



Length over all		8,75 m (28'8.5")
Hull length		8,50 m (27'10.5")
Length on waterline		7,05 m (23'1.5")
Overall beam	٠.	2,99 m (9'10")
Waterline beam		2,43 m (8')
Deep fin draft		1,50 m (4'11")
Shallow fin draft	٠.	1,05 m (3'5.5")
Retractable CB draft		0,65 m / 1,55 m (2'2"/5'1
Deep fin weight		2400 kg (5291 lbs)
Shallow fin weight		2525 kg (5567 lbs)
Retractable CB weight	٠.	2600 kg (5732 lbs)
N° of cabins	٠.	2
Berths	٠.	6
Homologation		Class 2
Sail areas		
Main		17,93 m2 (193 sq.ft.)
Furling genoa		20,00 m2 (215 sq.ft.)
Spinnaker	٠.	43,64 m2 (470 sq.ft.)

Forepeak

Opening deck hatch with roller night-blind/curtain Curtain separating forepeak from saloon Double berth 1,90 m \times 1,50 m (6'3" \times 4'11") Mattress with removable fabric covers Compartmented stowage lockers beneath the berth Mattress thickness: 8 cm (3") 2 stowage lockers with shelving 2 reading spotlights

Saloon

U-shaped settee around the table Removable fabric covers to seat cushions and backrests

Bilge well under the sole with electric bilge pump and water uptake from manual bilge pump and ice-box drainage Grooved sapelli-wood sole Overhead lining over removable panel section Overhead light Headroom: 1,76 m (5'9") night-blind/curtain Light and ventilation via deck hatch Rooflight with curtain access to hardware mounts Stainless steel mastpillar Lateral settees (1,90 m × 0'55/6'3" × 1'10") and inlay 2-leaf table with fiddles (1,10 m \times 0,80 m / 3'7" \times 2'7.5") Lockers under the settees Forward locker Mattress thickness: 10 cm (4") 2 single berths shelving with roller giving

Navigation station

Removable panel to take instrumentation : Chart table: 0,75 m × 0,60 m (2'6" × 2')

Chart stowage area under table-top VHF + cassette-player (optional extra)
Swing-out panel giving access to electrics panel's wiring Unit under table with 2 plastified-wire baskets

Electrics panel

Switches covering :

Bilge pump Riding light Motoring light Navigation lights

Water pressure unit

Cold unit (optional extra)

Provision for power supply to instruments: windvane, compass, speedometer, radio-cassette, VHF, etc.)

3 vacant slots for auxiliaries

Stainless steel sink 0,30 m × 0,18 m (12" × 7")

2-burner cooker-hob and grill mounted on gimbals Cutlery tray above the ice-box Stowage locker with sliding doors above the ice-box Deep isothermal ice-box (45 l / 1.6 cu.ft.) with drainage to bilge well Wet-bar under the sink Pressurised fresh water supply
Pale laminate work surface with fiddle

> Light fitting over galley work surface Headroom: 1,76 m (5'9") Grooved sapelli-wood sole Rooflight witk curtain Stowage locker above the cooker Stowage locker unit under the cooker

Aft cabin portside

Inspection hatch over engine Access to stuffing-box Stowage shelf under the companionway Removable reading backrest giving access to rear of engine Separate seat with stowage locker Headroom: 1,76 m (5'9") Overhead light Hanging locker with shelf Compartmented stowage locker beneath the berth Mattress thickness: 8 m (3") Doule berth 1,50 m \times 1,90 m (4'11" \times 6'3") reading lights Opening rooflight with curtain Lateral stowage shelf Mattress with removable fabric covers

Companionway

Battery cut-outs under the final step Direct access to engine through the middle step Winch-handle bin under the first step 3 steps with non-slip treads 2 teak grabrails down companionway Hatch board with lock (can be locked from inside) Transluscent sliding companionway hatch Headroom: 1,84 m (6') under the hatch Transluscent hatch board

Washroom

Shelf with fiddle above the oilskins rail Headroom: 1,76 m (5'9") Opening rooflight providing ventilation Overhead light Marine head Hanging-locker unit with rail for oilskins washbasin Stowage locker with shelf and stopcocks under the GRP unit with built-in washbasin, tap and shower-head Pressurised fresh water supply

Cockpit

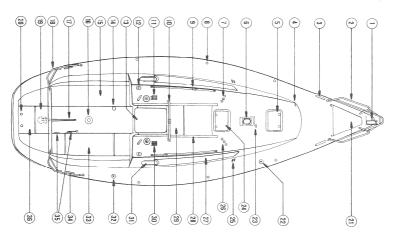
tank and shut-off cock, stowage for

Cockpit locker starboard with stainless steel diesel-fuel

Fold-up swim ladder with stowage in the locker Teak-battened cockpit Heading-stop under the tiller Removable gate for access to transom extension Base-fitting for cockpit table-leg Engine bilge vent Housing for 2 gas-bottles in the cockpit hatch boards, transom gate and cockpit table Engine dashpanel and forward/reverse control

Sailing lights

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



DECK FITTING

- Stemhead fitting with forestay bracket and bow-roller
 Forward pulpit with attachment for furler foot-block
 Forward mooring cleat
- 5 Opening deck hatch over forepeak berth
- Turning-blocks for furling jib, genoa and main halyards
- 6 Mast step

4 Eye for furling jib line

9 Jibsheet track

10 Mainsheet track

- 12 Jibsheet foot-block/jammer 11 Jamcleats for furler pendant, genoa and main halyards
- 14 Winch-handle bin 13 Companionway
- 16 Cockpit-table base-fitting 15 Cockpit bench-seating

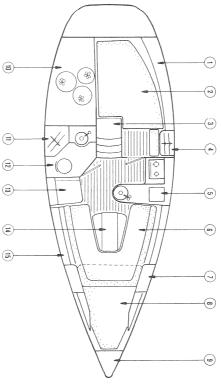
- 17 Tiller with heading stop
 18 Aft pulpit with spinnaker turning-block attachment
- 19 Transom gate
- 20 Swim-ladder-mounts

- 21 Anchor locker 22 Water-tank deck-fill cover 23 Spinnaker-pole downhaul chainplate 24 Opening deck hatck over saloon 25 Stroud chainplates 26 Turming-blocks for spinnaker halyard, topping lift and
- downhaul

- 27 Coachroof windows 28 Coachroof grabrail 29 Pexiglas companionway panel 30 Jamcleats for spinnaker halyard, topping lift and
- downhaul (optional extra)

- 31 Opening roofight over washroom 32 Fuel-tank deck-fill cover 33 Cockpit locker for sails 34 Aft mooring cleat 35 Engine control and cockpit bilge pump 36 Transom extension

APPOINTMENT



- 1 Aft cabin stowage shelf 2 Double berth in aft cabin
- 5 Galley unit with cocker hob/grill, 2 ice-boxes (cold unit as optional extra), wer-bar, cutlery tray and stowage 4 Hanging locker in aft cabin 3 Engine compartment cover and companionway with
- 6 Saloon seating making single berth (port and starboard) Stowage unit
- 9 Anchor locker
- 10 Sail locker 11 Hanging locker in washroom
- 12 Washroom with washbasin, head and shower fitting
- 13 Chart table14 Saloon table with fold-down leaves15 Lateral shelving in saloon

8 Double berth forward (can be folded away to free space in the salcon)

Headroom

Companionway Aft cabin Galley Washroom : 1,76 m (5'9") : 1,76 m (5'9") : 1,84 m (6') : 1,76 m (5'9") : 1,76 m (5'9")

Capacities, Ratings

I rotary-moulded water tank 2 ice-boxes I inboard and engine battery I stainless steel diesel-fuel tank : 100 l approx. (22 imp. g / 26.4 US galls) : 28 l approx. (6.16 imp. g / 7.4 US galls) 70 A/h

Engine

Remote single-lever forward/reverse control in cockpit
Dashboard in cockpit with warning lights and buzzers for
oil, water temperature and alternator charging Foam soundproofing Engine damper

Two-bladed propeller Electric bilge pump Sea-water uptake cock (1/4-turn type) under the engine Access to the stuffing-box under the berth Diesel-fuel filter located in forward part of engine 2 (ccckpit) vents provide continual ventilation of Battery in the aft cabin Access to engine compartment through the companionway Access to engine compartment through the aft cabin engine compartment

Also supplied

hose Epoxy-treated pig-iron keel Fresh water supply through reinforced alimentary-quality All stopcocks are of bronze with a spherical plug-valve Waste-water discharge is through reinforced PVC flexible flexible hose

Downhaul with fast-action stainless steel hank
Topping lift with fast-action stainless steel hank
Anodised aluminium spinnaker pole stowed on mast Spinnaker-sheet turning-blocks Sheets with fast-action stainless steel hank

Stopper in cockpit for halyard, downhaul and topping lift and downhaul Turning-block at foot of mast for halyards, topping lift

Anodised aluminium mast and boom Mast has single level of spreaders Standing rigging

Forestay diam. 6 mm (0.236") Upper shrouds diam. 6 mm (0.236")

Engine: Yanmar 2 GM or Volvo 2002 R : 35 & 451(1.25 & 1.6 cuft) : 55 A/h

Engine (refer to price-list)

Bracket for horseshoe-shaped life-buoy on aft pulpit Servicing manual winch handles?

Spinnaker fittings (Optional extra)

Halyard with fast-action stainless steel hank and swivel-

Backstay diam. 4 mm (0.157") with bridle and 4-part tackle Stainless steel turnbuckles fixed to stainless steel chainplates Stainless steel chainplates with laminated reinfocements in Lower shrouds aft diam. 6 mm (0.236")

deck and hull Genoa furler

Running rigging

Main halyard Jib halyard

Main foot outhaul
I boom topping lift
I main downhaul 2 genoa sheets 1 mainsheet

Pull-thru messenger leads provided for fitting of extra

Sails supplied

Rudder spinnaker gear

Self-aligning rudder system Suspended GRP rudder l furling genoa Sail bag main

Optional extras

Spinnaker fittings Spinnaker rig + spinnaker pole Starcut spinnaker Cassette-player + FM Shore charger Extra battery + dispatcher Self-tailing genoa winches 32.2 AST Cold unit Wide canopy 220-volt shore line Companionway canopy Main cover Decklight in cockpit for aft cabin

Versions

Starcut asymmetrical spinnaker

Upholstery schemes : morning dew or setting sun Deep/shallow fin

Construction

The interior of the SUN WAY 29 is teak-worked Our boats are built using GRP laminate, laid up by hand The interior has an inner GRP liner

Dealer's stamp



Jeanneau recommends

MOTUL

leanneau

BP 83, 85503 Les Herliers Cedex, France, Tél. 51.64.20.20, Télex Batoja 711 383 F, Fax 51.67.37.65