



Our Inventory

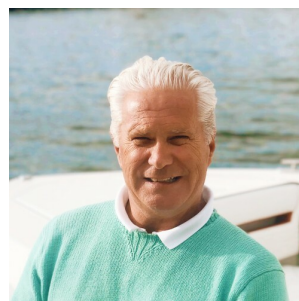
48' (14.63m) 2024 Beneteau Swift Trawler
Seattle Washington United States



OVERVIEW

Manufacturer:	Beneteau		
Engines:	2 Cummins	Hull Material:	Fiberglass
Engine Model:	QSB6.7	Cruise Speed:	
Engine HP:	425	Max Speed:	
Beam:	14' 6"	Cabins/Heads:	3 / 2
Max Draft:	3' 10"	Fuel Type:	Diesel
Water:	169 G (639.73 L)	Fuel:	510 G (1930.56 L)

\$1,290,000



Data Sheet

Category: Trawlers

Condition: New

Model Year: 2024

Beam: 14'6" (4.42m)

Max Draft: 3' 10" (1.17m)

LOA: 48' 4" (14.73m)

Cabins: 3

Single Berths: 2

Double Berths: 1

Queen Berths: 1

Heads: 2

Fuel Type: Diesel

Hull Material: Fiberglass

Fuel Tank: 510 gal (1930.56 liters)

Fresh Water: 169 gal (639.73 liters)

Holding Tank: 45 gal (170.34 liters)

HIN/IMO: BEYGZ038F324

Stock #: N90071

In Stock: Yes

Engines/Generators

Engine 1

Cummins

QSB6.7

Inboard

425HP

Fuel: Diesel

Engine 2

Cummins

QSB6.7

Inboard

425HP

Fuel: Diesel

Summary/Description

JUST ARRIVED! The Swift Trawler 48 is 48'4" long overall with a beam of 14'9" and is now positioned as the largest Swift Trawler in the Range only surpassed by the Grand Trawler as the flagship of the BENETEAU trawler range.

The new **Swift Trawler 48** advances the BENETEAU Range of practical and seaworthy passagemakers. The Andreani design focuses on easy living and circulation that builds on the wealth of Beneteau Trawler DNA and customer feedback. The Swift Trawler 48 is 48'4" long overall with a beam of 14'9" and is now positioned as the largest Swift Trawler in the Range only surpassed by the Grand Trawler as the flagship of the BENETEAU trawler range.

KEY FEATURES

- Cummins QSB6_7 2x312kw 425h
- 3 cabins 2 head ALPI oak
- Marlin brilliant white upholstery in salon
- Noah 52 upholstery in salon

ESSENTIAL TRIP LEVEL - OAK

- Ship control system
- Double station deck searchlight
- 40 L refrigerator, on flybridge
- Pre-wiring for heating
- Air conditioning pre-arrangement
- Inverter (2 KVA)
- 2 9Raymarine interior screens
- 2 9Raymarine exterior screens
- Auto pilot
- Raymarine VHF

PACK SMART

- Hydraulic swim platform
- Fly bridge T top

ELECTRONICS PACK

- Upgrade 2 Raymarine 12" interior screens
- 2 Raymarine 12" exterior screens
- AIS transceiver
- Flybridge upholstery dolce 51
- Flybridge upholstery marlin brilliant white
- Mooring-anchoring kit
- Flybridge dodgers flanelle
- Swim ladder removable
- Dinghy cradle integrated in the swim platform

- Removable wood cockpit table + 2 folding chairs
- Cockpit cushions dolce 51
- Sunbathing mattress dolce 51
- Bow and stern thruster - 2 stations
- 115 v shore power with automatic retractable reel
- Microwave oven 115v
- 115v60hz grill /flying bridge
- Ice maker 115v 60hz oak
- Pre wire washing machine 115v60 CD
- Pre wiring for dishwasher 110v60 CD
- Air conditioning 110v oak
- Glassware kit Villeroy & Boch (8 people) oak
- Slatted doors oak
- Cabin + passageway carpet skye 53
- Cummins spares box
- White hull
- English owner's manual
- Raymarine rear camera
- Raymarine clearcruise
- Radar quantum doppler
- AIS 700 transceiver Raymarine
- Automatic fire extinguisher in engine room
- Portholes and door mosquito screens teak

CONSTRUCTION

HULL

- Sandwich (Polyester resin infusion - fiberglass)
- White gelcoat 9010
- Structural hull counter molding in monolithic laminate (Polyester resin infusion - fiberglass)

Profile:

- Semi-planing hull

DECK

- Sandwich (Polyester resin infusion - fiberglass / balsa core)
- Structural counter molding in monolithic laminate (polyester resin -fiberglass)
- White gelcoat 9010
- Diamond tip type non-slip surface

AMBIANT

- Alpi teak woodwork
- Teak deck, black joints
- Marlin Brilliant White PVC interior upholstery
- Anthracite pilot seat
- Marlin Brilliant White PVC Exterior upholstery

DECK EQUIPMENT

MOORING - ANCHORING GEAR

- Double stainless steel bow fitting
- 2 000 W Vertical electric windlass, up / down and remote control from the windlass, wheelhouse and flybridge
- 10 Aluminum mooring cleats (L 400 mm / 15 - .")
- Stainless steel gunwale guards
- 2 Compartments equipped with self-bailers and polyester hoods

SAFETY ON DECK

- Stainless steel pulpit, open and surrounding cockpit up to steps
- Leather covered stainless steel handrails, in the cockpit

COCKPIT

- Self-bailing cockpit
- 2 Lockers in cockpit bottom gas piston assisted and lockable
- Gas cylinder locker integrated into the cockpit aft bench
- Cockpit shower hot/cold water
- Double port cockpit access door
- Swimming platform with rubbing strake (4 x 1,4 m / 13'1" x 4'7")
- Ergonomic bathing ladder with hand holds in the swim platform
- 1 PMMA access door at the starboard side deck from the cockpit
- Emergency ladder
- 4 Cup holders

FLYBRIDGE

- Flying bridge self-bailing
- Retractable stainless steel ladder with double access ramp to the flybridge with solid wood treads
- Grey tinted windscreen in PMMA
- Access by polyester hatch
- Stainless steel pulpit surrounding aft of flybridge
- Polyester mast for mounting navigation lights, radar and aerals
- Central steering console
- Control panel including: Electrical engine controls, Electric windlass control, Thruster and Trim tab
- Gauges indicators
- Rudder angle indicator
- Space for navigation electronics
- Steering wheel stainless steel
- Steering compass
- Hydraulic steering
- Fog horn
- USB socket
- 1 Adjustable pilot seat and 3 places for co-pilot with convertible backrest
- Flybridge face-to-face salon with 2 bench seats in an L shape, with integrated stowage and an extendable solid wood table
- GRP unit with sink, handrail and stowage
- Space for life raft with stainless steel fixing bolt plates
- Set of flybridge covers (console + bench seating + table)
- 6 Cup holders

INTERIOR ENGINE

- Shaft propulsion
- Four-blade propellers

- Cummins QSB 6,7L engine 2 x 425HP (2 x 313Kw) + Joystick
- Fuel filters
- Sea water filters
- Engine room soundproofed with high density foam (40mm thick)
- Air intake for cooling the engine compartment on the port hull plating
- 1 Extinguisher
- Double fuel tank filling cap
- 2 Aluminum fuel tanks (Capacity = 2 x 965 L / 2 x 255 US Gal) inter connected and pre-fitted for FPS (Fuel Polishing System) connection system

STEERING SYSTEM

- 2 Rudders stainless steel
- Hydraulic steering
- Electric trim tabs

ELECTRICITY

- Electrical panel (12 V / 110 V)
- Shore power socket (110 V)
- 12 110V Sockets: 2 in the salon, 2 in galley, 2 in owner's cabin, 1 in the VIP cabin, 1 in the 3rd cabin, 1 in the owner head, 1 in the 2nd head), + 2 for TV (Salon + Owner's cabin)
- 12 USB sockets: 2 in the salon, 2 in steering station, 4 in owner's cabin, 2 in the VIP cabin, 2 in the 3rd cabin
- 2 double antenna sockets (TNT - SAT)
- 4 12V 140Ah service batteries (AGM)
- 4 12V 50Ah engine start batteries
- 4 12V 50Ah bow thruster batteries
- 2 Battery chargers 25 Ah
- Generator (7,5 KVA - 110 V / 50 Hz) + COCON
- 1 12 V Power outlet
- Outside and inside lighting
- LED indirect lighting

- Outside lighting

PLUMBING

- 1 Manual bilge pump (Cockpit)
- 2 Automatic electric bilge pumps
- Shore freshwater supply
- Pump for deck washing
- Water unit for pressurizing the hot / cold water circuit with accumulator tank
- 40 L / 11 US Gal Water heater working off engine exchanger and 110 V
- Water tank filler
- 2 Rotomolded water tanks (2 x 320 L / 2 x 85 US Gal)
- Drainage outlet for black water holding tank

SMART BOARD

"SEANAPPS" smart technology:

- For monitoring the boat's status and receiving alerts as well as maintenance advice via the associated mobile applicatio.
- The type of information collected (GPS position, batteries, engine info, navigation data, etc.) varies according to the boat's configuration.

MISCELLANEOUS ITEMS

- Smoke detector

Disclaimer

The company offers the details of this vessel in good faith but cannot guarantee or warrant the accuracy of this information nor warrant the condition of the vessel. A buyer should instruct his agents, or his surveyors, to investigate such details as the buyer desires validated. This vessel is offered subject to prior sale, price change or withdrawal without notice.





































