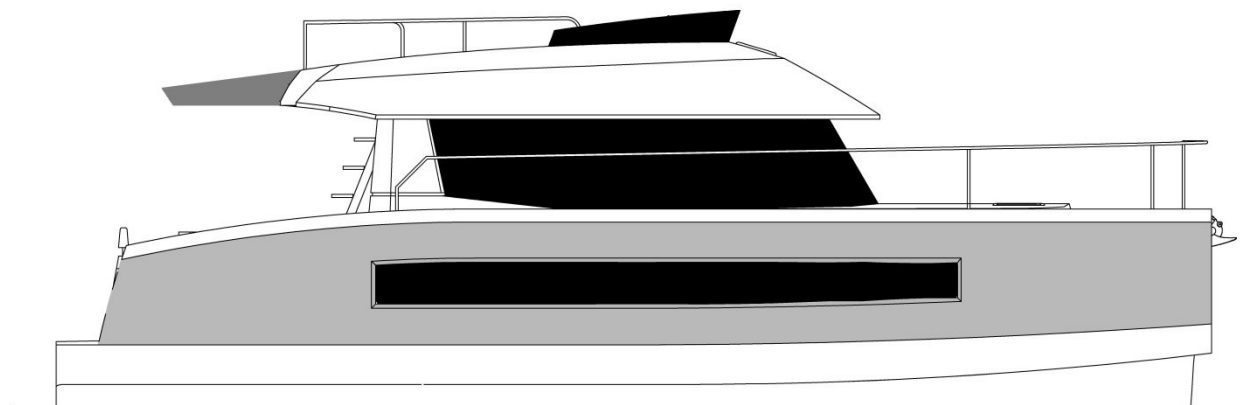


Motor Yacht 37



General specifications

Length overall..... 11 m / 36.1ft
 Beam overall..... 5.1 m / 16.8 ft
 Draft 0.8 m / 2.6 ft
 Air clearance 3.78 m / 12.4 ft
 Displacement8.9T

Standard powerVOLVO 2 x 150 CV | 2 x 110 KW

Tanks capacities

Water tank 350 l (approx.) | 1 x 93 US gallons
 Fuel tank 2.600 l (approx.) | 1 x 317 US gallons
 Autonomy 1000 MN

Boat certified CE:
 category B : 8 people, category C : 12 people, category D : 16 people

Architect **Daniel ANDRIEU**
Interior design.....**David COMY / David BOUGDOURD**
Builder**FONTAINE- PAJOT**

Interior layout

Saloon layout

General

- Area 15.5m²
- Joinery Alpi Dark
- Soil: composite
- Accessible by sliding glass door
- Panoramic view through non-opening picture windows
- Natural ventilation by 1 front-opening hatch on front picture window

Galley area

- Galley with working top
- 1 bin with vertical access
- 1 bowl sinks
- Hot and cold pressurized water, mixer tap
- 1 stainless steel hob, 2 strong power gas burners
- 7 ° - 150L cold storage volume 12V
- Cupboard + shelves + drawers
- Ventilation via 1 porthole above cooking hob
- LED light spots

Dining area

- 1 bench seating for 6 people
- 1 table for 6 people
- Standard upholstery according to "Millésime"
- Lighting LED spots
- Ventilation by 1 bay window

Sofa space

- Front sofa 2 places
- Covers cushions
- LED lighting zone
- Ventilation by a bay window

Hull layout : 4 cabins 2 bathrooms

Port and starboard hull

Aft cabins

- Access through wooden door from the passageway (doors with locks)
- Double bed 1, 60 x 2, 00 approx.
- Hanging
- Storage under bed
- Wide fixed hull bay
- Ventilation via hull portholes and deck hatch
- General lighting LED spotlights and 2 bedside reading lights
- Blackout curtains for all windows and deck hatches

Bathroom area (common to 2 cabins)

- Common access via the passageway through wooden door
- Worktop with integrated sink and mirror
- Shower with hot and cold water mixer
- W.C. great model manual
- Bathroom accessories (toilet paper holder + towel)
- Ventilation by 1 deck hatch
- Lighting waterproof LED spots

Passageway

- Cupboard

Forward cabins

- Access through wooden door from the passageway
- 1 double bed (1, 40 / 1, 00 x 2, 00 m)
- Hanging
- Storage under the bed
- Wide fixed hull bay
- Ventilation via portholes lined and deck hatch
- General lighting LED spotlights and 2 bedside reading lights
- Blackout curtains for windows and deck hatch

Hull layout : 3 cabins 2 bathrooms

Port hull : Owner's suite

Sleeping area

- Double bed 1.60 x 2.00 approx.
- Storage under bed
- Wide fixed hull bay
- Ventilation via hull portholes and deck hatch
- General lighting LED spotlights and 2 bedside reading lights
- Blackout curtains for all windows and deck hatches
- Large storage cabinet: wardrobe and closet

Laundry area and storage

- Access through wooden door from passageway
- Storage cupboard with shelving and hanging space can accommodate a washing machine 3 kg
- Lining
- Neon lighting

Bathroom space

- Worktop with sink
- Mirror + shell recess
- Hot and cold water mixer tap
- Separate shower with altuglass screen shower
- Electric pump for greywater
- shower mixer
- W.C. great model manual
- Cupboard with internal shelf under worktop
- Hooks
- Ventilation by 1 deck hatch
- Lighting LED waterproof 2 spots

Starboard hull

Aft cabin

- Access through wooden door from the passageway (doors with locks)
- Double bed 1, 60 x 2, 00 approx.
- Hanging
- Storage under bed
- Wide fixed hull bay
- Ventilation via hull portholes
- General lighting LED spotlights and 2 bedside reading lights
- Blackout curtains for all windows and deck hatches

Bathroom area (common to 2 cabins)

- Common access via the passageway through wooden door
- Worktop with integrated sink and mirror
- Shower with hot and cold water mixer
- W.C. great model manual
- Bathroom accessories (toilet paper holder + towel)
- Ventilation by 1 deck hatch
- Lighting waterproof LED spots

Passageway

- Cupboard

Forward cabin

- Access through wooden door from the passageway
- 1 double bed (1, 40 / 1, 00 x 2, 00 m)
- Hanging
- Storage under the bed
- Wide fixed hull bay
- Ventilation via portholes lined
- General lighting LED spotlights and 2 bedside reading lights
- Ventilation by deck
- Blackout curtains for windows and deck hatch

Deck layout

Cockpit

- Area : 13.5m²
- 3-seater bench with backrest and storage compartment
- Stairs to the flying bridge
- Large storage compartment under floor
- Access to back beaches
- Lighting waterproof spots

Back beaches

- Runs on side platforms bath and boarding
- Platform between the skirts
- 1 ladder
- 1 cold water shower
- Safe Gas

2 bunkers engines

- Access via polyester deck hatch on the cylinder in the cockpit
- High performance sound insulation
- 1 neon light

Front axle

- 1 large foredeck locker for mooring and storage
- 1 beach sunbathing

Flying Bridge

- Area : 12 m²
- Access by stairs
- 1 bench seating for 6 people
- 1 helmsman seat with backrest covers silvertex
- Wide instrument console
- Protective cover of the instrument console
- Protection of the fly bridge by windshield altuglass
- 1 compass
- Navigation lights
- Mooring light spar mounted and white beam headlight
- 1 bracket flag

Engines

Engines and equipment:

- 2 diesel engines VOLVO 150CV
- Direct shaft Lines
- 2 four blade propellers
- Engine cooling by sea water exchanger
- Engine compartment ventilation by airflow + mechanical air extraction
- Switchboards and electrical controls on the helm station at flying bridge

Fuel system:

- Independent 2x 600L diesel tanks approx. - independent circuit's port and starboard
- Electric fuel gauge with indicator in the cockpit
- 1 pre-filter fuel water separator + 1 anti-bacteria filter
- Stop valves diesel

Plumbing

- Freshwater tank (350 L approx.) with electric gauge
- 1 electric pump and pressurized storage tank
- 1 water heater (40l)
- 1 electrical automatic bilge pump in each engine hold
- 1 electrical automatic bilge pump in each hull
- 1 hand-operated external bilge pump
- Visual and audible alarm bilge pumps on the helm station at fly
- 1 holding tank

Electrical / Electronics

12V power circuit

- 1 starboard Battery Park service and start engine 345A / h AGM
- 1 battery port engine 50A / h AGM
- Recharging each park batteries by alternator
- Up manual connection between the two banks of batteries
- Remote battery switches on the electrical panel control
- General protection of power circuits by circuit breakers

12V Distribution

- Decentralized distribution functions with 12V switches in the cockpit and saloon entrance
- Voltmeter Battery Park Service
- Switches to the interior cockpit for pumps and navigation lights
- Free plugs for extra equipment

Fittings

- Hydraulic helm system with trimmed steering wheel
- 2 rudders linked via hydraulic circuit
- Complete peripheral pulpit with rigid stainless steel lifeline
- 1 swim ladder on starboard transom
- 7 stainless steel mooring cleats (2 forward + 2 midships + 2 aft) + 1 central cleat
- 1 x 12V / 1000W electrical windlass circuit breaker protected
- Anchor davit
- 4 fenders
- 2 x 15m long dark blue mooring lines

All dimensions stated are given by way of information only.