

Model year 2007 SUN ODYSSEY

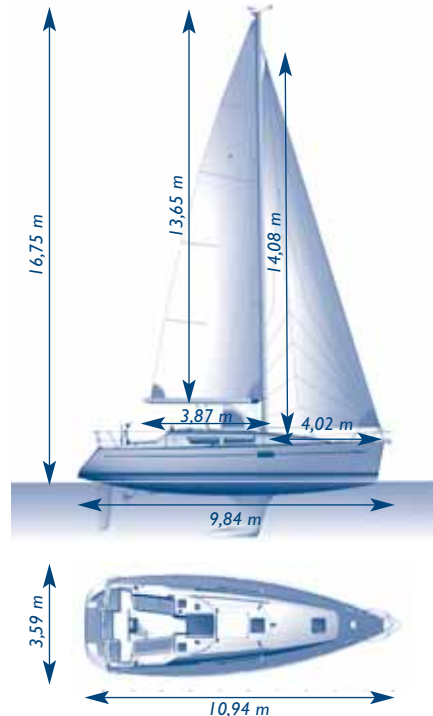
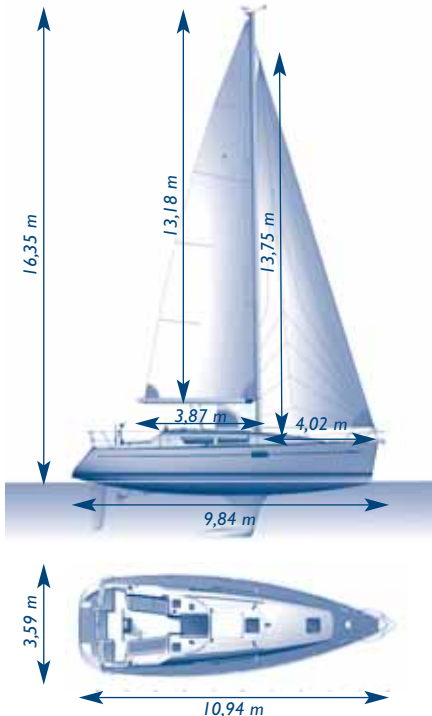
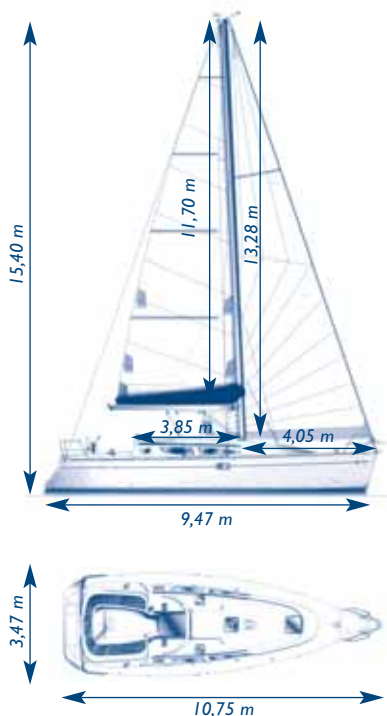
Sun Odyssey 35



Sun Odyssey 36i



Sun Odyssey 36i Performance



Certification conform with CE regulation.

	SO 35	SO 36i	SO 36i Performance
Overall length	10,75 m	10,94 m	10,94 m
Hull length	10,43 m	10,69 m	10,69 m
Waterline length	9,47 m	9,84 m	9,84 m
Beam	3,47 m	3,59 m	3,59 m
Displacement <i>light load with deep draft keel</i>	5400 kg	5700 kg	5700 kg
Standard draft <i>cast iron fin keel with elongated bulb and exterior epoxy barrier coat</i>	1,85 m	1,94 m	1,94 m
Shoal keel weight	1490 kg	1571 kg	1571 kg
Shoal draft <i>cast iron fin keel with elongated bulb and exterior epoxy barrier coat</i>	1,45 m	1,47 m	-
Shoal keel weight	1685 kg	1808 kg	-
Performance keel draft <i>cast iron fin keel with elongated bulb and exterior epoxy barrier coat, profiled leading and trailing edges</i>	-	-	2,10 m
Performance keel weight	-	-	1546 kg
Lifting keel version <i>galvanised centreboard located in an external iron keel fin</i>	0,96-2,18 m	-	-
Lifting keel weight	2110 kg	-	-
CE category (* in process)	A8/B8/C10	A8*	A8*
Architect/designer	M.Lombard	M.Lombard	M.Lombard
Water capacity <i>2 rotomolded tanks located under forward and aft berths with separate deck fills</i>	310 L	355 L	355 L
Fuel <i>rotomolded tank located under aft berth with deck fill</i>	130 L	130 L	130 L
Holding tank <i>rotomolded tank located in head compartment with valve for overboard discharge via gravity and deck fitting for pump out</i>	50 L	50 L	50 L
Fridge <i>compartment with vertical access</i>	140 L	180 L	180 L

	SO 35	SO 36i	SO 36i Performance
Classic mainsail <i>80% battened, polyester sailcloth, Rutgerson® stainless steel eyes and 2 reinforced reef points with auto reef</i>	26 m ²	30,7 m ²	-
Furling genoa <i>130% high-tenacity Dacron cloth, Sunbrella® UV luff protection, Rutgerson® stainless steel eyes</i>	36,3 m ²	33 m ²	-
Performance mainsail <i>, semi-full batten, Prestige series tri-radial with sandwich construction of double taffeta layers and Mylar for form stability and Rutgerson® rolling cars, 2 automatic reefs</i>	-	-	31 m ²
Performance furling genoa <i>135% tri-radial Prestige series with sandwich constructions of double taffeta layers and Mylar for form stability and Sunbrella® UV luff protection, Rutgerson® stainless steel eyes</i>	-	-	38 m ²
Furling mainsail (optional) <i>polyester sailcloth, UV luff protection, Rutgerson® stainless steel eyes</i>	22,3 m ²	23,4 m ²	-
Spinnaker <i>optimal size for boat (not available from Jeanneau)</i>	90,5 m ²	90 m ²	98 m ²
Total sail area <i>for standard mast and sails</i>	62,3 m ²	63,7 m ²	69 m ²

■ Standard □ Option - Not available

		SO 35	SO 36i	SO 36i Performance
Sail Handling	Lazy bag in Sunrella® Captain Navy fabric with integrated lazy jacks	■	■	■
	Coachroof winch to port 1 x Harken 32.2 self-tailing winch	■	■	■
	Genoa winches 2 x Harken 40.2 self-tailing winches	■	■	■
	Harken genoa tracks adjustable lead cars	■	■	-
	Harken genoa tracks adjustable lead cars with control lines lead aft to cockpit	-	-	■
	Winch handles 2 x Harken handles with ball-bearing grip	■	■	■
	Line jammers Spinlock, on coachroof	■	■	■
	Mainsheet traveller roof-mounted Harken traveller with ball-bearing cars, control lines lead aft to cockpit	■	■	■
	Spinnaker deck hardware coachroof winch Harken 32.2 to star board, triple Spinlock jammer, 5 padeyes and 1 bullet lead	□	□	■
	Asymmetrical spinnaker gear halyard, 2 sheets, tack line lead forward on deck, removable bowsprit on foredeck, and necessary blocks	□	□	□
Symmetrical spinnaker gear halyard, 2 sheets, pole uphaul and downhaul, spinnaker pole, and necessary blocks	□	□	□	
Mast and Rigging	Classic mast SPARCRAFT aluminium with double spreaders, deck-stepped	■	-	-
	Classic mast SELDEN aluminium with double spreaders, deck-stepped	-	■	-
	Performance classic mast SELDEN aluminium with double spreaders, deck-stepped	-	-	■
	Standing rigging discontinuous 1x19 stainless steel wire	■	■	-
	Standing rigging discontinuous Dyform® stainless steel wire	-	-	■
	Backstay fixed	■	■	-
	Backstay adjustable via a block and tackle system	-	-	■
	Genoa furler Facnor® furler with attachment to stemhead fitting and furling line lead aft to roof winch	■	■	-
	Genoa furler Facnor® racing series with removable drum, double sail slot and aerodynamic profile, mounted to stemhead fittings furling line lead aft to roof winch	-	-	■
	Running rigging polyester topping lift, mainsail halyard, genoa halyard, mainsheet, genoa sheets	■	■	-
	Running rigging Dyneema® mainsail halyard, genoa halyard, spinnaker halyard, mainsheet, genoa sheets	-	-	■
	Boom vang block and tackle system	■	■	■
Windex 15 wind indicator for masthead	□	-	-	
Cockpit & Deck Storage	Teak inlay on cockpit bench seating	■	■	■
	Teak cockpit floor inlay	□	□	□
	Teak side decks hand-laid teak side decks	□	□	□
	Cockpit lockers 1 locker under port bench seat and 1 lazarette locker under the port helm seat	-	■	■
	Cockpit lockers 2 lockers under bench seats	■	-	-
	Gas locker for 2 bottles with connection to gas system and cut-off valve under stove in the galley	■	■	■
	Liferaft locker located in dedicated compartment between helm seats	-	■	■
	Cockpit table folding table mounted on pedestal	□	-	-
	Cockpit table teak, mounted on stainless steel base, cup holders, Sunbrella® Captain Navy cover	-	□	□
	Wheel steering leather-covered steering wheel mounted on steering pedestal with grabrail and pod for instrumentation	■	■	■
	Steering wheel large diameter removable Steer'n-Go 1200 mm diameter with storage bracket on stern pulpit	-	□	□
	Compass mounted on steering pedestal	■	■	■
	Steering wheel cover Sunbrella® Captain Navy blue with zip for easy removal	□	□	□
	Transom seat removable seat for easy access to the transom	■	-	-
	Engine controls throttle and engine control panel, warning lights, ignition protected by a plexiglass panel	■	■	■
	Swim ladder stainless steel folding ladder mounted on transom step	■	■	■
	Cockpit shower retractable cold water shower with tap	■	■	■
	Cockpit shower retractable hot and cold water shower with tap	□	□	□
	Cockpit cushions Sunbrella® Captain Navy cushions for seating area with attachment clips	□	-	-
Cockpit bimini Sunbrella® Captain Navy with stainless steel bows, retractable with storage cover	□	-	-	
Cockpit sprayhood wide Sunbrella® Captain Navy with vinyl windscreen	□	□	□	
Anchor locker forward, room for anchor and tackle	■	■	■	
Deck Hardware	Bow pulpit stainless steel, navigation lights and integrated wiring for lights	■	-	-
	Bow pulpit open, stainless steel with navigation lights and integrated wiring for lights	□	■	■
	Stern pulpits stainless steel with buoy bracket	■	■	■
	Outboard engine bracket mounted on stern pulpit	□	□	□
	Windlass mechanical windlass, vertical	■	■	■
	Windlass Quick 1000W combination rope 16mm and chain 10mm, vertical-mounted in the anchor locker, hand-held remote, manual handle, with swivelling self-launching roller for hands-free launching and retrieving for tackle	□	□	□
	Anchor roller double roller	■	■	■
	Anchoring kit fluke anchor 16kg with 25 meters of 10mm chain and 38 meters of 16mm line	□	□	□
	Lifelines double level of stainless steel lifelines with PVC coating, stainless steel stanchions	■	■	■
	Toerail aluminium toerail profile with 4 integrated chocks and drainage for side deck	■	-	-
	Toerail teak profile with integrated chrome chocks and drainage for side deck	-	■	■
	Midship chocks	■	■	■
	Cleats 4 x aluminium mooring cleats forward and aft	■	■	■
	Midship cleats 2 x aluminium cleats placed midship near midship chocks	□	□	□
	Mooring kit 6 fenders and 3 docklines	□	□	□
	Handrails sculpted, long teak handrails on coachroof for secure movement forward	■	■	■

■ Standard □ Option - Not available

		SO 35	SO 36i	SO 36i Performance
Construction	Deck Prisma Process® injected deck, ISO gelcoat surface, discontinuous balsa block coring	■	■	■
	Hull solid, hand-laid fibreglass, ISO gelcoat surface, vinylester resin in outer skin to protect against osmosis	■	■	■
	Structure inner fibreglass grid, high-load zones cut out, drainage system through structure	-	■	■
	Structure wood stringers glassed to the hull and encased in fibreglass, drainage system through structure	■	-	-
Lighting	Flush mounted chromed brass ceiling lights in saloon, head compartments and cabins	■	■	■
	Indirect halogen lighting under side decks in saloon and head compartments	■	■	■
	Gooseneck chart light mounted at nav station	■	■	■
Electrical Circuit	12v alternator output	55 A	55 A	55 A
	Charge distributor/isolator	■	■	■
	Engine start battery capacity	70 Ah	70 Ah	70 Ah
	Domestic battery bank capacity	70 Ah	70 Ah	70 Ah
	Extra 70 Ah domestic battery	□	□	□
	Battery switches for engine bank, positive battery switch for domestic bank and negative general cut-off switch	■	■	■
	230v shore power inlet with differential breaker, one 230v plug per cabin, galley and saloon + 25 A charger	□	□	□
	Electrical panel with 12v breakers	■	■	■
Plumbing	230v stainless steel microwave	□	□	□
	Pressurised water distributed through-out the boat via semi-rigid hose	■	■	■
	"Heavy-duty" water pump and accumulator tank for consistent water pressure	■	■	■
	20 litre hot water tank that is connected to engine heat exchanger and 230v system (when 230v shorepower system fitted)	■	-	-
	40 litre hot water tank that is connected to engine heat exchanger and 230v system (when 230v shorepower system fitted)	-	■	■
	Chromed shower faucets in washroom	■	■	■
	Digital water meter to accurately gauge water use aboard	■	■	■
	Shower sumps equipped with individual electric pumps with filters and on-off switches	■	■	■
	Manual pump marine toilets	■	■	■
	3-way valves, switch between discharge from head directly overboard or into the holding tank	□	-	-
Engine	Yanmar 3YM30 29 HP, 21.3Kw with heat exchanger, latest generation of environmentally friendly engines	■	■	■
	Fully soundproofed engine compartment with engine access behind stairwell and from aft cabin	■	■	■
	Stainless steel propeller shaft 25mm diameter with maintenance free stuffing box	■	■	■
	Fuel/water separator	■	■	■
	Built-in muffler, air ventilation and stainless steel exhaust fitting aft	■	■	■
	Fixed 2-blade bronze propeller	■	-	-
	Fixed 3-blade bronze propeller	-	■	-
	Folding propeller	-	-	■
Line cutting collar on shaft for extra protection against fouling	□	□	□	
Comfort features and options	Fixed hull ports with curtains	2	2	2
	Fixed hull ports x 2 in forward cabin with curtains	□	-	-
	Fixed hull ports x 2 in aft cabins with curtain (3 cabin version)	□	-	-
	Fixed hull ports x 1 in aft cabin with curtain (2 cabin version)	□	-	-
	Opening cockpit and roof ports with curtains	4	4	4
	Opening deck hatches forward-facing	4	4	4
	Mosquito screens for deck hatches	□	-	-
	Combination shade/insect screens for deck hatches	-	■	■
	CD/radio player in saloon	□	□	□
	Stereo speakers in saloon	□	■	■
	Cockpit speakers watertight	□	□	□
	Forced air heating 1 unit 3500 BTU Webasto® diesel heater installed in cockpit lazarette, vents in forward cabin, aft cabin and saloon	□	-	-
Forced air heating 1 unit 5000 BTU Webasto® diesel heater installed in cockpit lazarette, vents in forward cabin, aft cabin and saloon	-	□	□	

■ Standard □ Option - Not available

		SO 35		SO36i		
		2C/H	3C/H	2C/H	3C/H	
Interior features and options	Wood	Fine Teak® laminated panels with solid Moabi trim around galley, companionway and cabinetry, finished in satin UV stabilised varnish				
		Laminate floorboards laminated floorboards with light-coloured lines and sealed edges				
	Forward owner's cabin	Forward owner's cabin with V-berth	■	■	■	■
		Double berth with high-density foam mattress	2,05 x 1,70 m	2,05 x 1,70 m	2,04 x 1,70 m	2,04 x 1,77 m
		Storage locker under berth	■	■	■	■
		Deep cabinet with shelves and hanging rod	■	■	■	■
		Vinyl lining on hull with lateral wood shelf	■	■	■	■
	Aft owner's cabin	Aft owner's cabin	■	-	■	-
		double berth with high-density foam mattress	1,99 x 1,98 m	-	2,00 x 1,75 m	-
		deep cabinet with shelves and hanging rod	■	-	■	-
		vinyl lining on hull with lateral wood shelf	■	-	■	-
		large head compartment accessible from saloon with sink, separate plexiglass shower, clothes hook, mirror, towel holder, toilet paper holder, cabinet above sink and shower sump with grate and electric drainage pump	■	-	■	-
		Twin aft cabins	-	■	-	■
		double berths, high-density foam	-	1,98 x 1,48 m	-	2,00 x 1,48 m
		deep cabinet with shelves and hanging rod per cabin	-	■	-	■
		vinyl lining on hull with lateral wood shelf	-	■	-	■
		head compartment accessible from saloon with sink, storage cabinet, clothes hook, towel holder, toilet paper holder, shower sump with electric drainage pump	-	■	-	■
	Navigation station	Locker and technical compartment with access through head compartment, storage baskets, lighting and lots of extra space for storage under the exterior cockpit locker	■	-	■	-
		Navigation station with general electrical panel	■	■	■	■
		Sliding nav desk that can be placed in forward-facing or aft-facing position for increased seating with curved nav seat and storage underneath	■	■	■	■
Saloon	Deep navigation desk with storage	■	■	■	■	
	Saloon with U-shaped seating area, wrap-around cushions and storage under seating area	■	■	■	■	
	Fixed saloon table with fiddles	■	■	■	■	
	Multi-function table supported on compression post can be raised to facilitate cleaning and access to seating or lowered to make a berth, additional table leaf can be inserted to make the table wider for increased capacity around the table (table fixed on lifting keel version)	■	■	-	-	
	Extension leaf for saloon table	■	■	□	□	
	Split cushion to fit over saloon table and support beams to turn standard table into a double berth	□	□	□	□	
	Upper storage cabinets	■	■	■	■	
Galley	Companionway with and wood steps	■	■	■	■	
	Galley with laminated countertops, chrome plumbing fittings, storage cabinets and drawers	■	■	■	■	
	L-galley to starboard with glass separator between galley counter and seating area, stainless steel double sink	■	■	■	■	
	12v compressor under stove with evaporator plate located in fridge compartment	■	■	■	■	
	Gimballed 2-burner stove with oven with stainless steel protection bar	■	■	■	■	
Headroom	Luxury 2-burner stove with black finish, wood handle, stainless steel oven/broiler	□	□	□	□	
	Forward cabin	1,82 m		1,80 m		
	Aft cabin (s)	1,85 m		1,88 m		
	Companionway	1,94 m		2,00 m		
	Saloon	1,92 m		1,92 m		
Galley	1,92 m		1,89 m			

■ Standard □ Option - Not available C = Cabins H = Head