

General Equipment

GENERAL SPECIFICATIONS _____

• L.O.A	15.65 m
Length of hull	15.24 m
• L.W.L.	13.18 m
Width of hull	4.90 m
Lightweight	12 680 kg
Draft (min) - Cast iron	2.00 m
Ballast weight	3 950 kg
Air draught	20.90 m
Fuel tank capacity	400 I
Freshwater capacity	980 I
Engine power	110 HP

ARCHITECTS / DESIGNERS _____

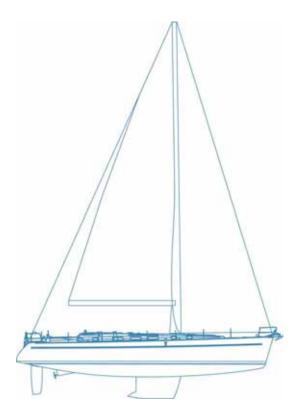
• Berret-Racoupeau

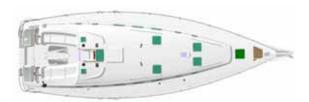
EC CERTIFICATE ____

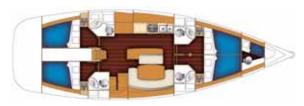
- Category A 13 persons
- Category B 14 personsCategory C 16 persons

STANDARD SAIL LAYOUT AND AREA

 Mainsail 	60.50 m ²
 Genoa 	110 % - 49.50 m²
 Asymmetric spi 	140.00 m ²
• 1	18.25 m
• J	5.45 m
• P	16.74 m
• E	5.90 m







Cyclades 50.4



Clyclades 50.5



General Equipment

STANDARD EQUIPMENT

CONSTRUCTION

Design made following European Directive requirements and according to EC certification

- · Monolithic design hull, layered with balsa-wood sandwich
- Structural counter moulding laminated and stuck to specific parts of the hull
- Deck in sandwich glass fibre and balsa wood, Diamond tip type non-slip surface
- · Deck inner moulding complete
- Deck hull join with aluminium footrests with wood inserts Stern deck hull join with rubber bevel
- Fixed keel in cast iron, fixed with a system of screws and stainless steel veneer
- Rudder hung with glass compound stock
- · White coloured hull Anthracite grey hull decoration

DECK EQUIPMENT

RIGGING

- Standard mast 9/10 electro-polished aluminium installed on the deck, 2 level(s) of advanced cross trees
- · Boom in electro-polished aluminium
- · Standing rigging in stainless steel discontinuous
- 2 Backstays with turnbuckles
- · Rigid boom down-haul with tackle 4 strands
- · 1 Genoa furling system with drum on the deck
- 1 Mainsail sheet tackle with chain plate on deck house
- 2 genoa sheet tracks with piston adjusted traveller cars 2 Genoa sheet return blocks
- Complete running rigging: 1 Main halyard 1 Genoa halyard with clutch on mast and cleat - 1 Boom topping lift with cleat on mast -1 Mainsail foot - 2 Genoa sheets - 2 fast reefing ropes
- 2 clutches to port 6 clutches to starboard
- Bollards

WINCHES

- 2 Self-tailing genoa sheet winches (H 53.2 STA)
- 1 Rigging winch to starboard (H 44.2 STA)
- · 2 Winch handles aluminium
- 2 Winch handle box(es)

SAILS

- · Furling genoa with UV protective strip
- · Semi full batten written mainsail with slider
- · Lazy-jacks Lazy-bag blue and sand colour

MOORING -ANCHORING

- Self-bailing chain locker Clench bolt Hatch cover
- 2 Bow rollers in stainless steel
- Electric windlass horizontal 1700 W Remote control
- 6 Aluminium mooring cleats 8 Fairleads

SAIL LOCKER

- · Height to deck beam: 1.81 m
- · Access through deck hatch
- · Stainless steel ladder
- · Side cubbyholes

PERSONNEL GUARDS

- · 1 Half-open stainless steel forward pulpit
- · 2 stainless steel aft pushpits
- · 1 Ring lifebuoy bracket
- 1 Outboard engine bracket
- · 1 Flag pole socket
- Double guardrails Stainless steel stanchions
- · Gangway opening to port and to starboard
- · 2 Natural solid wood handrails on the deck house

COCKPIT

- · Cockpit bottom self bailing
- · 4 Storage lockers
- 1 Life raft locker in cockpit bottom
- · Cockpit bench seats in polyester non-slip finish
- 2 Steering wheel consoles: Stainless steel steering wheels Diameter 900 rudder systems on partition Metal cable transmission system with feedback to tiller sector
- 1 Deck hole for access to tiller system 1 Emergency tiller in stainless steel
- · 2 Steering compass on binaccle
- Engine control Control panel to starboard
- Polyester cockpit table 2 flaps Glove box Glass holder bottle holder - hand rail - Reclined panel for electronic navigation screen (optional instruments)
- 2 Companionway door on solid wood hinges Sliding hatch made of PMMA
- · 2 Waterproof loudspeakers

SUN DECK AND UPPER STERN

- 1 Retractable access door in cockpit bottom
- · Swim deck in polyester non-slip finish
- 1 Stainless steel swimming ladder
- 1 Cockpit shower spray cold water to starboard
- 1 Gas box 2 bottles to port 1 watertight locker to starboard

LAYOUTS

- Cherry coloured Alpi woodwork
- · Parquet type laminated floors
- · Spar ceiling

COMPANIONWAY

- Height to deck beam: 2.05 m
- · Companionway and steps in polyester Non-slip
- 2 Wooden handrail(s)

2 FORWARD CABINS

2 Symmetrical cabins each one consisting of:

- Height to deck beam: 1.94 m
- Triangle double bed (2.02 m x 1.48 m x 0.90 m) Marine mattress
- Hanging locker Cubby hole lockers Storage
- 1 Opening deck hatch with mosquito blind
- 1 Opening portholes in coaming



General Equipment

2 WASH ROOMS FORWARD

- 2 Symetrical washrooms, private access from cabins, each with:
- · Height to deck beam: 1.95 m
- · Marine toilet
- Polyester washbasin Mixer tap / Shower spray hot water / cold water
- 1 Mirror
- · Toilet accessories
- · 1 Opening portholes in coaming

SALOON TO STARBOARD

- · Height to deck beam: 2.02 m
- · U shaped saloon bench
- Wooden saloon table (2.20 m x 0.50 m) Aluminium legs
- Central cupboard with: Beading hand rail 1 Ice box 130 litre with Refrigeration unit 12 V - 1 Bench seat with storage - Drawers - Cupboards - Rubbish bin
- · Cubbyholes along the hull
- · 1 Opening deck hatch with mosquito blind
- · 2 Opening portholes in coaming

CHART TABLE TO STARBOARD

- · Height to deck beam: 1.95 m
- Control console with flap glove boxes Shelf case Moulded wood beading
- · Helmsman seat with locker
- Navigation instrument panel (without instruments)
- Electrical panel
- · 1 Fixed porthole in coaming

GALLEY TO PORT

- · Height to deck beam: 2.00 m
- · Laminated worktop
- · Stainless steel sink 2 basin
- 1 Mixer tap cold water / hot water
- · Stainless steel 2 hob gas oven cooker on mounting safety bar
- 1 Ice box 170 litre Refrigeration unit 12 V top opening
- · Rubbish bin
- · Closed lockers Cutlery drawer Storage space
- Bar cupboard, shelves with door (Cyclades 50.4)
- 3 Opening portholes in coaming (Cyclades 50.4)
- 2 Opening portholes in coaming (Cyclades 50.5)
- · 1 Opening deck hatch with mosquito blind

AFT TOILET TO PORT (CYCLADES 50.4)

- · Height to deck beam: 2.00 m
- Marine toilet
- Polyester washbasin, Mixer tap / Shower spray hot water / cold water
- 1 Mirror
- · Toilet accessories
- 1 Rigid sewage water tank 80L
- · 1 Opening portholes in coaming

PORT CABIN (CYCLADES 50.5)

- Height to deck beam: 2.00 m
- 2 Bunk berths (2.02 m x 1.35 m / 0.40 m) Marine mattress
- Foldaway upper berth
- Hanging locker Storage
- 2 Opening portholes in coaming

AFT TOILET TO STARBOARD

- · Height to deck beam: 2.00 m
- · Marine toilet
- Polyester washbasin, Mixer tap / Shower spray hot water / cold water
- 1 Mirror
- Toilet accessories
- 1 Rigid sewage water tank 80L (Cyclades 50.5)
- · 1 Opening portholes in coaming

2 AFT CABIN

- 2 Symmetrical cabins each one consisting of:
- · Height to deck beam: 2.00 m
- Double bed (2.02 m x 1.52 m / 1.03 m) Marine mattress
- Hanging locker Cubby hole lockers
- 1 Opening cockpit porthole
- 1 Deck house opening portholes
- · 1 Opening hatch with mosquito blind

ENGINE

- · Engine Yanmar Diesel 110 hp
- Engine control Key ignition Control panel in cockpit
- Engine compartment: Soundproofing foam Ventilation: 1 air intake and 1 pressured air outlet
- 1 ALTERNATOR 12V 80 Amperes
- 2 Rotation moulded diesel tank (2x200 L under aft berths) Electrical gauge 1 Deck filler
- Filters: Sea water Diesel Decanter
- · Stainless steel shaft line Polyester guard moulded into hull
- · Fixed three blade propeller
- 1 Engine access through companionway (opening secured with prop) - 2 Engine access through aft cabins

ELECTRICITY

- 12 V circuit 220 V circuit
- 2 service batteries (2x140 Amperes) 1 Battery for engine (1x110 Amperes)
- 2 Battery chargers (25 Amperes) 1 Shore power 220V 1 Relay coupler
- Electrical panel (12 V / 220V): Circuit breakers Decompounded switch - Fuses - Voltmeter - Battery warning - Water gauge - Fuel gauge
- 2 Sockets 220V
- · Lighting: Halogen ceiling lights Reading lights
- Navigation lights: Forward and aft navigation lights Navigation light and mooring light on mast
- Wire runs for options cables

PLUMBING

- 3 rotation moulded freshwater tanks 980 I (under forward cabin berth and in the saloon) - 3 Deck fillers - Tank selection with ¼ bypass valves - Electrical gauges
- Pressurised electric water pump Expansion chamber System protection filter
- Electric water heater 40 L
- 1 Freshwater foot pump
- · Electrical shower drain pumps
- 1 Electric bilge pump 1 Manual bilge pump

GAS_

- · 2 Gas bottle boxes
- · Pressure reducing valve and safety tap



General Equipment

TRIM LEVEL

	CLUB
Foldaway deck house hood or fixed bimini roof or standard Bleu Captain bimini roof	•
Cockpit benches decked in natural solid wood	•
1 Port rigging winch H44.2 STA with clutch	•
Leather covering on 2 steering wheels	•
Table leg column for double berth in saloon	•
10 person crockery set	•
Mooring kit (Anchor SOC 24 kg - 40 m of chain - 40 m of rope) - 4 Mooring ropes - 6 Fenders	
Tridata Loch speedo sounder ST 60+ RAYMARINE	
Anemometer wind indicator ST60+ RAYMARINE	•
1 Multifunction colour screen C80 LCD 8.4 inch (GPS, tracker, Cartography chart mapper Navionics Gold - supplied without chart) RAYMARINE	•
Pilot ST 6002, Piston LS RV2, Control console RAYMARINE	•

OPTIONS

OTHER OPTIONS

- VHF RAYMARINE 49E
- 2 flag halyards
- Electrpolished mast furling system with main sail
- Electrical rigging winch To starboard 44.2 STAEH
- Bleu captain cockpit cushions
- Bow thruster
- Generator 7 KVA
- Fridge 80 I front opening (For Cyclades 50.4)
- · Microwave oven
- Additional rigid sewage tank
- 2 Additional service batteries (2x140 Amperes)

Bow cabin (In place of the sail hold)

- · Access through deck hatch
- Stainless steel ladder
- Fold-down couchette (1.95 m x 0.40 m)
- Bedside cabinet with washbasin mixer tap (hot/cold)
- Marine toilet