

SPECIFICATIONS

In the world of passagemakers, there are those that go fast. And those that travel in comfort and style. The exceptional Beneteau Swift Trawler 42 brings you the best of both worlds. Boasting generous accommodations, the hallmark Beneteau interior and a cruising speed in excess of 20 knots.

- Overall length : 44'3"
- Hull length : 40'
- Waterline length : 37'5"
- Hull beam : 13'11"
- Draft : 3'5"
- Air draft (mast folded) : 12'5"
- Dry weight : 22,000 lbs approx.
- Max. displacement : 35,000 lbs
- Fuel capacity : 396 gal
- Fresh water capacity : 169 gal
- CE Certification : B12 / C14



I - CONSTRUCTION

I.1 - Hull

- FRP sandwich construction with integral structural hull liner for stiffness, sound insulation and reliability.

I.2 - Deck

- Sandwich balsa construction for improved rigidity as well as thermal and sound insulation,
- Integral structural deck liner,
- "Diamond point" non-skid deck surface.

II - DECK EQUIPMENT

- Stainless stem head fitting for a 44lb delta anchor,
- Stainless steel bow plate,
- Two self draining anchor lockers, with hatches, for anchor chain and fenders,
- Vertical electrical windlass 1000 W, up and down control,
- 6 aluminium mooring cleats, 2 forward, 2 amidships, 2 aft, 4 stainless steel rub rails to protect deck coaming,
- 2 stainless steel fairleads in aft cockpit,
- Stainless steel pulpit surrounding the deck, open at the front for easy access,
- Stainless steel hand rails on the roof,

- 4 opening hatches on the roof,
- 3 cockpit lockers with gas cylinder,
- Access door to swim platform,
- Swim platform in stainless steel and FRP, teak slatted, including a folding swim ladder,
- Pressured cockpit shower hot/cold,
- Teak bulwark surrounding cockpit and gangways,
- Starboard side door for access to side deck,
- 2 doors with fixed windows, for access to the side decks, or to protect the cockpit.
- Stainless steel frames for cockpit drains, air vents and steps,
- Stainless steel rub rail along the hull,
- Storage locker for propane tanks,
- Manual bilge pump.

III - FLY BRIDGE

- Stainless steel ladder with wide curved teak treads,
- Windshield in tinted plexiglass,
- Steering wheel console with integrated control panel, tachometer and alarms,
- Space for navigation instruments,
- Hydraulic steering system,
- Up and down windlass control unit,
- Bow thruster control unit,
- Steering compass,
- Rudder angle indicator,
- Stainless steel steering wheel,

SWIFT TRAWLER ST 42

- Fog horn,
- 12 V outlet,
- Adjustable helm seat,
- Sink unit with handrail,
- Icebox, optional refrigerator,
- Co-pilot seat on sink unit to starboard,
- L-shaped settee seat with removable table : 2 lockers under seat,
- Lifteraft position with stainless steel pad eye,
- Stainless steel handrail surrounding aft fly bridge,
- Folding mast in white lacquered aluminium with supports for navigation lights, radar, aeriels, spotlight, search light, tv antenna
- Self-draining fly bridge.



IV – INTERIOR EQUIPMENT

IV.1 – Salon

- Headroom 6'5",
- Aft sliding door in two sections, with aluminium frames and white finish,
- U shape settee convertible into a double berth,
- Foldaway padded stools under settee,
- Adjustable high gloss wooden table,
- Storage lockers and shelves,
- Electric switch panel on portside: 110 V, + 12 V electrical battery switch,
- Handrail at ceiling,
- Woven venetian side blinds,
- Curtains on backdoor window.

IV.2 – Galley

- On portside,
- 3 burner cooktop with oven,
- Cutlery drawer,
- Double stainless steel sinks,
- Pressurised water with hot/cold mixer tap,
- Storage space for oil, vinegar, cleaning products,
- Various storage compartments,
- Electric refrigerator, 36 gal,
- Chrome finished ceiling lights,

- Sliding side door for direct access to side deck,
- Frame in aluminium and white finish.

IV.3 – Starboard Pilot Station

- Windshield in plexy, with aluminium frame, white finish,
- Windshield defogger,
- 3 electric windshield wipers with integrated washing jet,
- Sliding side door for direct access to side deck,
- Adjustable double helm seat,
- Foldaway sole height adjustment,
- Burlwood style engine control panel with tachometer, oil pressure, temperature and fuel gauges
- Double hydraulic steering control unit,
- Steering compass with light,
- Steering wheel in wood,
- Trim tab and rudder angle indicator,
- Electric trim tab control,
- Up and down windlass control unit,
- Fog horn,
- Bow thruster control unit,
- 12 V socket,
- Space for navigation instruments,
- Stowage under driver's seat.

IV.4 --Head compartment

- Headroom: 6'1",
- Shower drain pump,
- Polyester sink with pressurized water, hot/cold and mixer tap,
- Locker,
- Ceiling light,
- Cupboard,
- Mirrors,
- Ventilation through 2 round opening hull portholes,
- Deck hatch in the forward compartment,
- Light panel in the aft compartment.
- Porthole

OWNER'S VERSION:

- 1 head with electric WC, sink, mixer tap with hot and cold pressurised water, in forward compartment and sink
- Shower and toilet in the aft compartment,
- Communication door with the forward compartment,

OTHER VERSION:

- 2 independent head compartments,
- 1 head with electric WC and shower, sink with hot and cold pressurised mixer tap,
- 1 head compartment with manual WC and shower aft without communicating door between the two head compartments,
- Washbasin, mixer tap.

IV.5 - Aft cabin

- Headroom in the entrance 6'1",
- Double berth: 4'3" x 6'7",
- Hanging locker,
- Storage shelf alongside the hull,
- 2 round opening portholes and 1 roof hatch with curtains and blinds,
- Ceiling light,
- Reading light.

V.6 - Forward Owner's cabin

- Headroom in the entrance 6'5",
- Double berth: 6'7" x 5'3",
- Reading lights,
- Deckhead light,
- Shelves along the hull,
- 2 drawers,
- Hanging locker,
- Mirror,
- 2 opening portholes in the hull with curtains,
- 1 opening hatch in roof with blind,
- 2 hullside lockers.

V - ELECTRICAL EQUIPMENT

- Electric switch panel, 12 V, electrical battery switches,
- 110 V shore power,
- 110 V outlets in cabins, salon and galley,
- Radio CD player MP3,
- 2 speakers in salon, 2 in cockpit, and 2 in flybridge
- 40 Ah battery charger,
- 1000 W vertical electric windlass,
- 6HP 4.5kw bow thrusters,
- Electric trim tab control,
- 12 V outlets on fly bridge and lower nav. station,
- 6 batteries for engine and bow thrusters (750 CCA),
- 3 service batteries 12 V, 105 Ah,
- 2 electric bilge pumps, one of which is automatic.

VI - ENGINES

- Aluminium fuel tanks 2 x 193 gal,
- Engine compartment insulated with 40 mm foam,
- Clear bowl fuel filters and water separator,
- Sea water filters,
- Engine compartment lighting.

VII – WATER SYSTEM

- 11 gal water heater with heat exchanger and 110 V,
- 1 manual bilge pump,
- 2 electric bilge pumps of which one is automatic,
- Hot/cold water cockpit shower.

VIII – OPTIONS

- Generator,
- Air conditioning – reversible water heater-3200 BTU cooler,
- Electric WC in aft head compartment (version with 2 separate head compartments)
- Dishwasher,
- Micro wave oven, convection, 110v cooktop
- Macerator forward head
- Macerator aft head
- Ice maker,
- 17" LCD TV/DVD,
- Water maker (16gal per hour)
- Teak flybridge deck,
- Teak side and forward deck,
- Teak cockpit deck,
- Steel blue hull
- Cockpit enclosure
- Flybridge bimini

- Lifting boom
- Hydraulic gangway
- Bowrail open
- Wheel house curtains
- Sunbathing cushions
- Deck wash down pump
- Sea water foot pump
- Search light
- Flybridge 12 V refrigerator
- Freezer 12 V
- Inverter
- Door screens

Contact your Beneteau dealer to view this remarkable yacht, and to discuss complete details of delivery or options.

