

General Equipment list - Europe

GENERAL SPECIFICATIONS_____

• L.O.A	12,87m 42'3"
	,
 Hull length 	11,99m 39'4''
• L.W.L.	11,70m 38'5"
• Beam	4,18m <i>13'9''</i>
 Deep draft (Cast iron) 	2,17m 7'1"
 Deep ballast weight 	2 007kg 4,423 lbs
 Shallow draft (Cast iron) 	1,68m 5'6''
 Shallow ballast weight 	2 237kg 4,930 lbs
 Performance draught (Cast iron) 	2,27m 7'5"
Performance keel weight	2 004kg 4,417 lbs
 Air draft (with aerial) 	18,33m 60'2''
Performance air draught (with	
aerial)	18,78m <i>61'7''</i>
 Light displacement 	7 985kg 17,600 lbs
 Fuel capacity (standard) 	195L 52 US Gal
• Fresh water capacity (standard)	235L 62 US Gal
• Fresh water capacity (option)	330L 87 US Gal
• Engine power (standard)	45 HP 45 HP



- Naval Architect: Marc Lombard
- Outside & interior design: Nauta Design

EC CERTIFICATION _____

	1 Head	2 Heads
 Category A 	10 people	10 people
 Category B 	10 people	10 people
 Category C 	10 people	12 people

STANDARD SAILS DIMENSIONS _____

PERFORMANCE (Extended classic mast + 0,45m / 1'6")

 Classic mainsail 	43,20m ²	465 sq ft
• Genoa	36,50m ²	392 sq ft
•	15,65m	51'4"
• J	4,78m	15'8''
• P	15,40m	50'6''
• E	5,00m	16'5''



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2 cabins 1 head version



3 cabins 1 head version (+ Sink unit)



3 cabins 2 heads version



4 cabins 2 heads version





STANDARD EQUIPMENT

CONSTRUCTION

- Design in accordance with European Directive requirements and according to CE certification
- Monolithic polyester contact hull
- Monolithic structural inner moulding bonded to the hull (Fabrics resin)
- Injected deck construction in glass fiber and Saerfoam foam sandwich, covered with non-slip diamond pattern
- Cast iron keel fixed with bolts and stainless steel backing plates
- Twin rudders hung with stainless steel stock
- White coloured hull Grey metal hull graphics
- 6 Hull portholes

DECK EQUIPMENT

RIGGING

- Anodized furling mast (Z-Diffusion), deck stepped with in-mast furling system, 2 Aft swept spreaders
- Anodised aluminum boom
- Classic stainless steel single strand standard rigging
- · Split backstay
- Rigid boom vang with tackle
- Self-tacking jib rigging with on-deck furler
- Mainsail stay rope on the roof (with 2 chainplates)
- 1 Self-tacking jib track with traveller
- Complete running rigging: Mainsail halyard, Genoa halyard with cleat on mast, Boom topping lift with cleat on mast, Mainsheet, 1 Self-tacking jib sheet
- 9 Clutches
- 2 flag halyards

WINCHES

- · 2 Self tailing coachroof winches (H40.2 STA) on the coachroof
- 1 Aluminum Speed Grip winch handle
- 1 Winch handle box

SAILS (Technique Voile)

- · Furling mainsail Dacron, with UV protection Natural, horizontal cut
- · Self-tacking jib Dacron with UV protection Natural, horizontal cut

General Equipment list - Europe

MOORING LINES - MOORING

- Self-draining chain locker Integrated clench on the deck Hatch cover
- Single roller stainless steel bow fitting with offset roller
- 6 Aluminum mooring cleats (Length: 300mm / 12")
- Stainless steel chafing plate

SAFETY ON DECK

- 2 stainless steel pulpit(s)
- · 2 Stainless steel pushpits
- · 2 Stainless steel handrails on coachroof
- 1 Lifebuoy support bracket
- · Tube welded onto pulpit for flag
- Double guard lines and stainless steel stanchions (605mm / 2')
- Emergency ladder on pushpit

COCKPIT

- · Self-draining cockpit
- 1 Sail locker/Workshop below starboard cockpit bench
- 1 Wet locker below starboard cockpit bench
- 1 2-section cockpit bottom locker: 1 hull bottom access and 1 gas bottle
- Iro-Deck slatted cockpit benches
- Foldaway helmsman foot chock
- 2 Steering wheel consoles: Stainless steel steering wheels (900 mm / 2'11" diameter) - Anthracite leather covering - Steering gear at the helm station - Steering line transmission system -Stainless steel handrail
- · 2 Deck access for emergency tiller, below footrest
- 1 Tiller
- · 1 Steering compass on the cockpit table
- · Engine control, to starboard
- · Enginer control panel, to port
- Cockpit table, stainless steel frame, 2 natural solid wood extension leaves, 4 cup holders, stainles steel handrail, waterproof USB socket, life raft stowage
- 1 2-part PMMA Saloon-type companionway door, Sliding hatch made of PMMA

SWIM PLATFORM / AFT TRANSOM

- Fully opening transom, convertible to bathing platform (2,65 x 0,80m / 8'8" x 2'7")
- · Intermediate cockpit access step
- Manual opening with hoist
- · Iro-Deck slatted swim deck
- · 1 Fixed, telescopic stainless steel swimming ladder



INTERIOR

- Alpi walnut woodwork
- Rovere Alévé type laminated floorboards
- Fabric interior upholstery
- Padded lining in saloon (Beige)
- Mattress in cabins, HR35kg/m3 foam

Standard version: 2 Cabins - 1 Head - 1 Workshop



COMPANIONWAY

- Headroom: 1,95m / 6'5"
- Wooden saloon companionway with hanging steps made from laminated moulded wood with non-slip coating
- · 2 Stainless steel handrails covered with anthracite leather

SALOON - PORT

- Headroom: 2,00m / 6'7"
- U shaped saloon bench double density foam
- · Saloon table, wooden top, 2 fixed aluminum legs
- Storage under bench seats
- 1 dual USB port (in trim level)
- 1 Hull porthole
- · 2 Coaming windows with pleated blinds
- · 2 Opening deck hatches with mosquito screen/blinds

CHART TABLE - PORT

Headroom: 1,97m / 6'6''

- · Table with drop fronts Wooden fiddle
- Switch panel on bulkhead for access to electrical functions
- Stowage against the bulkhead below the chart table
- 1 230 V socket (in trim level)
- 1 Single USB socket
- 1 spotlight
- 1 Opening porthole in coaming
- 1 Fixed coaming window with pleated blind

GALLEY - STARBOARD

- Headroom: 1,91m / 6'3"
- C-shaped galley
- Work top in Compact Clay
- Stainless steel sink 2 rectangular basins 1 Mixer tap with hot/cold water under pressure
- 1 Gas cooker 2 burners Stainless steel oven on gimbal Stainless steel protection handrail
- 190L / 50 US Gal icebox, top opening (with 10 L/3 US Gal freezer)
- Fitted lockers and closed shelving
- Open shelving above stove and sink
- Low-level stowage below sink
- Lower unit: 1 door, 2 drawers
- Bin with access on the work top
- 2 230V Sockets (in trim level)
- 2 Coaming windows with pleated blinds
- 1 Hull porthole
- 1 Flush deck hatch with blind/mosquito net

General Equipment list - Europe

OWNER'S CABIN (Forward cabin)

- Headroom: 1,94m / 6'4"
- 1 Central double bed (2,03 x 1,60 1,31m / 6'8" x 5'3" 4'4")
- 2 Hanger closets, open storage compartment along the hull
- 1 bedside table on each side of the bed
- 2 Spotlights on the headboard
- 1 dual USB port (in trim level)
- 1 230 V socket (in trim level)
- 3 Flush deck panel with blind/mosquito net
- 2 Portholes with rigid sliding blind

STARBOARD AFT CABIN

- Headroom: 1,93m / 6'4"
- 1 Double bed (2,04 x 1,37 x 1,21m / 6'8" x 4'6" x 4')
- 1 Hanging locker
- 1 Bed access sideboard
- 1 Spotlight on the headboard
- 1 dual USB port (in trim level)
- 1 230 V socket (in trim level)
- 1 Hull porthole with curtain
- 1 Opening porthole below cockpit seat with curtain

STARBOARD AFT HEAD COMPARTMENT

Headroom: 1,95m / 6'5'

- Access from the saloon or the starboard aft cabin
- Shower with perspex door self-draining storage tray 1 mixer tap White polyester shower base
- 1 Manual toilet
- 1 80 L / 21 US Gal rigid holding tank
- 1 Polyester basin 1 Hot/cold water mixer tap
- 1 Cabinet + Storage space under the basin
- 2 Mirrors
- Toilet accessories
- 1 Opening porthole in coaming

3 cabins 1 head version



In the saloon: movable central seating facing the table, no seat back. Built-in stowage locker.

The workshop of the standard version converts into the aft starboard cabin with large hanging locker.

Port aft cabin

Headroom: 1,93m / 6'4"

- 1 Double bed (2,04 x 1,37 x 1,21m / 6'8" x 4'6" x 4'
- 1 Hanging locker
- 1 Bed access sideboard
- 1 Spotlight on the headboard
- 1 dual USB port (in trim level)
- 1 230 V socket (in trim level)
- 1 Hull porthole with curtain
- 1 Opening porthole below cockpit seat with curtain



General Equipment list - Europe

3 cabins 2 heads version



- The forward cabin has a large head to starboard comprising:
- Private entrance through foward cabin
- Shower with perspex door self-draining storage tray 1 mixer tap
 1 Manual toilet
- 1 50 L / 131 US Gal rigid holding tank
- 1 Polyester basin 1 Hot/cold water mixer tap
- 1 Cabinet + Storage space under the basin
- 1 Mirror
- · Toilet accessories
- · 1 Deck hatch with blind/mosquito net

4 cabins 2 heads version



Headroom: 1,94m / 6'4"

- 2 Double cabins with hanging locker to forward
- 1 Aft port side head replacing the chart table

ENGINE

- Yanmar engine (Diesel): 45 HP Common rail (4JH45) Propeller shaft
- Engine control at the starboard helm station Enginer control panel, to port
- Engine compartment: Soundproofing foam Ventilation: 3 air intakes and 1 forced air outlets
- 1 Alternator 12 V / 125Ah
- 1 Rotomoulded diesel tank 195 L / /52 US Gal (under port aft berth)
 Electronic gauge Low level alarm 1 Deck filler
- Filters: Seawater Diesel Water separator
- Fixed three blades propeller
- 1 Engine access through companionway (opening with 2 gas struts)
 2 Engine access through aft cabins

ELECTRICITY _____

• 12V circuit

- 2 service batteries (115Ah) 1 Engine battery (120Ah)
- 1 Power distributor
- 12 V electrical panel on the chart table with single USB socket (Fuses - Voltmeter - Water gauge - Fuel gauge - Battery warning -Fuel warning - Water warning)
- 1 Single USB socket
- Lighting: Overhead lights Spotlights LED strip
- Navigation lights (LED): 2 Navigation lights 1 Anchor light on masthead - 1 Aft starboard stern light
- · Wire runs for option cables

PLUMBING _____

- 1 rotomoulded freshwater tank (195L / 52 US Gal) under starboard aft berth - 1 Deck filler
- · Pressurised electric water pump Expansion tank Inline filter
- 40 L / 11 US Gal Electric water heater (engine use)
- 1 Rigid black water holding tank for each WC
- Electrical shower drain pumps
- 1 Electric bilge pump
- 1 Manual bilge pump

GAS _____

- 1 2 container for gas bottles in the cockpit locker (0,39m x 0,39m / 1'3" x 1'3" Height: 0,51m / 1'8")
- Regulator and safety tap

SMART BOARD

"SEANAPPS" smart technology:

- For monitoring the boat's status and receiving alerts as well as maintenance advice via the associated mobile application.
- The type of information collected (GPS position, batteries, engine info, navigation data, etc.) varies according to the boat's configuration.

seanapps

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MISCELLANEOUS ITEMS

- · Smoke detector
- · Cleaning kit: eco-friendly cleaning products kit



General Equipment list - Europe

TRIM LEVEL & PACKS

	CONFORT	FAMILY
Beige padding upholstery in cabins	•	
Iro-Deck slatted helm seats		
• 2 Halyard bag		
Electric windlass (1 000 W) - Remote control		
Hot/cold water cockpit shower		
LED courtesy light in cockpit		
Saloon: LED indirect lighting		
 Upgrade of hotplate/galley oven: oven with grill 		
Galley: Front opening for icebox		
 Galley: Compact sink cover Clay with cutting board 		
Hifi Fusion + Interior loudspeakers & Waterproof exterior speakers		
1 dual USB port in the saloon and in each cabin		
Full 230 V system (6 Inside sockets, 1 Shore power socket)		
60 Amperes battery charger		
2 Additional service batteries		
 AGM 100 Ah batteries with replacement of standard (engine and servo) 		
Battery charge display, Navicolor screen (3.5")		
Mosquito nets for opening portholes		
Aft transom protection		
Bow protection		
Outboard engine bracket		
• Saloon: Double berth		
 Galley: Sea water/fresh water foot pump 		
Additional freshwater tank (330L / 87 US Gal)		
• Fans in the saloon and the cabins		

ELECTRONICS PACKS: RAYMARINE _____

	COASTAL	OFFSHORE
• to port: 1 i70s display		
Starboard helmstation:		
- 1 Steering console		•
- 1 7" Axiom + multi-function touchscreen (GPS, Chart plotter, Card reader - Navionics [®] + Blank	-	_
cartography included)	-	-
- 1 Console cover, Cadet Grey		•
Sensor (Log, Speedometer, Temperature)		•
Wind Sensor (Windvane, Anenometer)	-	-
Windex Windvane		•
P70s autopilot + Control		•
Chart table: RAY73 VHF, AIS receiver function		
Port side helm station:		
1 7" Axiom + multi-function touchscreen (GPS, Chart plotter, Card reader - Navionics [®] + Blank		
cartography included) - <i>in lieu of i70s display</i>		
S100 Wireless autopilot remote control		



CLASSICAL MAST PACK

- Classical ⁹/₁₀ anodised aluminum mast, 2 Spreaders
 Dacron semi Full Batten mainsail
- · Lazy Jack and Lazy Bag in Natural colour

RIGGING PACKS (Incompatible with First Line Pack)

	DOWNWIND PACK	UPWIND PACK	DOWNWIND + UPWIND PACK
 Rigging run back to cockpit (except boom topping lift) 			
 2 Genoa winches (H46.2 STA) 	-	-	-
 Additional jammers (on the roof for the halyard or on the coaming for the Genoa sheet, depending on the pack) 	1 single on roof	2 doubles on coaming	2 doubles on coaming + 1 single on roof
 Polyester bowsprit with integrated anchoring gear and bobstay (for Code 0 and asymmetric spinnaker) 	-		-
 Asymmetrical spinnaker rigging / Code 0 			
 Genoa sheet tracks on side decks (pulls back the traveller on the self-trimmin jib rail) 	g	•	-
 Furling Dacron genoa (to replace the standard self-tacking jib) 			
, ,		•	

PERFORMANCE PACK

Boast supplied without sail (optional extra: Performance Sails)

FIRST LINE ALU PACK (incompatible with the rigging packs)

- Polyester bowsprit with integrated anchoring gear and bobstay (for Code 0 and asymmetric spinnaker)
- Performance Classical aluminum mast, tappered, (Z Diffusion), 2 Aft swept spreaders (+ 0,45m / 1'6")
- Cascading backstay
- · Cathedral type Dyform standing rigging
- Flatdeck genoa furler
- Additional jammers: 1 triple jammer on coaming to port and starboard for mainsail sheet, genoa sheet, adjustment of genoa sheet traveller (hauling line) + 1 single jammer on roof for spinnaker halyard/code 0
- Performance running rigging, Dyneema (Mainsail, Genoa, Code 0, Asymmetric spinnaker, Halyards)
- German system (Two-way mainsheet at the helm station)
- Harken pulleys upgrade (in lieu of standard) 12 E60 blocks + 4 E80 blocks
- · Genoa sheet tracks on side decks + Genoa sheets
- · 2 Genoa sheet manual winches (H46.2 STA)
- Black composite steering wheels
- · Performance hull decoration



OPTIONS

NAVIGATION ELECTRONICS: RAYMARINE

- 700 AIS
- · Quantum Doppler radar

RIGGING - SAILS

- Performance mainsail & Genoa (First Line Pack) / Sail technology: DCX, Natural colour UV protection band, Lazy Jack and Lazy Bag in Natural colour, Full batten mainsail
- Code 0 on furler for mast with in-mast furling or standard mast (Incompatible with First Line Pack)
- Cascading backstay (for traditional mast, standard air draught)
- Self-tacking staysail rigging (Halyard sheave with block + Releasable forestay chainplate + Self-tacking staysail sheet)
- Rigging of self-tacking jib (traveller) used to retain the use of a self-tacking jib with the Upwind and Upwind/Downwind packs

WINCHES

- 1 Port electric primary winch (H40.2 STAEH) in lieu of standard
- 2 Electric genoa winches (H46.2 STAEH) + 1 Winch handle (implies rigging pack)

HULL - DECK - COCKPIT

- · Pearl grey hull
- Iro-Deck slatted cockpit floor
- "Luxe" polyester/wood cockpit table, 2 natural solid wood extension leaves, Stainless steel handrails, Central storage (15L / 4 US Gal), without refrigeration unit, waterproof USB socket, life raft stowage + Protective cover (Cadet Grey)
- "Luxe" polyester cockpit table, 2 polyester extension leaves, Stainless steel handrails, waterproof USB socket, Central storage (15L / 4 US Gal), without refrigeration unit. life raft stowage - supplied without cover
- · Refrigeration unit for "Luxe" cockpit table
- Cover for standard cockpit table (Cadet Grey)
- Steering wheels covers (Cadet Grey)
- "Luxe" (Cadet Grey) sprayhood with LED lighting, Superclear windows
- "Luxe" (Cadet Grey) bimini ("Luxe" sprayhood option required)
- Cadet Grey bimini top full closing (Bimini option required)
- · Cockpit seats Dolce 51
- · Electrically opening bathing platform, Control at steering station + 2 Remote controls
- Retractable bow thruster (Side Power) + Dedicated batteries (50Ah 12V)
- Aft fairleads (Aluminium mooring cleats on transom)
- · 3 folding blades propeller
- · Black composite steering wheels
- · Mooring kit:
- Delta 20 kg/44 lbs anchor (galvanized steel) Chain (Diameter: $10 \text{mm} / \frac{3}{8}$ " Length: 32 m / 105") Line (Diameter: $18 \text{mm} / \frac{11}{16}$ " Length: 45 m / 147")
- 6 Fenders:

- 2 L (Diameter: 250mm / 10" Length: 700mm / 2'4")
 4 XL (Diameter: 300mm / 12" Length: 880mm / 2'11")
 4 Moorings lines (Diameter: 18mm / ¹¹/₁₆" Length: 15m / 49')
- · Windlass control in cockpit with chain counter
- · Access openings to port and starboard
- · Outboard engine bracket (not compatible with Family trim level)
- Shore fresh water supply
- 1 Opening porthole with curtain in the aft cabins (on roof on each side of the companionway)
- · Stainless steel pivoting davits
- Roof solar panels (490 W)



INTERIOR EQUIPMENT

LAYOUT VERSIONS

- 2 cabins 1 head version
- · 3 cabins 1 head version
- · 3 cabins 2 heads version
- 4 cabins 2 heads version

AMBIANCE

- Interior woodwork: Alpi white oak
- · Brown oak laminated floors (only with Alpi white oak woodwork)
- · Interior upholstery according to colour chart
- Macadamia padding upholstery in the saloon and the cabins (requires Confort trim level)
- Beige or Macadamia padding upholstery in cabins & Headboard of forward cabin (for Family finishing)

MULTIMEDIA

· TV pre-assembly in the saloon

DOMESTIC APPLIANCES

• Pre-fitting for microwave oven 20 L

ON BOARD COMFORT EQUIPMENT

- · Double berth in saloon
- Sink unit in the forward cabin and mirror on bulkhead (for versions with 1 head, 2 and 3 cabins)
- Central bench seat in the saloon (for the 2 cabin version, 1 head)
- · Pleated blinds for hull portholes in the saloon
- Sea water/fresh water foot pump in galley
- Extra water tank (330L / 87 US Gal) under berth in forward cabin
- 6,4 kVA Generator (230V / 50Hz)
- 24 000 BTU air conditioning full boat (only for use via shore power supply) (compatible with heating option)
- · Forced air heating fuel (compatible with the air conditioning option)
- Pre-fitting for autonomous air conditioning 8 000 BTU on Lithium battery in saloon operating duration: 3 hours on battery, useful when at anchor + recharging and use of motor or shore power - (12V - 230V) (Not compatible with heating, inverter, lithium battery options, - required Confort or Family trim level)

Included:

- 1 Dedicated 12 V/230 V 2 000 W inverter (this inverter does not allow the onboard comfort options)
- 2 Lithium batteries (150Ah)
- 1 60 Ah service battery charger (replacing the 40 Ah charger for the trim level)
- 12V / 230V inverter 2 000 W
- Quiet Flush seawater electric toilet
- · Shore fresh water supply
- 2 150Ah lithium batteries to replace the 4 AGM service batteries (required Confort or Family trim level)
- The lithium batteries can be used in exactly the same way as the greater number of AGM batteries that they replace. This technology allows 100% of the battery capacity to be used compared with 75% for the AGM batteries. The engine battery is still AGM.
- Fans in the saloon and cabins (not compatible with Family trim level)
- Tableware 6 people