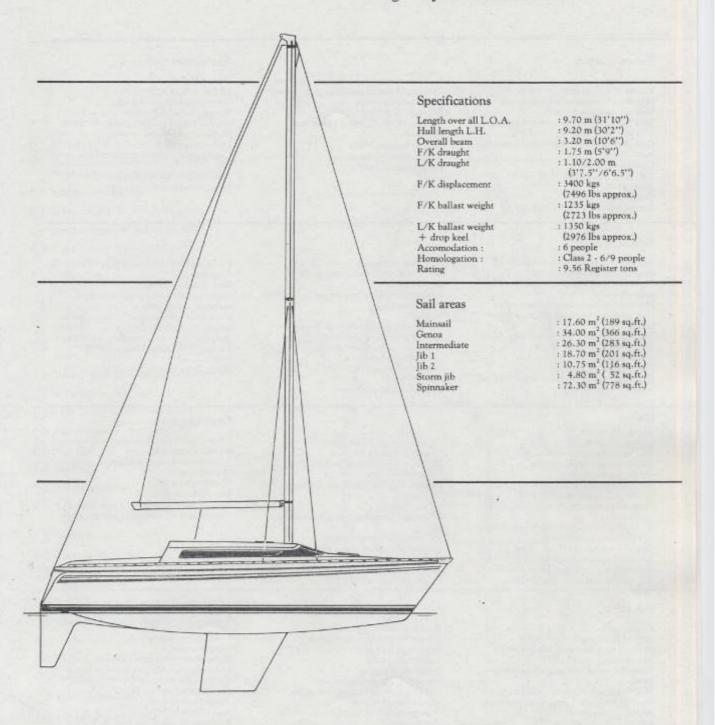
Designers JOUBERT/NIVELT





Forward cabin

Double berth
1.96 m × 1.75 m (6'5'' × 5'9'')
Mattress with removable fabric covers
Mattress thickness 10 cm (4")
Teak lateral shelving to port and starboard
1.95 m × 0.17 m (6'4.5'' × 6.5'')
Compartmended stowage lockers beneath
berth
Opening deck hatch
0.47 m × 0.35 m (1'6.5'' × 1'2'')
Night blind
Dome ceiling light
Space-making removable bedhead

Hull/headlining: light-coloured rotproof fabric and fabric of matching tone to those of the mattress covers Rotproof carpetting Leatherette-lined hanging locker to starboard Shelf in hanging-locker Sliding door with door-stop Headroom 1.62 m (5'4")

Navigation station

Chart table
1.05 m × 0.74 m (3'5.5 × 2'5")
Gooseneck chart-reading light
Stowage locker under chart table with
stainless steel diesel tank and shut-off cock
Roof port with drape/curtain
Dome ceiling light
Large panel to house navigational equipment
Bin
Seat with removable seat-cushion
Stowage locker under the seat

Saloon

Port settee with short arm making berth Starboard settee making berth Settee seating and backrests cushions with removable fabric covers. Non-rigid water tanks under port settee Compartmented stowage lockers beneath berths. Saloon table with 2 drop-leaves with fiddle 1.17 m × 0.92 m (3*10*" × 3*) Stainless steel mast pillar Shelving behind backrests. Shelving above backrests, incorporating bar to port.

Hulllining: teak strip
Headlining: teak and light-coloured
rotproof fabric
Removable teak housing for passage of wires
coming from mast
Striplight
2 panoramic roofscreens with drapes/
curtains in forward part of roof
Roof ports with drapes/curtains
Opening deck hatch
0.42 m × 0.30 m (1'4.5" × 1')
Night blind
Teak surrounds to all ports

2 solid teak grabrails above the roof ports on the ceiling
Teak floorboarded sole
Access to bilge well through trap in sole under the saloon table
In the bilge well: ice-box drainage pipe and manual bilge suction pump pipe
Drop-keel housing with raising winch under the central fixed part of the table
(L/K version)
Headroom 1.82 m-1.75 m (5'11.5"-5'9")

Galley

Stainless steel sink
0,24 m × 0,34 m (9,5" × 1"1.5")
Tap with pressurised water supply
Sea-water tap with foot pump
Teak-lined galley unit
White laminated work surface with fiddle
Under-sink locker unit with shelf,
trash/waste-bin, electric water pressure unit
and 2 cocks
lcc-box 70 1(2,47 cu. ft.) with inner basket
lcc-box drainage to bilge well
Lockable ice-box door
Lce-box insulation of 60 mm thick (2,5")
injected polyeurathane foam
2-burner oven stove with safety device

Stove is gimballed with a lock
Large locker under the stove
Gas-bottle compartment in the cockpit
locker to starboard
2 shelves and 2 lockers above the ice-box and
the stove
Dome ceiling light
Continual ventilation through on-deck air
vent
Roof port with drape/curtain
Extension of saloon ceiling grabrails into
galley
Teak floorboarded sole
Headroom 1.82 m (5'11.5")

Electrics panel

8 thermostatic circuit-breakers and switches for each electrical function 3 thermostatic circuit-breakers covering the boat lighting 12-volt power socket Battery charge tester Inboard and engine battery 70 A/H 1 battery cut-off in the aft cabine portside

Aft cabin

Double berth
1.90 m × 1.60 m (6'3" × 5'3")
Mattress with removable fabric covers
Mattress thickness 10 cm (4")
Compartmented stowage lockers beneath
berth
Hull/headlining: light-coloured rotproof
fabric and fabric of matching tone to those
of the mattress covers
Lateral shelving hull-side
1.90 m × 0.23 m (6'3" × 9")
White-leatherette lined hanging locker and
gas shut-off cock
Clothes hook

Roof port with drape/curtain
Opening port with drape/curtain giving into
the cockpit 0.31 m × 0.11 m (1' × 4.5")
Dome ceiling light
Rotproof carpetting
Air vent to the companionway
Reading-position backrest removable to
allow access to engine
Stowage shelf over engine compartment
Battery cut-off
Access to the stuffing-box and to the battery
under the berth
Louvred air vent at the foot of the door
Headroom 1.79 m (5' 10.5")

Companionway

4 steps with non-slip pads
2 teck grabrails down
companionway
2 teak grabrails on the deck
Last three steps come away to give access to
forward part of engine
Sliding deck batch made of Altuglass
Rubber sealing strip
2-part hatch board
Hatch board is lockable from the inside
Hole for introduction of extinguisher notate
Headroom 1.85 m (6'1'')

Washroom/head

Teak-lined and laminated unit Ventilation through opening round porthole in roof

Washbasin with tap and shower attachment Pressurised water

Stowage locker above washbasin

Mirror on door of this locker 2 stowage lockers under the washbasin, one

with shelf Marine WC

Lateral stowage shelf above WC

12-volt power socket above washbasin

Wash-glove hook

Towel rail

Cockpit

Aft cockpit locker to starboard with gas-bottle housing Life-raft stowage under helmsman's seat 2 air vents for the engine compartment Winch-handle bin

Headroom

Forward cabin 1.62 m (5'4")
Saloon 1.82 m - 1.75 m (5'11.5" · 5'9")
Galley 1.82 m (5'11.5")
Companionway 1.85 m (6'1")
Washroom/head 1.79 m (5'10.5")

Spinnaker fittings (optional)

Toilet-paper dispenser

Dome ceiling light

Rail for hanging of oilskins

Manual bilge pump with bypass for bilge

suction and shower drainage water Openwork sole over inner moulding

Louvred air vent at the foot of the door

Air vent to the companionway

Headroom 1.79 m (5'10.5")

Halyard with stainless steel swivel-mounted rapid-action snap-shackle Sheets with stainless steel rapid-action snapshackle

Downhaul with stainless steel rapid-action snap-shackle

Topping lift with stainless steel rapid-action snap-shackle

Anodised aluminium spinnaker pole with bell-fitting

1 roof-mounted 2-speed halyard winch Spinnaker sheet return blocks

Various capacities Non-rigid water tank

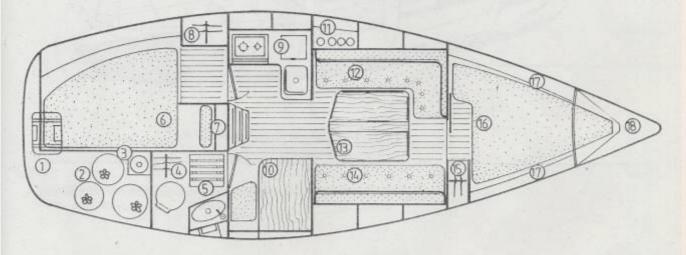
Stainless steel diesel tank

I inboard battery and engine battery Ice-box

Ice-box Engine alternator power 2 GM Yanmar 2002 R Volvo 90 l (19.79 imp.galls/ 23.77 US galls) 45 l (9.89 imp.galls/ 11.88 US galls) 70 A/H

100 L. (3.53 cu.ft.)

55 A/H 50 A/H



- 1 Life-raft stowage
- Starboard cockpit locker
- 3 Gas-bottle housing
- (4) Oilskins locker
- (5) Washroom/head
- 6 Aft cabin

- (7) Companionway engine
- 8 Aft cabin hanging locker
- (9) Galley
- (10) Navigation station
- (1) Bar shelving
- (12) Port settee

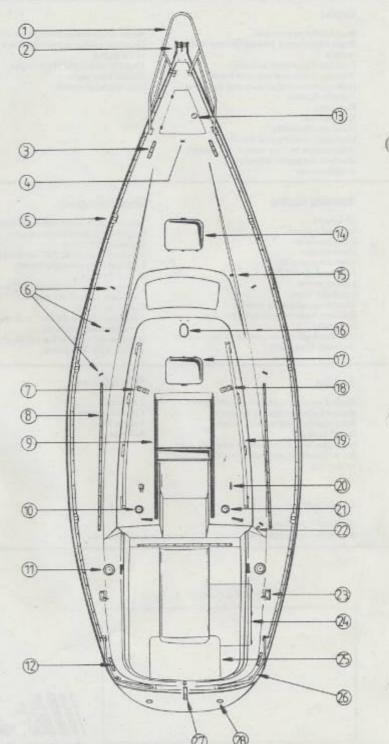
- (13) Saloon table
- 14 Starboard settee
- (15) Forward cabin hanging locker
- (16) Forward cabin
- (17) Lateral shelving
- (18) Chain locker

DECK LAYOUT



Helmsman's seat forming life-raft stowage
 Aft pulpit with stern light and life-buoy support

Backstay chainplate
 Cockpit drainage scupper



Engine

Engine (refer to price-list) Single-lever control forward/reverse in the cocknit Dashboard in cockpit includes : Warning buzzer and indicator for oil pressure, water temperature and alternator charge indicators Fuel gauge Engine stifler Foam soundproofing Continual ventilation of the engine compartment by 2 air vents to the cockpit Access to the engine through the companionway

Access to the engine through the aft cabin Sea-water uptake quarter-turn cock in front of the engine Diesel filter in front of the engine Electric bilge pump Two-bladed propellor

Also supplied

Epoxy-treated pig-iron keel Strengthened alimentary-quality water supply hose Waste-water drainage hose is made of strengthened PVC All the cocks are made of bronze with a spherical plug valve Maintenance manual 2 winch handles

Running rigging

Jib halyard Mainsail halvard 2 reef pendants Mainsail clew I boom topping lift 1 mainsail downhaul 2 genoa sheets I mainsail sheet Mast-mounted reefing winch Pull-thru leads for optional spinnaker Pull-thru leads for the passage of the wires of electronic equipment

Standing rigging

Anodised aluminium boom and mast Single level of spreaders on mast Spinnaker pole track

1 forestay Ø 6 mm (0.236" in diam.)

2 forward lower shrouds Ø 6 mm (0.236" in diam.) 2 upper shrouds Ø 6 mm (0.236" in diam.) 2 aft lower shrouds Ø 6 mm (0.236" in diam.) I backstay @ 6 mm (0.236** in diam.) Backstay wheel turnbucle Stainless steel turnbuckles are fixed to stainless steel chainplates

Stainless steel chainplates are anchored through stratified reinforcements onto the deck and the hull

Navigation lights

Bow lights on forward pulpit Stern light on aft pulpit Masthead light

Rudder

Treated wooden rudder with stainless steel structure plates welded to the stock Solid stainless steel stock Ø 38 mm (1.50" in diam.) Stern post tube with bushings stratified onto the deck and hull and gudgeon with bushings on the skeg

Sails delivered

1 mainsail I medium genoa storm jib Sail bags

Optional extras

Lifting keel (L/K) version (refer to price-list) Engine (refer to price-list) Spinnaker fittings

Construction

ATTALIA 32's interior is teak-lined Our sailboats are built using stratified polyester laid-up by hand

Jeanneau recommends MOTUL

Dealer's stamp



