

# SPECIFICATIONS

11,75 m
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Overall length	11,34 m / 37'2"	Swing keel weight
Overall Length with Bowsprit	11,75 m / 38'6"	CE category
Hull length	10,98 m / 36'	Fuel capacity
Waterline length	10,40 m / 34'1"	Water capacity
Beam	3,76 m / 12'4"	Fridge capacity
Displacement light load	6920 kg /	Holding tank capaci
with deep draft keel	15256 lbs	
Standard keel draft	1,98 m / 6'5"	Architect / Designer
Standard keel weight	1996 kg / 4400 lbs	Standard mainsail ho
Shoal keel draft	1,50 m / 4'11"	High-Quality Dacron
Shoal keel weight	2228 kg / 4912 lbs	Standard headsail 132
Swing keel draft with twin rudders	1,10 m - 2,25 m / 3'7" - 7'4"	in High-Quality Dacro
		* B8 when the sw

Swing keel weight	2313 kg / 5099 lbs
CE category	A8 / B8* / B9 / C12
Fuel capacity	130 L / 34 US gal
Water capacity	200 L / 53 US gal
Fridge capacity	185 L / 49 US gal
Holding tank capacity	80 L / 21 US gal
Architect / Designer	Marc Lombard / Jeanneau Design
Standard mainsail horizontally-cut in High-Quality Dacron	35,00 m² / 377 Sq ft
Standard headsail 132 % horizontally-cut in High-Quality Dacron	35,00 m² / 377 Sq ft

\* B8 when the swing keel version is equipped

# EXTERIOR

#### **Sailing features**

- High aspect ratio rig
- Harken genoa tracks
- Harken winches
- Harken deck hardware
- Aluminium classic mast and boom
- Semi full-batten main and furling genoa with UV protection
- Standing rigging discontinuous stainless steel wire
- Lazy bag and lazy jacks
- Sheets lead back to the helm German sheeting • Wide selection of optional sails

#### Construction

- Hull solid, hand-laid fibreglass, ISO gelcoat surface, protective barrier coat
- Deck Prisma Process® injected deck, ISO gelcoat surface, discontinuous balsa block coring - 30 % weight savings as compared to traditional decks

#### Cockpit

- One-level cockpit with dedicated sail handling areas
- Multi-function cockpit table
- Leather-covered steering wheels
- Handholds on the cockpit table and at each helm station

#### Deck

- Flush deck hatches
- Long acrylic deck windows with GRP eyebrow

AN EXCEPTIONAL LEVEL OF EQUIPMENT

• Inboard shrouds for easier access forward

#### INTERIOR

- One-level interior with no door sills
- Leather-wrapped handrails
- Direct and indirect LED lighting
- Large, double berths
- Fully-upholstered hull sides and ceiling
- Large storage spaces, seaworthy with fiddles

#### Galley

- Double stainless steel sinks
- 2-burner stove with oven
- Fridge 185 L / 49 US gal with top access to better maintain the cold air

#### Woodwork

- Woodwork in Alpi® Teak
- UV stabilised varnish
- Light Oak laminate floorboards
- Numerous solid wood mouldings

#### TECHNICAL

#### Electrical

- LED Navigation Lights
- 12 V electrical panel
- Battery Exide Dual Marine
- 125 A alternator and charge distributor / isolator Positive and negative battery cut-off switches
- to better protect battery banks

# Water systems

- Hot water heater 25 L / 7 US gal
- "Heavy-duty" water pump

#### Engine

- Engine Yanmar Sail Drive 29 HP
- Fixed 3-blade propeller
- Sound insulation 40 mm / 1 1/2" thick

# TRIM LEVELS AND PACKAGES

	PREMIERE	PREFERENCE
Mid ship cleats	<b>~</b>	~
Luxury 2-burner stove with oven and grill in stainless steel	¥	~
40 A multi-phase battery charger	¥	~
220 V shorepower with plugs at chart table, in the galley and cabins	¥	~
Shades for hatches and ports and screens for hatches	~	~
GRP bowsprit with integrated anchor roller	~	~
2 Additional 80 Ah house batteries	~	~
Plexiglass shower door in head	~	~
Hot and cold cockpit shower		~
Vertical access door to fridge compartment		~
Fusion R70N with Bluetooth		~
Cockpit table with central storage compartment, handrail, cup holders, lighting and 12 V plug		~
Speakers in the saloon		~
Speakers in the cockpit		~
Lifeline gates		~

## NAVIGATION PACK

- Harken 35.2 ST winch on starboard coachroof with additional winch handle
- Spinnaker deck fittings with Spinlock jammers
- Rigid boom vang
- Ball-bearing genoa lead cars, adjustable from the cockpit
- Halyard bags in the cockpit
- Windex 15'

## **PERFORMANCE PACK**

- Flex-o-Fold 3-blade, folding propeller
- Harken mainsheet traveler with ball-bearing car
- Dyneema® low-stretch halyards for main and genoa
- Dyform discontinuous standing rigging

# EQUIPMENT

# ARCHITECTURE

- Hull chine for improved stability and speedLong waterline for better speed while sailing
- and under powerL-shaped cast iron keel less exposed to
- seaweed and lines
- High ballast-to-weight ratio
- Balanced rudders with stainless steel shafts

# SAILS

# Standard

- Horizontally-cut in High-Quality Dacron
- $\bullet$  Semi full-batten mainsail with 2 auto reefs 35,00 m² / 377 Sq ft
- $\bullet$  Furling Genoa 132 % with UV protection 35,00 m² / 377 Sq ft
- Lazy bag with offset zipper in Sunbrella® Taupe with integrated lazy jacks

# Options

- Performance genoa 132 % with UV protection in triradial cut Mylar/Taffetas 35,00 m<sup>2</sup> / 377 Sq ft
- Self-tacking jib with UV protection in triradial cut Mylar/Taffetas laminate 23,3 m<sup>2</sup> / 251 Sq ft
- Performance mainsail in triradial cut Mylar/ Taffetas 35,00 m² / 377 Sq ft
- In mast furling horizontally-cut in High-Quality Dacron 27,2 m² / 293 Sq ft
- Code 0 in triradial cut Mylar/Aramid laminate 55,2 m² / 594 Sq ft, with continuous line furler

# SAIL HANDLING

- Standard
- Harken genoa tracks with adjustable lead cars (located on the side decks)
- Spinlock jammers
- Mainsheet and genoa sheet lead back to helm station with Spinlock jammers
- Coachroof winch 1 x Harken 35.2 ST
  Genoa winches 2 x Harken 40.2 ST winches
- for easy use at the helm stations • Winch handle 1 x Harken handle with
- ball-bearing grip

#### Options

- Self-tacking jib ball bearing track on coachroof
  Asymmetrical spinnaker gear : halyard, 2
- sheets, tack line lead forward on deck, blocks
  Electric coachroof winch 1 x Harken 40.2 ST 12 V in place of standard winch to port

#### MAST AND RIGGING

#### Standard

- Classic mast aluminium with double spreaders, deck-stepped
- Backstay double
- Genoa furler with double slot, furling line lead aft to port helm winch
- Running rigging topping lift, mainsail halyard, genoa halyard, mainsheet, genoa sheets in polvester
- Standing rigging discontinuous 1 x 19 stainless steel wire

#### Options

- Furling mast aluminium with double spreaders, deck-stepped
- · Backstay adjustable via mechanical adjuster

# COCKPIT

#### Standard

- Cockpit lockers 1 locker under bench seat and 1 lazerette locker
- Teak inlay on cockpit bench seating
- Liferaft locker located in dedicated compartment 90 x 59 x 34 cm / 2'11" x 1'11" x 1'1"
- Gas locker located in lazerette under starboard helm seat, for 2 gas bottles with connection to gas system and cut-off valve under stove in the galley
- Wheels 2 leather-covered steering wheels with compasses at each steering position and stainless steel grabrails
- Emergency tiller delivered with the boat, fitting in cockpit floor
- Instrumentation dedicated space for instruments within easy reach of helm positions, room for GPS chartplotter mounted at aft end of cockpit table with easy viewing from each helm
- Engine controls throttle and engine control panel mounted at starboard helm, engine panel includes, RPM gauge, warning lights, ignition

# Options

- Full-beam, fold down swim platform with telescopic swim ladder
- Solid teak cockpit table with all the same functions of the standard table, but with wooden leaves
- Cockpit table cover Sunbrella<sup>®</sup> Taupe (with or without GPS)
- Teak cockpit floor inlay
- Black, composite steering wheels
- Steering wheel covers Sunbrella® Taupe with zips for easy removal
- Cockpit sprayhood wide Sunbrella® Taupe with vinyl windscreen with zip-out middle window for ventilation, retractable
- Cockpit bimini Sunbrella® Taupe with stainless steel bows, retractable with storage cover
- Cockpit cushions Sunbrella® Sling Taupe

# **DECK HARDWARE**

# Standard

- Bow pulpit stainless steel
- Stern pulpits stainless steel with buoy bracket and emergency ladder
- Lifelines double level of stainless steel lifelines
   Toerail
- Cleats 4 x aluminium mooring cleats forward and aft
- Stainless steel handrails on coachroof
- Anchor locker
- Anchor roller single stainless steel fitting
- Fixed windows along coachroof
- Opening ports (2) integrated into fixed windows
- Fixed hull ports (4)
- Opening ports in cockpit (2)
- Opening deck hatches (4)

# Options

- Electric windlass 1000 W combination rope and 10 mm chain
- Mooring kit fenders and docklines
- Bow platform with telescopic, stainless steel access ladder
- Outboard engine bracket mounted on stern
   pulpit
- Wood rubrail for hull protection
- Anchoring kit Delta anchor 16 kg / 35 lbs 28 m / 91'10" of 10 mm chain and 40 m / 132'2" of 18 mm line

# LIGHTING

# Standard

- Direct and indirect LED lighting in saloon and cabins
- Reading lights in cabins
- Chart light mounted at nav station

# ELECTRICAL

## Standard

- Electrical panel with 12 V breakers, 220 V breakers, 12 V voltmeter
- 12 V plug per cabin and at the chart table
  Domestic battery bank capacity, 1 x 80 Ah /
- Domestic battery bank capacity, 1 x 80 An / 12 V
- $\bullet$  Engine start battery capacity, 1 x 80 Ah / 12 V
- 12 V alternator output: 125 A
- Positive battery switch for engine and domestic bank and general cut-off switch
- Charging distributer and isolator

# Options

- Solar panel on coachroof with charging relay
- Upgrade of domestic bank to lithium batteries

# PLUMBING

# Standard

# FRESH WATER

- Pressurised water distributed through-out the boat via semi-rigid hose
- "Heavy-duty" water pump 19 L / 5 US gal / mn, accumulator tank for consistent water pressure
- Chromed faucets with shower fittings in heads
- 25 L / 7 US gal hot water tank that is connected to engine heat exchanger and 220 V system
- Digital water level display
- GREY AND BLACK WATER
- Large manual pump marine toilets
  80 L / 21 US gal holding tank with gravity drain and deck fitting
- BILGE
- Shower sumps equipped with individual electric pumps with filters and on-off switches
- Manual bilge pump in the cockpit and electric bilge pump with float switch
- GAS
- Gas detector

# Options

- Extra fresh water tank 130 L / 34 US gal located under aft starboard berth
- Electric Quiet-Flush toilets in place of standard

# ENGINE

# Standard

- Engine Yanmar 3YM30 Sail Drive 29 HP / 21 kW - Alternator 125 A
- Insulation: foam 40 mm / 1 1/2", with fire-retardant film
- Fuel / water separator
- Built-in muffler, air ventilation and stainless
- steel exhaust fitting
- Fixed 3-blade propellerGRP rudder(s)

## Options

 Bow thruster with 2 extra batteries, tunnel-mounted



1 forward cabin, 1 aft cabin, 1 head compartment



1 forward cabin, 2 aft cabins, 1 head compartment

# INTERIOR

#### Woodwork

- Alpi® Teak interior laminated panels with solid wood trim around galley, companionway and cabinetry, finished in satin UV stabilised varnish
- Fully-upholstered hull sides and ceiling
- Light Oak laminate floorboards

#### Option

• Woodwork in Alpi® Grey Cedar with mouldings in solid Alpi® Oak, UV stabilised varnish

#### Saloon

- Saloon with U-shaped seating area to starboard, cushions and storage under seating area
- Saloon dining table with wood fiddles, removable pedestal legs
- Storage cabinets along hull sides
- Companionway with wood steps and non-slip strips
- Hinged, plexiglass companionway door
- Lounge seating to port with plush cushions and upper storage cabinets
- Bar cabinet at forward end of sofa (version A)

# Options

- "Luxury" salon table with central bar unit,
- folding topSaloon berth conversion kit

# Chart table

- Central nav desk with leatherette lining and interior storage
- Full-featured electrical panel
- Wet hanging locker (version A)

## Galley

- L-galley to starboard with glass separator between galley counter and seating area
- Double stainless steel sinks with covers, solid countertops, chrome plumbing fittings, storage cabinets and drawers
- Storage compartment for books and magazines built into the galley façade
- Gimballed 2-burner stove with oven with stainless steel protection bar
- Single fridge box with freezer area, wire baskets, 12 V refrigeration and integrated compressor

#### Comfort

- Cushions in High Density foam
- Premium mattresses

#### Options

- Air conditioning 220 V 16000 BTU installed under saloon seating. Vents in the saloon and cabins (version A only)
- Microwave 220 V stainless steel
- Forced air heating 1 unit 5500 BTU Webasto<sup>®</sup> diesel heater installed in stern, vents in aft cabin, saloon and head compartments

## Forward owner's cabin

- Forward cabin with double berth
- Double berth with High Density foam mattress 2,07 x 1,85 m / 6'9" x 6'
- Cabinet with shelves and hanging rod
- White vinyl lining on hull with lateral wood shelf

#### Aft owner's cabin (version A)

- Double berth with High Density foam mattress 2,02 x 1,94 m / 6'7" x 6'4"
- Cabinet with shelves and hanging rod
- White vinyl lining on hull with lateral wood shelf
- Large head compartment aft with sink, clothes hook, mirror, towel holder, toilet paper holder, cabinet above sink and electric drainage pump
- Stainless steel hanging bar for wet clothing
  Sail locker with lighting and 2 storage baskets,
- Sall locker with lighting and 2 storage baskets, access from a door in the shower compartment and second access from the cockpit locker

# **Double aft cabin version**

- (version B)
- Double berth with High Density foam mattress 2,02 x 1,58 m / 6'7" x 5'2"
- Cabinet with shelves and hanging rod
- White vinyl lining on hull with lateral wood shelfAccess to tankage
- Large head compartment aft with sink, clothes hook, mirror, towel holder, toilet paper holder, cabinet above sink and electric drainage pump
- Stainless steel hanging bar for wet clothing

# HEADROOM

Forward cabin	1,80 - 1,84m / 5'10"- 6'	Saloon	1,81 - 1,92 m / 5'11"-
Aft cabin(s)	1,90 m / 6'2"	Galley	1,88 m /
Companionway	1,93 m / 6'3"		



