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- KEY POINTS
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- SAILS
- CONSTRUCTION
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SPECIFICATIONS



TECHNICAL INFORMATION

Overall length: 17,78 m / 58' 4" Hull length: 17,28 m / 56' 8" Waterline length: 15,30 m / 50' 2" Beam: 5,00 m / 16' 4"
Displacement: 21.450 kg / 47.289 lbs Standard keel draft: 2,50 m / 8' 2" Shoal keel draft: 2,10 m / 6' 10"
Cabins: 2/3/4/5 Berths: 4/6/8/10 + 2

Engine power:	Volvo 150 Hp / 110 Kw
Fuel capacity:	420 I / 111 US gal
Water capacity:	930 I / 246 US gal
Cold capacity:	
	•
Sail area:	
- Standard	146 m ² / 1 571 Sq ft
- Classic	
	•
CE Category:	A13 / B14 / C16 Pers
Designers:	
Concept et Design Garroni	

VERSIONS • LAYOUTS

Fixed keel version Shoal draft version

2 cabins / 2 heads 3 cabins / 3 heads 4 cabins / 4 heads Skipper cabin Forward bow cabin

EXTERIOR

This elegant offshore cruiser offers an exceptional interior and deck plan designed by Vittorio Garroni with ease of handling in mind: every detail has been conceived to offer the highest quality cruising experience.

Sailing performance worthy of a Jeanneau Yacht:

- From the drawing boards of Philippe Briand and Garroni Design
- A long waterline and careful weight distribution that ensures speed and seaworthiness unmatched in her class.



INTERIOR

New styles of contemporary interior that reflects a long nautical heritage:

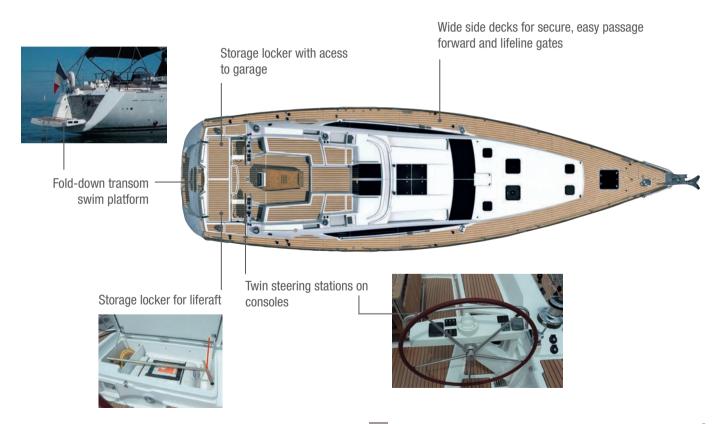
- Rich materials are found throughout including leather, blond teak flooring and stainless steel
- Sleek windows bathe the interior is light.
- · Choice of two interior woods and finishes*



A level of comfort that you have been seeking:

- Finely appointed cabins, spacious galley and luxurious lounging and dining areas make every moment onboard enjoyable and memorable
- · Large choice of layouts
- Tender garage

WELCOME TO THE WORLD OF JEANNEAU YACHTS





Sliding entry door

Transom can be used even when the garage door is closed, thanks to steps integrated into the door



Raised lifelines (750 mm)

Long, ball-bearing genoa tracks on the side decks

11 opening deck hatches and 6 opening ports

Powerful anchor windlass in 24V



Forward storage locker with shelving and access ladder can be equipped as a skipper cabin

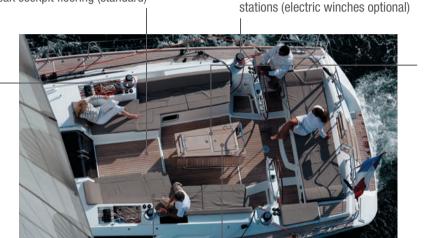
Long waterline (15,35m) for speed and comfort

8 long hull ports provide light to cabins and saloon

Stiff and secure hull structure

Teak cockpit flooring (standard)

Lounging area



Large teak cockpit table is standard, integrated fridge is an option





Cockpit with plenty of seating and cockpit table with optional fridge

Harken winches located near helm



Optional winch and high-pressure inflator for handling larger tenders



> INTERIOR

INTERIOR LAYOUTS

2 cabins version / 2 heads (+ skipper cabin)



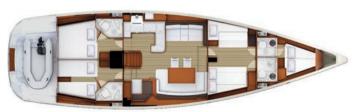
3 cabins version / 3 heads (+ Forward bow cabin)



3 cabins version / 3 heads (+ skipper cabin)



4 cabins version / 4 heads (+ Forward bow cabin)







3 water tanks located under saloon floor for optimum weight distribution

Folding armchairs - Dedon Seax (option)



Table on electric pedestal can be converted to a coffee table (option) -

Table shown in this photo is the standard table

Bar cabinet between the seating



 Retractable TV in the saloon in front of the sofa

Lounge sofa seating in triple density foam

Fridge compartment

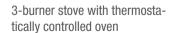
(200L) with top and side access





Stainless steel galley blower with light

White-lacquered upper cabinet









Plenty of storage for offshore cruising including under floor storage

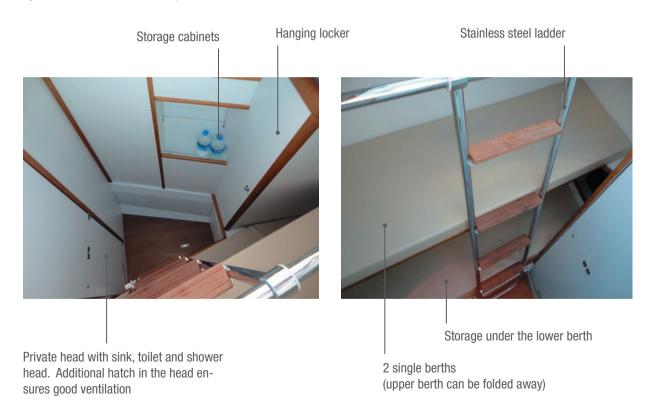


CHART TABLE



SKIPPER CABIN (option)

(Available only with forward owner's cabin version)



2 FORWARD TRANSFORMABLE CABINS DESIGN

Removable bulkhead between cabins allows for transformation from double berth and bunks to master suite with double berth and settee to port



FORWARD BOW CABIN (option)

(Available only with 2 forward cabins version)

V-berth



V-berth forward with large opening deck hatch (Access via the forward port head compartment)



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Large ports provide light and ventilation



2 double berths with PREMIUM mattress

Berths slide apart for easy transformation of double berth into 2 single berths

 Hanging lockers for each cabin

Private head compartment with shower for each cabin



SAIL AND RIG PLANS: Sails for every sailor

Select the sail plan that best fits your style:

- A very balanced sail plan for maximum performance while limiting the loads on the sheets.
- Inboard shrouds and genoa tracks allow better trim of the standard or performance sails and easy circulation on the side decks.
- Furling mainsail available in Mylar or Hydranet, as well as a classic mast option
- Releasable forestay option
- Simplified sail handling: German sheeting, electric furler, etc...



SPECIFICATIONS

FURLING MAINSAIL:

- Mylar-Taffeta
- Triradial cut
- UV-stabilised thread
- Radial reinforcements
- Draft stripe
- Adjustable leech line
- UV protection at sheet attachment
- Area: 58 m²



LARGE OVERLAPPING FURLING GENOA (135%):

- Mylar-Taffeta
- Triradial cut
- 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: 88 m²



ADVANTAGES

- An all-purpose sail plan for all sailing conditions
- A balanced sail plan for all sailing angles
- Standard tri radial cut sails improve performance and increase lifespan



1- FURLING MAST - UPGRADE SAILS HYDRANET®



2- CLASSIC MAST - UPGRADE SAILS HYDRANET®



3- CODE 0



> OPTIONS > HYDRANET® SAILS

HYDRANET® SAILS

Designed for offshore use, Hydranet fabrics offer excellent performance and wear-resistance. The woven Dyneema strands offer excellent bias control and good resistance to abrasion.



SPECIFICATIONS

HYDRANET® FURLING MAINSAIL:

- Hydranet[®]
- Triradial cut
- Coutures fil anti-UV
- Radial reinforcements
- Draft stripe
- Adjustable leech line
- UV protection at sheet attachment
- Replaces the standard mainsail
- Area: 58 m²



SPECIFICATIONS

HYDRANET® FURLING GENOA:

- Hydranet[®]
- Triradial cut
- UV-stabilised thread
- Webbing strap at head
- Bolt-rope for furler
- Anti-UV protection on foot and leech
- Radial reinforcements
- Foam luff
- Draft stripe
- Webbing strap at tack
- Reefing marks
- Adjustable leech line
- Replaces the standard genoa
- Area: 88 m2



ADVANTAGES

- Sail plan geometry is identical to the standard sail plan providing the same balance, versatility and ease of handling
- High-end sail cloth material means less stretch and better performance

- Balanced sail plan for all sailing angles
- Easy to use in all conditions

> OPTIONS > CLASSIC MAST - HYDRANET® SAILS

SPECIFICATIONS

HYDRANET® CLASSIC MAINSAIL:

- Triradial cut
- Hydranet®
- Stainless steel eyes
- UV-stabilised thread
- Draft stripe
- Radial reinforcements
- Adjustable leech line
- Loose-footed
- Fibreglass battens
- 2 reef points each with singleline reefing system. (Third classic reef point)
- Replaces the standard mainsail
- Included in classic mast option
- Lazy bag included
- Batt-car ball-bearing track system with switch
- Area: 71.7 m²

- High-end sail cloth material means less stretch and better performance
- Tri radial cut ensures better sail shape- and improved resistance to wear.

SPECIFICATIONS

HYDRANET® FURLING GENOA:

- Hvdranet[®]
- Triradial cut
- UV-stabilised thread
- Webbing strap at head
- Bolt-rope for furler
- Anti-UV protection on foot and leech
- Radial reinforcements
- Foam luff
- Draft stripe
- Webbing strap at tack
- Reefing marks
- Adjustable leech line
- Replace the standard genoa
- Area: 88 m2



ADVANTAGES

- · Perfect for offshore sailing
- · Powerful sailplan in lighter winds

> OPTIONS > CODE 0

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: 125 m²



ADVANTAGES

- \bullet 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, Jeanneau 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 bias control 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.

- 1 Polvester film
- 2 X-Grid® fibres
- 3 Unidirectional Aramid fibres
- 4 Protective taffeta





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.

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





CONSTRUCTION: INTERIOR

ALPI WOOD - FINETEAK

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



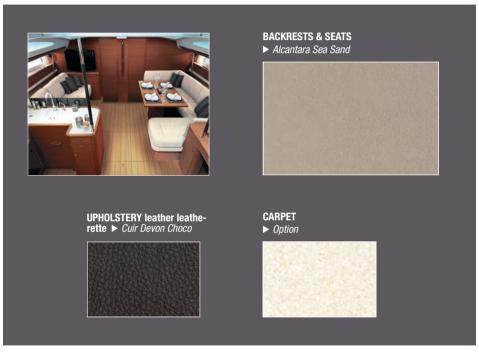
Ambiance "PVC IVORY" - Saloon



Infill cushion for convertible berth in PVC Ivory



Ambiance "SEA SAND" - Saloon

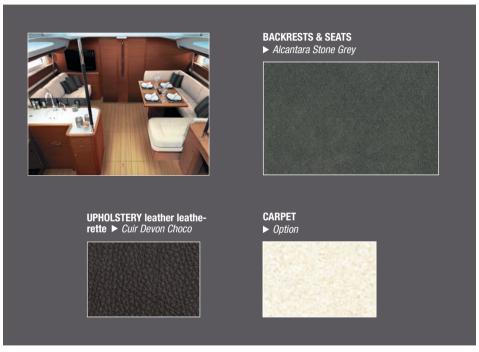


Infill cushion for convertible berth in PVC Ivory

Ambiance "SEA SAND" - Cabins

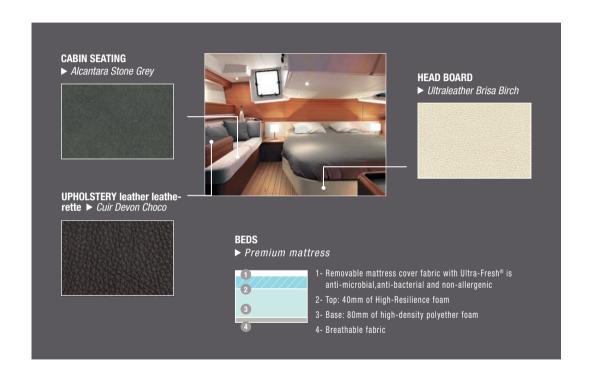


Ambiance "STONE GREY" - Saloon

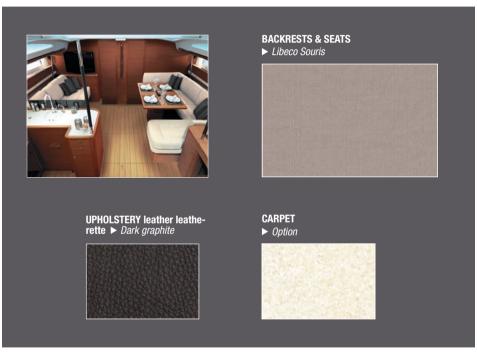


Infill cushion for convertible berth in PVC Ivory

Ambiance "STONE GREY" - Cabins

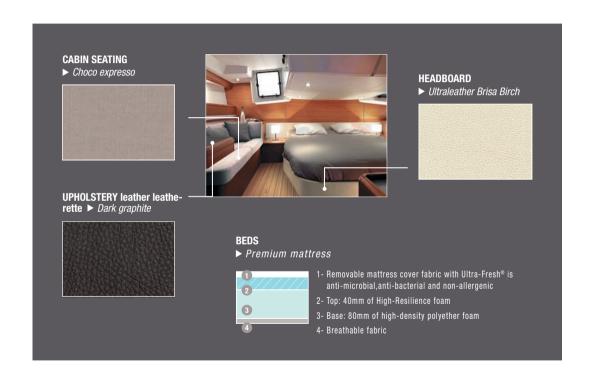


Ambiance "LIN" - Saloon

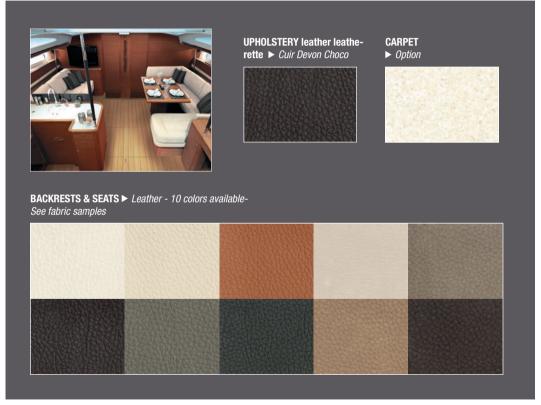


Infill cushion for convertible berth in PVC Ivory

Ambiance "LIN" - Cabins

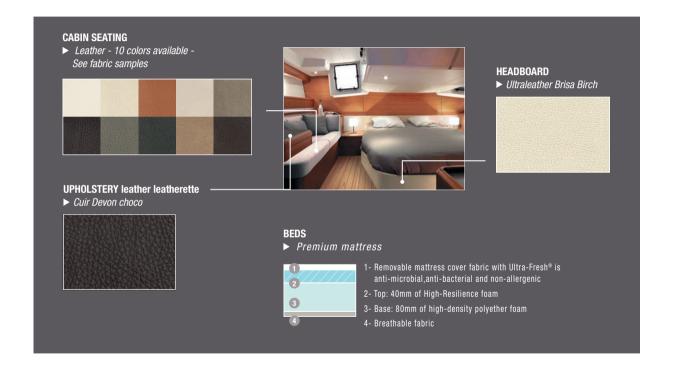


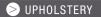
Ambiance "LEATHER" - Saloon



Infill cushion for convertible berth in PVC Ivory

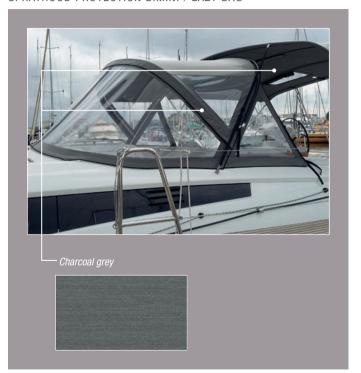
Ambiance "LEATHER" - Cabins



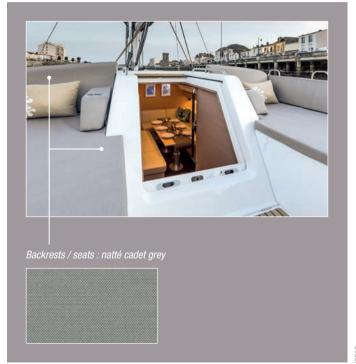


EXTERIOR UPHOLSTERY

SPRAYHOOD PROTECTION BIMINI / LAZY BAG



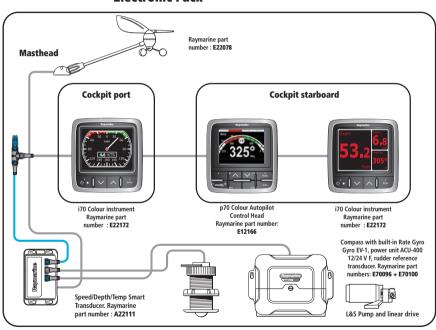
COCKPIT CUSHIONS



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Raymarine

Electronic Pack



OPTIONS 1/2





Raymarine

OPTIONS 2/2





Raymarine part number: E15023

HD Digital Radar radome antenna 48 NM 18



HD DIGITAL radar antenna supplied with antenna cable and mast bracket. Raymarine part number: E92142

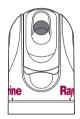
Fix mounted DSC VHF Radio & Class B AIS transceiver (Works only if a gS series screen is fitted)





AIS650 class B AIS transceiver Receive and transmit AIS navigation status information on e series. Use the VHF antenna. Raymarine part number: E32158

Thermal night vision camera



Thermal night vision camera T300

320 x 240 resolution with a 2× zoom Camera's pan, tilt and zoom controls actuated by the touch screen or keys of e series display. Raymarine part number : E32125

