

NEW



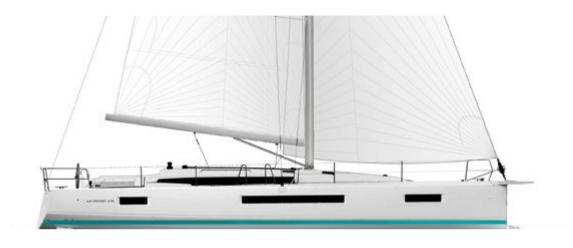
SUMMARY

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- CONSTRUCTION
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- VINYL HULL WRAP
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- ELECTRONIC PACKAGES



> SPECIFICATIONS





TECHNICAL INFORMATIONS

Overall length with bowpsrit:: 14,8 m / 48'6" Overall length: 14,42 m / 47' 3" Hull length: 14 m / 45' 11" Waterline length: 13,24 m / 43' 5" Beam: 4,49 m / 14' 8"
Displacement light load with deep draft keel:
Standard keel draft:
Cabins:

Fuel capacity: Water capacity:	Yanmar 57 Hp / 42 kW 240 I / 63 US gal
Sail area: - Standard	
Architects:	A10 / B10 / C14 Pers Philippe Briand ht Design - Jeanneau Design

VERSIONS • LAYOUTS

Fixed keel version Shoal draft version

2 cabins / 2 heads

3 cabins / 2 heads

4 cabins / 4 heads (available in summer 2018)

5 cabins / 3 heads (available in summer 2018)

Interior woodwork in Alpi® teak or Alpi® grey Cedar

Offshore cruiser, elegant and very comfortable

EXTERIOR

Comfort and performance for passagemaking:

- Powerful, balanced and modern hull designed by Philippe Briand, that combines a long waterline length and a hard chine for speed and comfort at sea.
- Sleek deck lines, safe and ergonomic with flush hatches and integrated running rigging.
- Sail plan with a high aspect ratio. Multiple choices including: self-tacking jib, large overlapping genoa, Code 0, furling mast, etc...
- Safe and ergonomic cockpit with lines led back to helm stations.
- Innovative deck plans, with inclined slide deck for an easy circulation.

Relaxation and aesthetics:

- Large cockpit with full-function table
- Fold-down transom for easy access to the sea and sundeck (option).
- Sleek deck with curved windows, flush panels and integrated running rigging and sundeck (option).
- Extending coamings convertible into lounging area

INTERIOR

Lighting, volume and ventilation:

- A multitude of ports and hatches for ventilation and light
- 3 distinct zones in the saloon designed to allow each to be used independently without constricting movement throughout the interior
- A functional chart table
- Light and luxury down below with solid wood, mat varnish, polishedstainless steel, leather and a full selection of interior fabrics.
- · A safe and central galley in sailing

Lots of features:

- All the key features of the Sun Odyssey range concentrated on the same boat
- Plenty of choices available: Different interior layouts, sail plans, keel and fabrics allow each owner a high level of personalisation
- Choice of woodwork : Alpi® Teak or Alpi® grey Cedar



Alpi® Teak



Alpi® grey Cedar



HULL AND KEEL: modern and balanced

- Philippe Briand design
- **Deep keel** (2.24 m / 7'4") or shoal keel (1.65 m / 5'5")
- Twin rudders with self-aligning roller bearings and textile lines.
- Hard chine on hull creates stability and enhances interior volume.
- Long water line provides performance under sail and power.
- Moderate freeboard lends a beautiful and sleek look to the hull along with the 8 hull ports and hard chine.



DECK AND COCKPIT: Liveability, comfort and safety

- Twin helm steering moved far aft, keeps the cockpit clear and gives easy access to the transom.
- Harken deck hardware: winches, blocks, tracks designed to make sail handling ease from the helm.
- Easy access to the sea thanks to a wide drop-down aft platform in standard.
- Large cockpit table with storage, lighting and icebox.
- Flush hatches and integrated running rigging gives the deck a sleek look and makes movements onboard safer.
- Lots of storage: 2 lateral lockers, 2 large lockers under the helm stations, I large locker that can be used for the optional generator, a liferaft locker. Forward sail locker and a deep anchor locker.



DECK



Airtight box or access to the sail

locker in the 2-cabin version

Leather-covered stainless steel steering wheels

Helm stations and transom platform in teak in standard

Large multi-function cockpit table in polyester, with wooden leaves in option

> Standard winches are placed near the helm for easy sail handling

> > Airtight cockpit locker

Hinged companionway doors

Walk-in access to side decks, enabling to walk around the deck without crossing any steps

Inboard shrouds for easier access forward

Anchor locker with electric windlass 1000 W - 10 mm

GRP bowsprit with integrated anchor roller (in Trim Level Première; replaces the standard anchor roller)

Opening flush deck hatches

Long fixed windows along coachroof to increase the interior brightness

Long bench seats protected by deep coamings

Folding pulpits seating in option



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> EXTERIOR

COCKPIT

Large aft fold-down swim platform with telescopic ladder. Opening system electric, with 2 remote controls, optional

A large locker on the cockpit floor that can be used for the optional generator





Fixed coamings with ideal height for comfort and safety. Extending coamings convertible into lounging area, in option.

Cushions for cockpit available for each set up

Opening and fixes large hull ports for light and ventilation



Space provided for liferaft, easily accessible



Gas locker: scalable for 2 bottles of 2.7 kg / 6 Lbs or a large 13 kg / 29 Lbs bottle

Space for flush mounted GPS at each helm

Halyard bags in the cockpit with stainless steel frame, at each helm



COCKPIT (continued)

The coamings:

Innovative on this type of sailboat, extending coamings are convertible into lounging area.

This ergonomic prowess allows to benefit from a unique relaxation zone on a 49-foot boat.



Multi-function cockpit table:

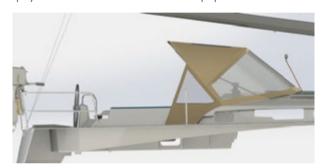
- Throttle lever
- Engine panel
- Bottle storage
- Cup holders
- Compass
- Ice box
- Optional portable I2V fridge in the cockpit table





COCKPIT (continued)

Large cockpit sprayhood, with high transparency windscreen and LED cockpit lighting. Cockpit bimini with stainless steel bows, connecting fabric between bimini and sprayhood. The bimini is fixed on the stern pulpits.



Sprayhood



Sprayhood, bimini and connecting fabric

Cockpit enclosure kit, fitted on the sprayhood and bimini allowing to close the cockpit without losing traffic on the side decks.



Sprayhood and bimini

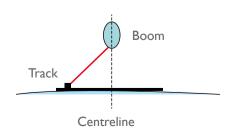


Sprayhood and cockpit enclosure kit

RIGGING



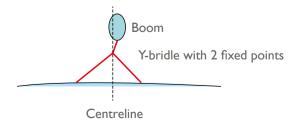
Here is the track system used by Sun Odyssey 449. Putting the boom in the axis requires adjustment of the track with each tack.





Y-bridle system used by the Sun Odyssey 490.

By bringing the pulleys closer to the boom, the bridle allows for good boom angulation, similar to that of a Mainsail track without any adjustments to be made during the tacks.



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A TRULY MULTIPURPOSE BOWSPRIT

Better look:

- · Modern and elegant
- Sculpted fiberglass part flows into hull lines



Better anchoring:

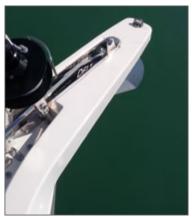
- Stainless steel anchor fitting is positioned further from the bow to ensure more clearance
- Anchor roller is closer to the centerline for easier anchoring and retrieval and less hunting when at anchor
- Fixed, metallic bobstay protects the bow and stays out of the way when anchoring



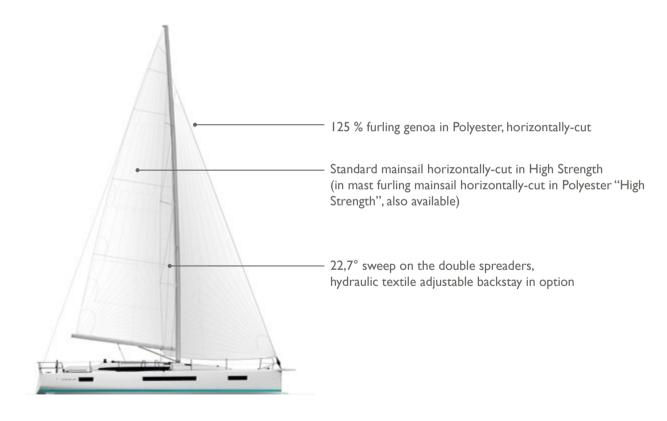
Better sailing:

- Reinforced attachment point for Code 0
- 2 Additional tack point attachment at the end of the bowsprit for larger asymmetric spinnakers





SAIL PLAN - STANDARD - HIGH STRENGTH SAIL



SAIL PLAN - CATHEDRAL RIGGING

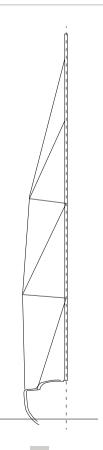
Cathedral rigging:

2 levels of spreaders but 4 anchoring points on the mast.

Allows you to have the same mast hold as a rigging with 3 levels of spreaders, without dunnage, overweight and the complexity of adjusting a three-stage rigging.

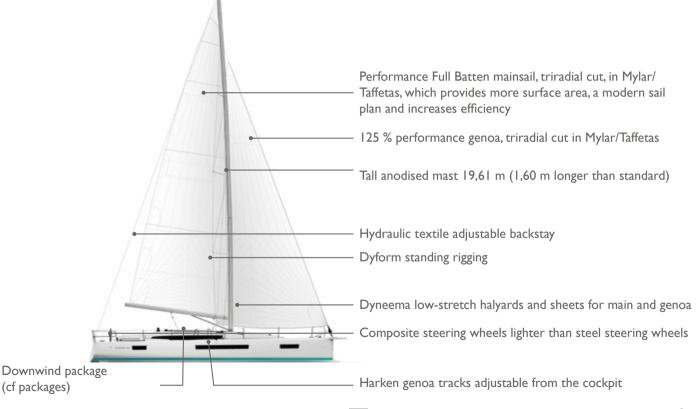
Split rigging:

the inboards shrouds (D1) have been retracted to offer a better traffic on the side decks, and to allow genoa with greater overlap.





SAIL PLAN - PERFORMANCE



INTERIOR FEATURES: VOLUME, STYLE AND COMFORT

Modern and performante hull

Benefit: performance thanks to the powerful hull and volume of the cross-section

Spacious interior with choice of 3 different interior layouts.

A maximum of services in the saloon, with real dedicated living areas, a multitude of practical and aesthetic details and an easy circulation, one-level interior with no door sills.

8 large and fixed hull ports, long fixed and curved windows along coachroof, 6 opening ports and 6 flush deck hatches Benefit: ventilation, right natural lighting and views of the sea.

2 cabins ans 2 heads with a workshop

Benefit: double access from the interior and the cockpit, the workshop can accommodate additional appliances.

3 cabins and 2 heads version

Each cabin offers the same comfort with $1,60 \times 2$ m (5'3" \times 6'7") beds.

4 or 5 cabins versions

The solution for the most numerous crews and charter companies

LED lighting

Wood options:

INTERIOR WOOD



FLOOR



> INTERIOR

INTERIOR LAYOUTS

2 cabins / 2 heads version



4 cabins / 4 heads version (available in summer 2018)



3 cabins / 2 heads



5 cabins / 3 heads version (available in summer 2018)



SALOON



Leather-wrapped handrails



Companionway with only 4 steps

Large storage with leatherette lining and fiddles, between the saloon and the companion way

> INTERIOR

SALOON



Long fixed windows along coachroof to increase the interior brightness

Large storage behind backrests



Storage space under the bench



Bottles storage



Large table with 2 removable aluminium legs, for up to 6 persons ("Deluxe" folding table on telescopic legs in option)

Convertible berth in saloon (option including 2 short legs)

> INTERIOR

GALLEY



2 burner stove with protective handrail in standard. 3 burner cooker and oven with grill function in option

Waste bin 26 L / 7 US gal under the sink

Double stainless steel sinks with chrome fixtures

Large drawer in the centre cabinet, with leatherette top finish



GALLEY (continued)

Waste bin 26 L / 7 US gal







Fridge 190 L / 50 US gal with top opening for better cold storage.

Cooler door available en Trim Level Préférence



In option, Extra fridge drawer 75 L $\!\!\!/$ 20 US gal or extra freezer drawer 75 L $\!\!\!\!/$ 20 US gal 12V

Push-up micro wave under the work surface, in option







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CHART TABLE ON PORT SIDE

Panel with room for electrical panel and optional equipments

Opening for ventilation

Access to central cabinet storage compartments

Book shelve

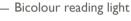
Multiple storage for phone, keys...

Large storage space under electrical panel for books and other navigation equipment

Ergonomic seat, seaworthy



Large chart table with leatherette worktop, opening compartment, pencil box and place for laptop computer



Main 12V electrical panel at the chart table USB and 230 V plug

Signature clock and barometer set, in trim level



Sofa in vis à vis at the chart table with storage underneath the seat







FORWARD CABIN

Large fixed hull ports with sliding blinds

Large mirror in front of the cabin that brings more depth





LED Lighting

Side bed tables and lower locker with leatherette top finish

Double berth 2,00 m x 1,60 m (6'7" x 5'3") with high density Premium mattress and lateral access (Mattress battens in option)

3 large drawers underneath the berth, for more storage space (2 drawers if air-conditioning option)

FORWARD CABIN



FORWARD CABIN

Separate shower compartment in front of the sink and behind the TV cabinet.

Located in the centre of the boat for higher headroom.

Dedicated opening deck hatch and plexiglas door



Large drawer under the sink to range accessories and beauty products



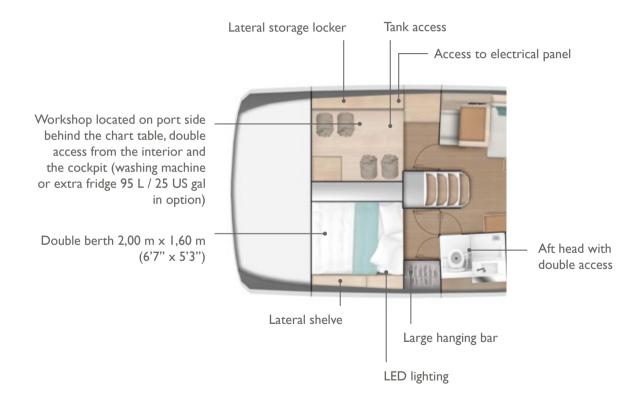
GRP sink furniture

Deep shelves with fiddles



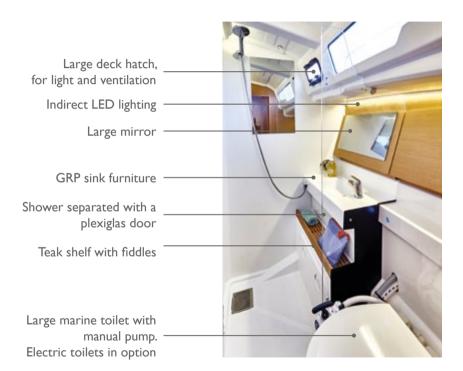
Separate manual toilet compartment to port, with GRP sink furniture.
Electric toilets in option.
Hull port allowing sea view, opening deck hatch for light and ventilation.

2 CABINS VERSION



> INTERIOR

AFT CABIN - STARBOARD HEAD



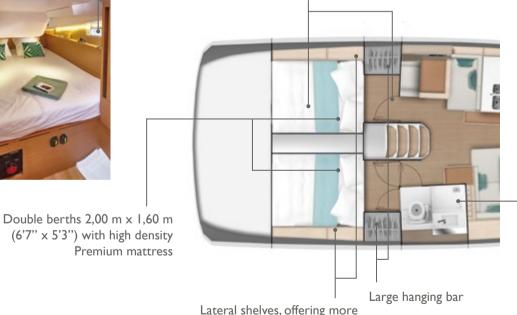


Storage with towel shelf

3 CABINS VERSION



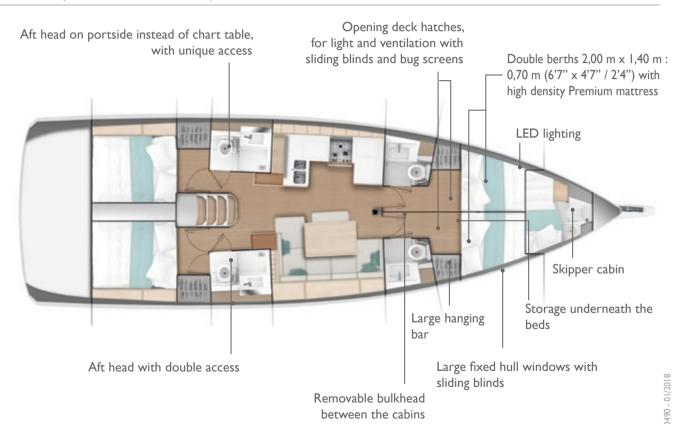
Light and ventilation provided by large opening hatch and an opening port with sliding blinds



Aft head with double access

Lateral shelves, offering more storage space

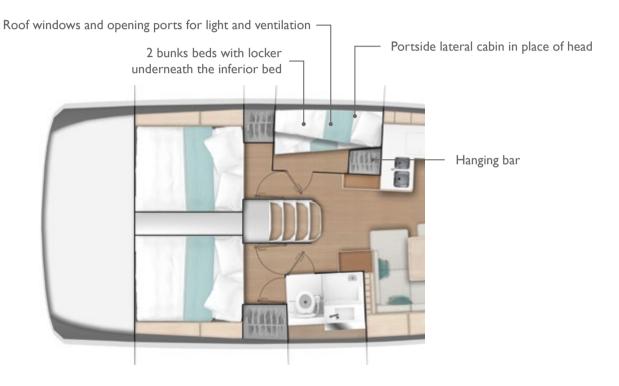
4 CABINS VERSION (available in summer 2018)



> Summary

5 CABINS VERSION (available in summer 2018)

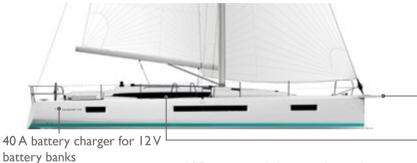
Forward layout same as 4 cabins version



PREMIERE TRIM LEVEL: ALL VERSIONS



Halyard bags in the cockpit with stainless steel frame



GRP bowsprit with integrated anchor roller

Mid ship cleats

LED courtaisy lighting in the cockpit

Halyard bags in the cockpit with stainless steel frame



Protective GRP eyebrow for the long acrylic roof windows

Second windlass control with chain counter, installed in the cockpit

3 burner cooker and oven with grill function

Navicolor battery monitoring

Additional service batteries 2 X 115 Ah



PREFERENCE TRIM LEVEL: 2 AND 3 CABINS*

*Préférence trim level includes Première trim level



Shades and screens for hatches in the saloon

Sound deadening lining in cabinets



Upholstered bulkheads



Indirect LED lighting, and lamps on bulkhead

Shades for windows and ports in the saloon

Specific compartment for cutlery in the central galley storage unit

Signature clock and barometer set at the chart table

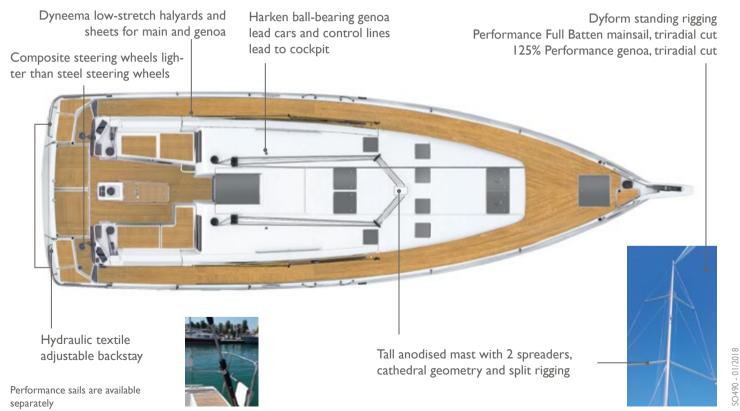


Wine storage locker under floorboards



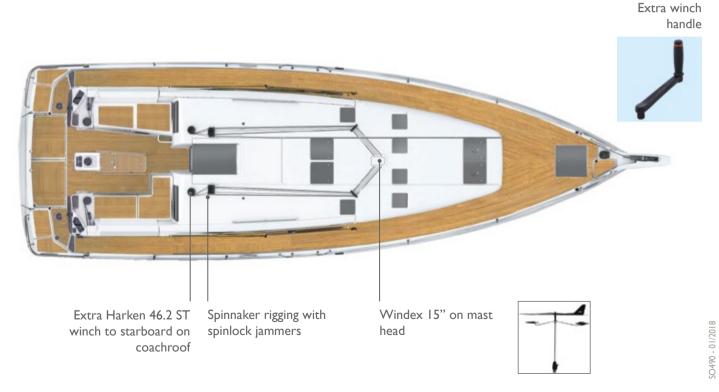
PERFORMANCE PACKAGE*

 ${\rm *Performance\;package\;includes\;Downwind\;package}$



DOWNWIND PACKAGE

Halyards and sheet for asymmetrical spinnaker / Code 0 (2 polyester halyards, I sheet and I tack line in Dyneema®, pulleys on mast step and side decks)



> PACKAGES

ENTERTAINMENT AUDIO PACKAGE

RA70N Fusion player (Radio / USB / Bluetooth...) at the chart table











Bose® speakers in the saloon + Bose® subwoofer under settee

Speakers in the cockpit



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ENTERTAINMENT VIDEO PACKAGE - EXCLUSIVELY IN 2 OR 3 CABINS VERSIONS

MS-AV750 Fusion DVD player (CD / DVD / USB / Bluetooth...) at the chart table





Bose® speakers in the saloon + Bose® subwoofer under settee



Speakers in the cockpit



TV LED 32" in the saloon + TV antenna for mast fitting







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VOYAGER PACKAGE - EXCLUSIVELY IN 2 OR 3 CABINS VERSIONS

High transparency sprayhood with LED lighting - Oyster or Taupe



Outboard engine bracket

Releasable forestay + deck fittings

Solar panel on coachroof with charging relay



Seawater / freshwater foot pump in the galley





CONVERTIBLE COCKPIT PACKAGE

Extending coamings convertible into lounging area









Starboard infill cushion for I-seating area - Oyster or Taupe





Cushions for cockpit and sunbathing areas



EXTERNAL GALLEY PACKAGE

Cockpit sink with hot & cold water



Portable 12V fridge in the cockpit table







SAIL AND RIG PLANS: SAILS for every sailor

Select the sail plan that best fits your style:

- **High aspect ratio rig** for maximum performance while limiting the loads on the sheets.
- Inboard shrouds and genoa tracks allow better trim and easy circulation on the side decks.
- Code 0 offered as an option for sailing in light wind conditions.

SPECIFICATIONS

SEMI FULL BATTENED MAINSAIL:

- Dacron®
- Horizontal panels
- Stainless steel eyes
- UV-stabilised thread
- Draft stripe
- Radial reinforcements
- Adjustable leech line
- Loose-footed
- 3 reef points each with singleline reefing system
- Area: 56,60 m² (609,23 Sq ft)

SHORT OVERLAPPING FURLING GENOA (125%):

- Dacron®
- Horizontal panels
- UV-stabilised thread
- Webbing strap at head
- Bolt-rope for furler
- Anti-UV protection on foot and leech
- Draft stripe
- Webbing strap at tack
- Reefing marks
- Adjustable leech line
- Area: 53,60 m² (576,95 Sq ft)





BENEFITS

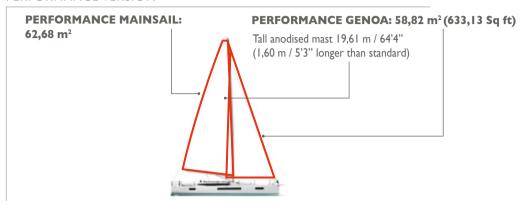
- High-aspect rig for maximum performance
- Easy to handle sail plan
- Versatile and balanced sail plan at all sailing angles



I = 16,60 m / 54'6" J = 5,70 m / 18'8" P = 16,80 m / 55'1"

E = 5,80 m / 19'00"

PERFORMANCE VERSION



A LA CARTE OPTIONS



> PERFORMANCE SAILS

PERFORMANCE SAILS: MYLAR TAFFETAS X-GRID

Working in collaboration with Dimension-Polyant and Technique Voiles, Jeanneau has developed a new Mylar Taffeta X-Grid® fabric for the Performance range.

The triradial construction of the sail contributes to superior shape holding, but other forces can act on the individual panels. By using a specially-designed X-Grid® of fibres angled at 6° laminated into the fabric, better bias control can be achieved which makes the sail more resistant to deformation and aging.

The performance of these new fabrics provides a more stable sail cloth that is lighter, easier to handle, with better shape control over time.

These new Performance sails are easily recognisable; they include a taffeta laminate that is light grey that gives them a very "hi-tech" look.

- I Protective taffetas
- 2 Polyester film
- 3 X-Grid® fibres
- 4 Polyester scrim





> A LA CARTE OPTIONS

SPECIFICATIONS

FURLING MAINSAIL:

- Polyester High Strength
- Horizontal panels
- UV-stabilised thread
- Radial reinforcements
- Draft stripe
- Adjustable leech line
- UV protection at sheet attachment
- Replaces the standard mainsail
- Included in furling mast option
- Area: 45,22 m² (486,74 Sq ft)



BENEFITS

- Easy handling
- Quick furling of the sail
- Easy reefing
- Same height as the classic mainsail
- Compatible with classic genoa or self-tacking jib

SPECIFICATIONS

FOC AUTOVIREUR ENROULEUR:

- Polyester High Strength
- Horizontal panels
- UV-stabilised thread
- Webbing strap at head
- Bolt-rope for furler
- Anti-UV protection on foot and leech
- Draft stripe
- Radial reinforcements
- Webbing strap at tack
- · Adjustable leech line
- Replaces the standard genoa
- Requires deck hardware for self-tacking jib
- Area: 37,82 m² (407,09 Sq ft)



BENEFITS

- Hands-free tacking
- Great up-wind performance
- Perfect for short-handed sailing

> FORESAILS - OPTIONS

SPECIFICATIONS

CODE 0

Selden continuous line furler:

- Laminate Mylar/Aramid X-Grid fabric in light grey
- Triradial cut
- Anti twist luff cord
- UV-stabilised thread
- Straps for sheet attachment
- Adjustable leech and foot lines
- Requires rigging for asymmetrical spinnaker / Code 0
- Area: 95.58 m² (1028,81 Sq ft) for classic mast 102.3 m² (1101,15 Sq ft) for tall mast

BENEFITS

- A light wind sail designed for use between 60°and 120°
- Continue to sail when others have given up and turned on the motor
- Continuous line furler allows easy deployment and furling from the cockpit
- Ideal addition to boats with small overlapping jibs and self-tacking jibs



CODE 0: MYLAR ARAMID X-GRID

For the development of the new Code 0 sails on a continuous line furler, leanneau selected a sail cloth that is perfectly adapted for use in light airs.

Highly resistant, light weight and able to be furled, the Mylar Aramid X-Grid has a light grey finish that is translucent.

Unidirectional Aramid fibres, vacuum-bagged together between two polyester films, provide an unequalled resistance to weight ratio. This ultra light sail is easy to handle and fills with the slightest puff of wind.

Adding the X-Grid® polyester fibres at a 6° angle provides excellent biascontrol in all directions and improves sail shaping, as well as, resistance to tearing.

Lastly, a taffeta is added to the external laminate of the sail cloth to protect the sail from ultraviolet light and wear during furling or storage.

The Code 0 sails from Jeanneau integrate these high-performance materials to meet the exacting demands of our owners. In addition to these high-end materials, the look of these sails sets Jeanneau apart.

- I Polyester film
- 2 X-Grid® fibres
- 3 Unidirectional Aramid fibres
- 4 Protective taffeta





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> CONSTRUCTION: DECK

PRISMA PROCESS



Leader in vacuum bagging technology for the construction of racing boats, JTA developed an resin injection process applicable to the construction of cruising boats.

By using advanced engineering, precisely positioned layers of glass fabric and mat and specially developed core materials, Jeanneau is able to mould a deck to exacting tolerances.

leanneau's leadership in this domain gives it a substantial advantage over its competitors and ensures unequalled quality to the customer.

This 21st century technology allows Jeanneau to manufacture complex fibreglass parts with:

- Perfect finish on both sides (no need for a counter mould)
- Reduced weight (providing the sailboat better stability/performance)
- Increased strength and rigidity of the piece (quality of lay-up)
- Reduction by 90% of VOC emissions (environmentally-friendly)
- Optimum working conditions for the production team (no contact with resins/catalysts)
- High quality parts (precise control of gelcoat, core materials and resin injection)

The deck of the Jeanneau 54 is the largest mass-produced injection fibreglass part in the world.



> CONSTRUCTION: HULL

COUNTER-MOULDING

3rd generation hull structure

Jeanneau has long been known for strong and seaworthy boats. Today the technology of boatbuilding has evolved, but our commitment to this tradition has not wavered. The Jeanneau 3rd Generation Hull Structure combines the latest in fiberglass technology with modern yacht design to deliver a structural reinforcement perfectly adapted to the demands of the offshore sailor.

- High-load zones cut-out for access to the hull
- 2 Integrated repair area at aft end of keel
- 3 Structure is precisely placed in the hull
- 4 Glued and relaminated to the hull for strength
- **S** Acts as a support for the floorboards
- Keel bolts located near vertical members and through counter mould and hull
- Limber holes at hull level for efficient drainage
- Counter mould remains below level of floorboards and is not visible





> CONSTRUCTION: INTERIOR

ALPI WOOD

SALES POINTS:

Environmental:

- Ayous (Triplochiton scleroxylon Sterculliacées) trees in managed forests
 of indigenous hardwoods are selected and cut, with a constant care given
 towards long term preservation of natural resources.
- Teak and other soft rainforest woods often come from geopolitically sensitive regions and are not managed in a sustainable way.

Quality:

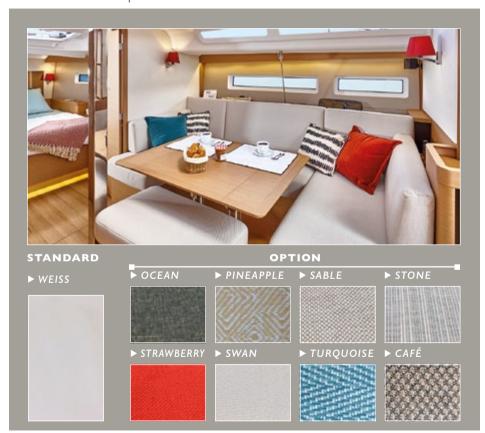
- These ALPI wood panels are substantially more expensive and reliable than standard marine plywood. They are used by top of the line furniture manufacturers, as well as many exclusive super-yacht builders (for example Azimut and Ferretti only use ALPI wood).
- Consistency of finish and colors throughout the boat.
- Elimination of "defects" in wood panels.

Durability:

- Harder finish that is more resistant to humidity
- Better resistance to UV
- Easier repairs as veneer is tinted through and through so clear varnishes can be used



SALOON: 9 choices possible



INTERIOR WOOD



FLOOR



WORK SURFACE



► Removable

BEDS

Cover fabric with Ultra-Fresh® is antimicrobial, anti-bacterial and nonallergenic

UPHOLSTERY

EXTERIOR UPHOLSTERY

SPRAYHOOD PROTECTION BIMINI / LAZY BAG



COCKPIT CUSHIONS



> VINYL HULL WRAP

Jeanneau proposes 10 choices oh hull colours and finishes. Customize your boat!

HULL WRAPPING

► Gloss metallic black



► Matte metallic frosty blue



► Gloss metallic brown



► Gelcoat blanc



► Brushed titanium



► Pearl dark green



► Gloss burgundy



► Champagne



- ADVANTAGES OF VINYL HULL WRAPPING
- Customized
- Unique

- · Many colors and finishes
- Removable
- Less expensive than paint Easy for the resale
- Repairable

To complete this offer, 45 choices of hull striping are available

HULL STRIPING

- ► Gloss metallic black

- ► Gloss metallic dark bleu

▶ Champagne

▶ Brushed titanium





▶ Blanc



znampagne

► Gloss metallic dark bleu

► Matte metallic blaze orange

SUPER E

NEW OPTION: LITHIUMP BATTERIES

EPSILON - TECHNOLOGY LIFEPO4





GREAT AUTONOMY 100% of useable energy



TOLERANCE

MAXIMUM SERVICE LIFE ≈ 5 000 cycles





SUPER-FAST CHARGING

- 2 hours when under power I hour when charging with solar cells in optimal conditions



PEACE OF MIND

Very low self-discharge, store your battery safely for several months



LIGHT WEIGHT!

With équivalent energy:
More than 65% in weight gain
= reduced volume!



OPTIMUM CONFORT

Compatible with powerful 230V AC/DC inverters!
NO NEED TO COMPROMISE!

Number of domestic batteries 90 Ah Lithium		
Sun Fast 3200	2	
Sun Fast 3600	2	

Sun Odyssey 349	- 1
Sun Odyssey 389	- 1
Sun Odyssey 419	2
Sun Odyssey 440	2
Sun Odyssey 490	3

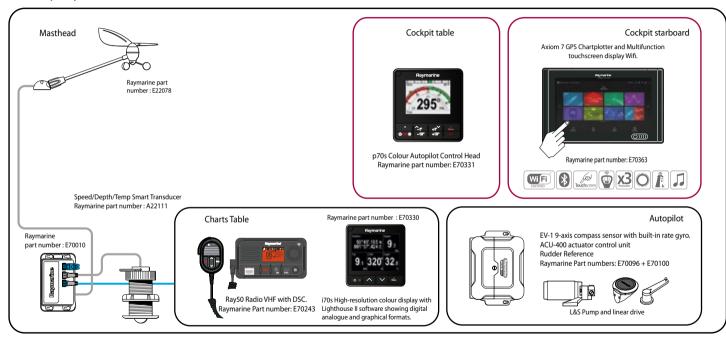
Sun Odyssey 449	2
Sun Odyssey 479	3
Sun Odyssey 519	3

Sun Odyssey 41 DS	2
Sun Odyssey 44 DS	2

Jeanneau 5 I	3
Jeanneau 54	3

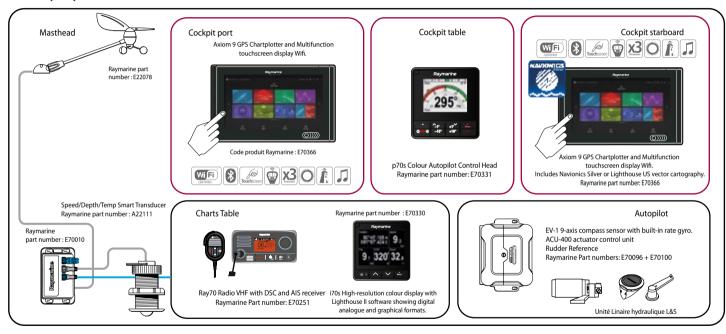


Sun Odyssey 440-490 Offshore Electronic Pack





Sun Odyssey 440-490 Offshore Electronic Pack





Sun Odyssey 440-490 Ocean Electronic Pack

