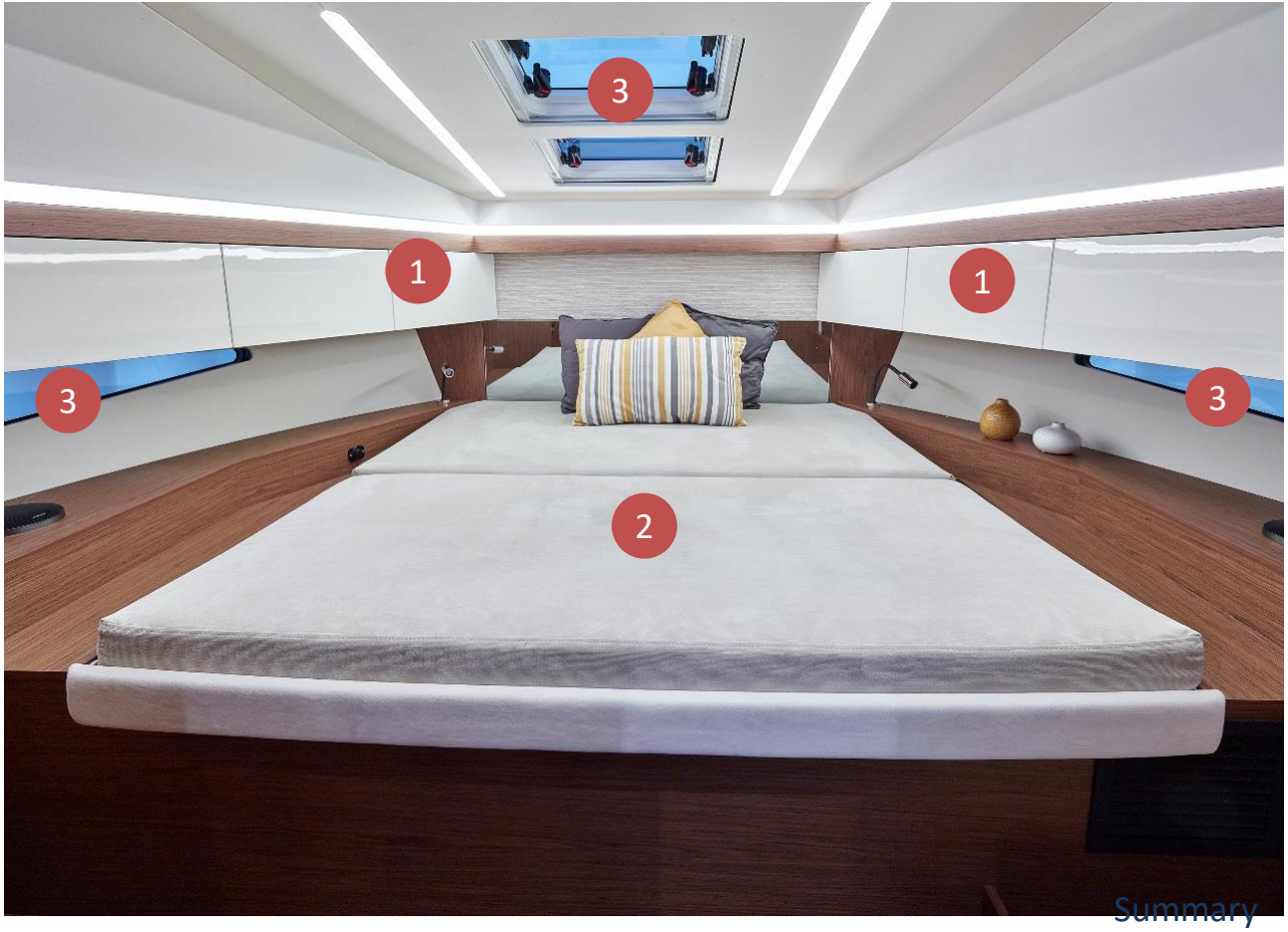
- Additional fridge 21 US Gal
- Overhead storage lockers



INTERIOR

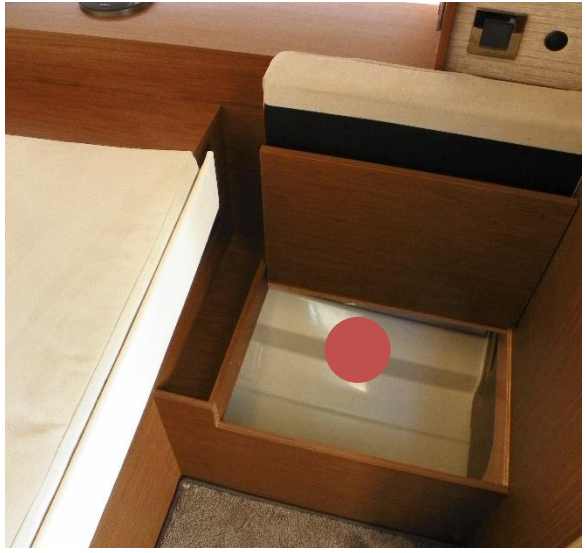
OWNER CABIN

1. Numerous storage
2. Spacious bed (2,00 x 1,50 m)
3. 2 opening deck hatches
   8 ventilation
   Large hull windows



OWNER CABIN

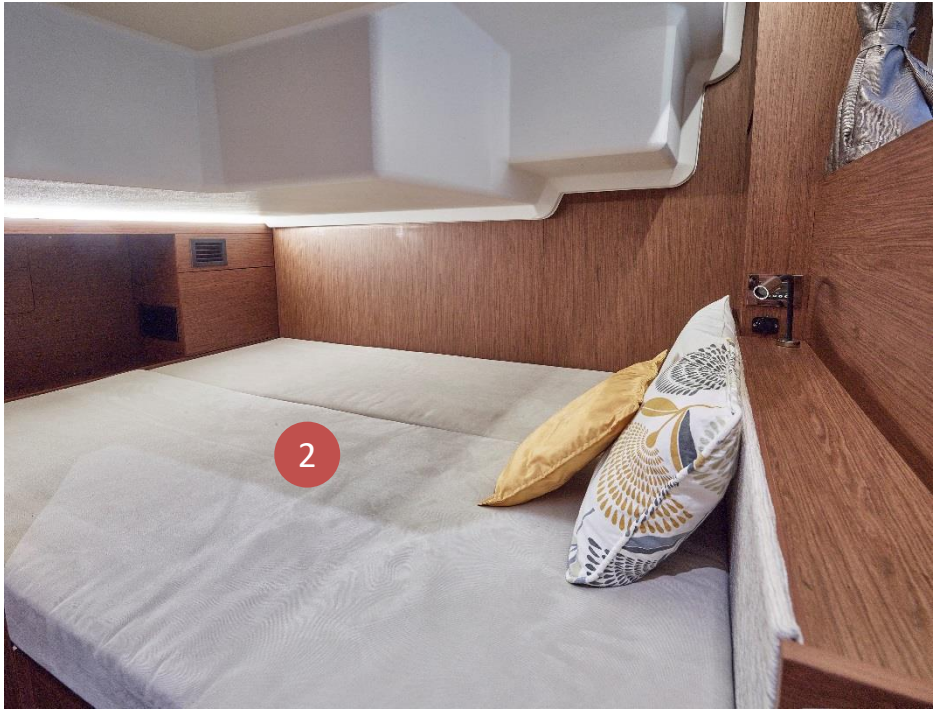
Large storage under the bed

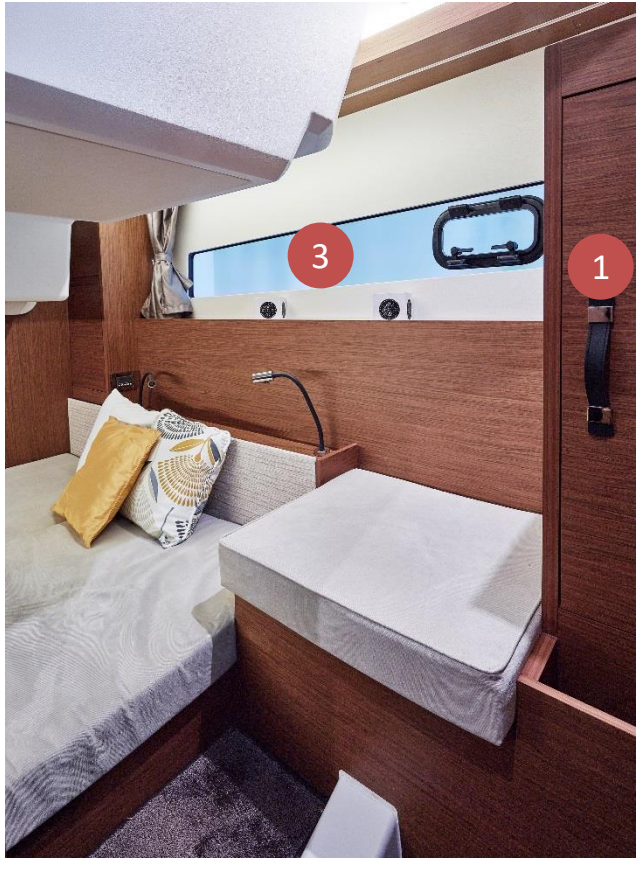


Large storage under the seat

AFT CABIN

1. Hanging locker
2. Spacious bed (2,06 x 1,53 m)
3. Luminosity





AFT CABIN

Large storage under the bed

Storage space at the bottom of cabin

Hanging locker and storage under seat

Summary

LARGE HEAD

1. Separated shower (comfort pack)
2. Hull windows including opening porthole
3. Storage

JEANNEAU POWERBOATS ATHMOSPHERE & MATERIAL
AMBIANCES & MATIÈRES GAMME JEANNEAU MOTEUR

2020-2021

		EXTERIOR ATMOSPHERE - AMBIANCE EXTÉRIEURE					INTERIOR ATMOSPHERE - AMBIANCE INTÉRIEURE			
	RANGE *GAMME*	Outer Seatings *Selleries extérieures*	Premium outer Seatings *Selleries extérieures Premium*	Awnings *Capotages*	Covers *Protections*	Outer Curtains *Rideaux Extérieurs*	Bulkheads & furniture / Floorboards *Cloisons & meubles / Planchers*	Saloon *Carré*	Front Cabin *Cabine avant*	Aft Cabin *Cabine arrière*
OUTBOARD	CAP CAMARAT CC / BR	DIAMANTE MOONLIGHT / DIAMANTE METEOR	-	• Sunbrella Silver • Sunbrella Graphite T-Top : • Sunbrella Dark Smoke	• PVC Stamoid White	-		-	-	-
							CC9.0CC WALNUT *(Noyer fil)* / BROWN OAK *(Chêne brun)*		CC9.0CC WHITE GOLD	
	CAP CAMARAT WA / DC					-	WALNUT *(Noyer fil)* / BROWN OAK *(Chêne brun)*	WHITE GOLD		
	CAP CAMARAT 10.5 S2 / 12.5 WA	SILVERTEX ICE / DIAMANTE SNOW / DIAMANTE CARBON / DIAMANTE LAVA	-			-		MARLIN PURE WHITE White Gold (o)		12.5 WA WHITE GOLD 10.5 S2 MARLIN PURE WHITE White Gold (o)
	MERRY FISHER	DIAMANTE MOONLIGHT / DIAMANTE CARBON	-	• Sunbrella Silver • Sunbrella Graphite		-	WALNUT *(Noyer fil)* / BROWN OAK *(Chêne brun)*	JUMBO SILVER PVC Dolce Artesian (o) (MF 895 / 895 Marlin / 1095 only)	JUMBO SILVER	
INBOARD	LEADER	CARBON WHITE Camel White (o)	PREMIUM Silvertex Macadamia / Silvertex ICE / Twister Black	• Sunbrella Dark Smoke		-	WALNUT *(Noyer fil)* / ROVERE ASBURGO White Oak *(chêne flotté)* / Brown Oak *(chêne brun)*	LINEN OYSTER WHITE • PVC Marlin Weiss (o) • Brittany Taupe (o) • Ivory (o) • Foglizzo Leather (o) *(Leader 40/46)	Leader 30 / 33 / 36 LINEN OYSTER WHITE	
									Leader 40 / 46 PREMIUM MATTRESS	
	NC	WHITE CREAM OCEAN White Cream Camel (o)	PREMIUM Silvertex Beige / Silvertex ICE / Twister Black (o)			• Sunbrella Dark Smoke • Sunworker Charcoal			PREMIUM MATTRESS	

(o) OPTION

Carpets / Moquettes LEADER / NC : Souplesse 94 - CAP CAMARAT 9.0 / 10.5 / 12.5 WA / MERRY FISHER 895 / 1095 : Equator 97

Curtains / Rideaux : LEADER / NC : Turbine Ivory - MERRY FISHER : Turbine 11 Shale

**Leather / Cuir FOGLIZZO selection : Blanc Cassé DK01 - Beige DK15 - Cognac DK08 - Marron DK02 - Taupe DK45 (Leader 40 / 46 only)*

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ATMOSPHERE & MATERIAL

Sellerie avec mousse standard /
Upholstery with standard foam

STANDARD | OPTION

1 White Cream Ocean

White Cream Camel

Sellerie Premium avec mousse drainante /
Premium upholstery with self draining foam

OPTION (USA = STANDARD) | OPTION

2 Silvertex Macadamia / Silvertex Ice / Twister Black

Silvertex Beige / Silvertex Ice / Twister Black

Boiserie intérieure standard /
Interior woodworks standard

NOYER FIL / WALNUT | PLANCHER ROVERE ASBURGO / ROVERE ASBURGO FLOOR

Boiserie intérieure en option /
Interior woodworks in option

CHÊNE FLOTTÉ / WHITE OAK | PLANCHER CHÊNE BRUN / BROWN OAK FLOOR

CAPOTAGES / *AWNINGS*

PROTECTIONS / *COVERS*

SUNBRELLA DARK SMOKE

SUNWORKER CHARCOAL *

PVC STAMOID WHITE

ATMOSPHERE & MATERIAL

SELLERIES INTÉRIEURES / INTERIOR UPHOLSTERY

CARRE / *SALOON*

STANDARD

LINEN OYSTER

OPTIONS TISSUS / *OPTIONS FABRICS*

PVC MARLIN WEISS

BRITTANY TAUPE

IVORY

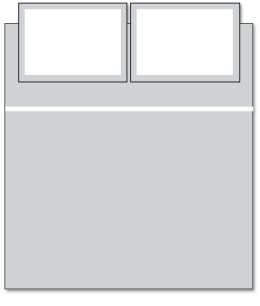
CABINES / *CABINS*

STANDARD

PREMIUM

Ivory

Brittany Taupe



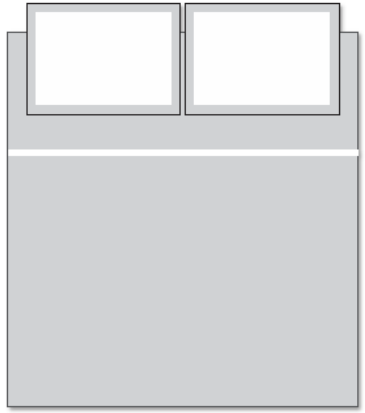
Summary

NEW OPTION

A collection of organic certified bed linens

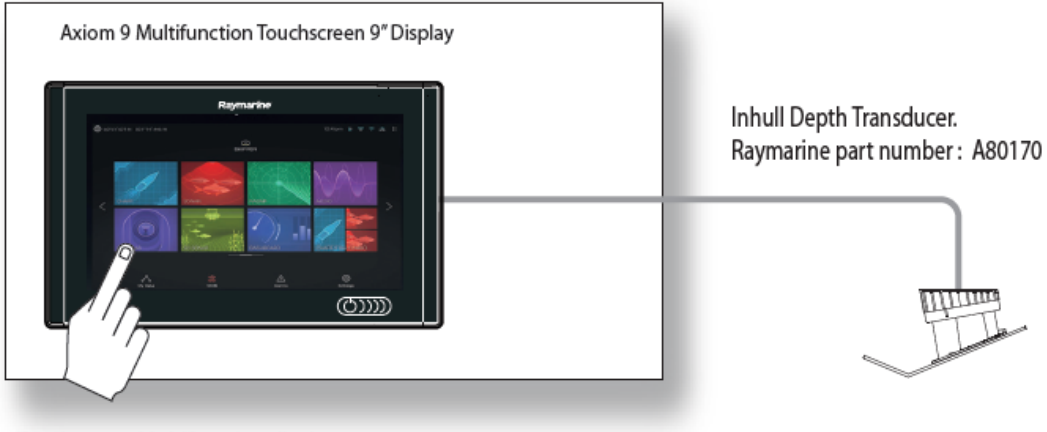
Per cabin:

- **1 Grey made to measure fitted sheet**
- **1 Grey duvet cover with white contrast piping**
- **2 white pilowcases with grey contrast piping all around**
- **1 Organic cotton duvet**
- **2 Pillows**



ELECTRONIC PACKAGES

Raymarine



Touchscreen Multifunction display,
600 W Digital Echo Sounder embedded
Charts EU, US or ROW supplied.
View and take control of Axiom Series from your tablet or smartphone using built-in Wi-Fi and Raymarine mobile apps.
Can be connected to the Fusion Link equipment.
Raymarine part number: E70367

ELECTRONIC PACKAGES

Raymarine

OPTIONS - Electronic Pack required

Axiom 12 Multifunction 12" Display instead of Axiom 9

Touchscreen Multifunction display, 600W RMS Digital Echo Sounder embedded
Raymarine part number: E70369

RAY90 DSC VHF radio

Supplied with handset and loudspeaker
Raymarine part numbers : E70492 all versions

Evolution Autopilot on engines without Joystick control
(Diesel engines only)

Autopilot control on the Multifunction display. Electronics compass with built-in Rate Gyro EV-1, power unit ACU-400 , rudder reference transducer. Raymarine part numbers: E70096 + E70100

Evolution Autopilot on engines with Joystick control
(Diesel engines only)

Autopilot control on the Multifunction display. Electronics compass with built-in Rate Gyro EV-2, and CAN control.
Raymarine part number: E70097

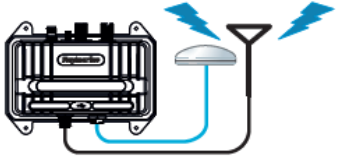
Autopilot control unit - Autopilot option needed

Autopilot control head p70Rs
Raymarine part number: E70332

QUANTUM CHIRP Radar antenna 24MN 18"

CHIRP radar antenna
Raymarine part number: E70210

Class B AIS transceiver



AIS700 class B AIS transceiver with built-in antenna splitter.
Receive and transmit AIS navigation status information on Axiom.
Raymarine part number : E70476

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OPTION

32’’ TV and Pre-Wiring 22’’

- TV size available on option: 32’’ (requires the option TV prewiring).
- If there is not enough cabin space fot a TV 32’’, we only offer the TV prewiring option.
- All TV installation and prewiring options are always sold with their own and dedicated 12V-200V converter (in order to watch TV while mooring) independently of the choice of the option « Inverter » for the service battery banks.

220V
(pure sinus)

12V

TECHNICAL DATAS

VOLVO D3-200cv

Caractéristique / Specifications:

1 moteur In Bord / In Board engines: 2x200cv

Hélice / Propeller: FH3

Déplacement total du bateau / Total displacement of boat tested: 7698 Kg

Regime en tours par minute au tableau de bord / RPM on instrument panel	Vitesse en nœuds moyenne au radar / Average speed on the radar in knots	Consommation moteur en litres par heure / consumption engine in liter an hour	Rendement / Efficiency (NM/L)	Consommation totale en USGal / heure Total consumption in GPH	Rendement / Efficiency (NM/USGal)	Autonomie en NM (avec réserve 20%) /Range in NM (with 20% fuel supply)	Remarques / Comments
600	2,0 Nds	1,4 l	,6l/miles	,4 USGal	2,1 GAL/NM	982,14 MN	
1000	3,4 Nds	3,1 l	,8l/miles	,8 USGal	2,8 GAL/NM	731,57 MN	
1500	4,1 Nds	8,3 l	1,3l/miles	2,2 USGal	4,9 GAL/NM	429,17 MN	
2000	4,9 Nds	19,8 l	2,5l/miles	5,2 USGal	9,5 GAL/NM	218,61 MN	
2500	5,9 Nds	30,9 l	3,4l/miles	8,2 USGal	12,7 GAL/NM	163,60 MN	
3000	6,5 Nds	42,5 l	4,0l/miles	11,2 USGal	15,1 GAL/NM	137,82 MN	
3500	8,2 Nds	51,1 l	4,3l/miles	13,5 USGal	16,1 GAL/NM	129,16 MN	
4000	17,6 Nds	58,5 l	4,2l/miles	15,5 USGal	15,9 GAL/NM	130,68 MN	
4500	21,3 Nds	61,0 l	3,5l/miles	16,1 USGal	13,3 GAL/NM	156,89 MN	
5000	24,8 Nds	67,1 l	3,2l/miles	17,7 USGal	12,1 GAL/NM	172,13 MN	
5500	27,9 Nds	72,6 l	3,1l/miles	19,2 USGal	11,8 GAL/NM	176,89 MN	
6000	30,0 Nds	70,9 l	2,7l/miles	18,7 USGal	10,2 GAL/NM	204,02 MN	
	28,2 Nds	83,5 l	3,0l/miles				

Conditions optimales théoriques et purement indicatives des essais: /Optimal theoretical conditions, purely indicative for trials :

Coque neuve, vent 12nds, mer belle petit clapot, antifouling / new hull, wind 12 knots, nice little choppy sea, antifouling

TECHNICAL DATAS

NC 33 - 2x D3 220

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2x VOLVO D3 220cv

Caractéristique / Specifications:

2 moteurs IN Bord / 2 IN Board engines: 220 cv

Hélice / Propeller: FH2

Capacité carburant / fuel capacity 520 L 137 USGal

Déplacement total du bateau / Total displacement of boat tested: 7300 Kg

Regime en tours par minute au tableau de bord / RPM on instrument panel	Vitesse en nœuds moyenne au radar / Average speed on the radar in knots	Consommation moteur en litres par heure / consumption engine in liter an hour	Rendement / Efficiency (L/NM = Liter per Nautical Mile)	Consommation totale en USGal / heure Total consumption in USGal/h	Rendement / Efficiency (USGal/NM)	Autonomie en miles nautiques (avec réserve 20%) /Range in Nautical Miles (with 20% fuel safety)	Remarques / Comments
600	3,2 kts	1,4 l/h	,44 L/NM	,4 USGal/h	,12 USGal/NM	936 NM	
1000	5,3 kts	3,0 l/h	,57 L/NM	,8 USGal/h	,15 USGal/NM	728 NM	
1500	6,6 kts	8,6 l/h	1,31 L/NM	2,3 USGal/h	,35 USGal/NM	317 NM	
2000	8,7 kts	21,0 l/h	2,41 L/NM	5,5 USGal/h	,64 USGal/NM	172 NM	
2200	9,1 kts	26,3 l/h	2,89 L/NM	7,0 USGal/h	,76 USGal/NM	144 NM	
2400	9,5 kts	33,2 l/h	3,51 L/NM	8,8 USGal/h	,93 USGal/NM	118 NM	
2600	10,0 kts	39,5 l/h	3,95 L/NM	10,4 USGal/h	1,04 USGal/NM	105 NM	
2800	11,5 kts	45,6 l/h	3,97 L/NM	12,0 USGal/h	1,05 USGal/NM	105 NM	
3000	13,5 kts	52,3 l/h	3,87 L/NM	13,8 USGal/h	1,02 USGal/NM	107 NM	
3200	16,8 kts	55,2 l/h	3,29 L/NM	14,6 USGal/h	,87 USGal/NM	127 NM	
3400	21,1 kts	58,2 l/h	2,76 L/NM	15,4 USGal/h	,73 USGal/NM	151 NM	
3600	23,9 kts	65,0 l/h	2,73 L/NM	17,2 USGal/h	,72 USGal/NM	153 NM	
3800	26,6 kts	71,1 l/h	2,68 L/NM	18,8 USGal/h	,71 USGal/NM	155 NM	
4000	29,0 kts	79,0 l/h	2,72 L/NM	20,9 USGal/h	,72 USGal/NM	153 NM	
4130	30,4 kts	92,5 l/h	3,05 L/NM	24,4 USGal/h	,81 USGal/NM	136 NM	

Conditions optimales théoriques et purement indicatives des essais: /Optimal theoretical conditions, purely indicative for trials :

Coque neuve, vent 5nds, mer calme, antifouling / new hull, wind 5 knots, calm sea, antifouling

22.03.2017

TECHNICAL DATAS

2021
CERTIFICATION CE / EC REGULATIONS

	Certification N° / Regulation N°	Longueur coque* / Hull length*	Largeur coque* / Hull beam*	Charge max / Max load	Catégorie / Cathegory	Personnes / Persons	Moteur(s) / Engine(s)		
Modèle							Version	Kw	Cv / Hp
NC 33	B SPB 16239 MM	8.81m	3.32m	2 730kg	B-C	8-10	VOLVO 2xD3-200 (2x200cv)	2x 140	2x 190
							VOLVO 2xD3-220 (2x220cv)	2x 154	2x 209
NC37	B SPB 18012 MM	9.86m	3.59	2 805kg	B-C	9-10	VOLVO 2xD3-220 (2x220cv)	2x 154	2x 209
							VOLVO 2xD4-270 (2x270cv)	2x 191	2x 260

TECHNICAL DATAS

2021
COLISAGE / PACKING LIST

Modèle	Longueur HT / *Length overall* (m)	Largeur HT / *Width overal* (m)	Hauteur HT / *Height overall* (m)	Hauteur sur ber / *Height on cradle* (m)	Poids est. ber / *Est. Weight cradle* (kg)	Volume s. ber / *Volume on cradle* (m3)
NC 33	10.67	3.33	3.45	3.61	294	128.27
NC37	11.71	3.69	3.64	3.80	400	164.20

TECHNICAL DATAS

2021
KIT AMARRAGE - MOUILLAGE / MOORING - ANCHORING KITS

	MOUILLAGE / ANCHORING							AMARRE / MOORING		PARE-BATTAGE / FENDERS	
Modèle	Code / Ref.	Ancre / Anchor		Chaîne / Chain		Cablot / Line		Code / Ref.	Désignation/ Detail	Code / Ref.	Désignation/ Detail
NC 33	162305	16kg	Britany	10mm	28m	40m	18mm	43145	4x D16 L12000	189033	6x 700xD250
NC37	162305	16kg	Britany	10mm	28m	40m	18mm	43145	4x D16 L12000	189033	6x 700xD250

TECHNICAL DATAS

2021

DROITS ANNUELS POUR LA FRANCE (législation française)

Modèle	Motorisation	Longueur Coque	Puissance administrative du moteur (CV)	Droits longueur (€)	Droits moteurs (€)	Total droits (€)
NC 33	VOLVO 2 x D3-200 (2 x 200 CV)	8,81	2 x 9,63	105	455	**560**
	VOLVO 2 x D3-220 (2 x 220 CV)					
NC37	VOLVO 2 x D3-220 (2 x 220 CV)	9,86	2 x 9,63	178	455	**633**
	VOLVO 2 x D4-270 (2 x 270 CV)		2 x 14,7		1012	**1190**

TECHNICAL DATAS

2021

TARIFS DE TRANSPORT / TRANSPORT COSTS

Modèle	Zeebrugge	Anvers	Dunkerque	Le Havre	St Malo	Saint Gilles Les Sables Noirmoutier	La Rochelle Montoir La Baule	Arcachon	Gruissan Port Leucate	Marseille Port St Louis	Antibes Saint Laurent du Var
NC 33	4620	4620	3223	2288	1744	924	1529	1947	3575	4620	4945
NC 37	4620	4620	3597	2561	1958	924	1529	2041	3801	4620	5616

This document was updated in September 2020.
It may contain illustrations or text representing
or referring to optional equipment.
If changes appear on our 2021 models,
with regard to equipment or options referred to in this document,
only the 2021 Jeanneau pricing will apply.

JEANNEAU