



1980 Custom Bill Garden Design Trawler \$ 550,000 CAD

60 ft







Dimensions

LOA 59.42 ft

Beam 16 ft

Maximum Draft 8.5 ft

Displacement 170,000 lb

Hull Wood

Accommodations

Heads 2

Cabins 3

Tanks

Fuel 2200 gallon

Water 675 gallon

Holding 42 gallon

ENGINES

Engines: 1

Engine Total Power: 152 hp

Engine 1

Engine Brand Gardner

Engine Model 8L3

Engine Type Inboard

Engine Fuel Type diesel

Location Center

Drive Type Direct

Engine Power 152 horsepower









1980 Custom William Garden Design Trawler

Sayonara was William Garden's response to a request for a heavy, deep draft vessel patterned after the West Coast commercial halibut schooners for a Mr. William Trenholm. Mr. Trenholm was well known in Victoria, British Columbia's yachting and fishing community. He previously had built 2 Garden designed boats. After 23,000 hours of labour by Mr. Trenholm and his crew, Sayonara was built. As the two black and white photos, taken by William Garden during her construction illustrate, Sayonara is a massively built vessel using sister keelson construction with oak ribs and fir planking. The planking is with 1-3/4" fir on 2"x4" white oak frames spaced at 10" centers.

Approximately ten tons of gumwood are used in the Sayonara, including the stem, sternpost, keel shoe, ring timbers, engine beds and cap rails.

She is ballasted with lead ballast bars in lieu of the standard concrete.

Sayonara is powered with a Gardner 8L3 diesel engine driving a 3:1 reduction gear to a 3 ¼" stainless steel shaft to a 4 blade 54/44 RH bronze propeller providing the best of reliable power while being extremely economical at 4.5 gallons per hour at a cruise speed of just under 9 knots.

She was designed and built with an expedient type of cruising in mind and has cruised every year to the West Coast of Vancouver Island, including a voyage to Alaska.

Sayonara has been housed in a boathouse since the day she was launched. She resides in that same boathouse today.

The present owner has undertaken extensive interior refinishing over the last few years. This work has included new holly and teak cabin soles in the wheelhouse, galley, salon, aft cabin and aft head.

Wheelhouse counter tops were replaced with natural Quartz stone. The old electronics were removed and replaced with new Garmin radar, GPSMAP, AIS, and VHF. The original Wagner Auto Pilot was retained. All existing wiring in the wheelhouse was redone and redirected to be hidden behind custom teak covers.

Sayonara has a 3 station hydraulic steering system, which include wheelhouse, bridge deck and aft deck. This commercial hydraulic system was rebuilt this summer 2023.

Her diesel heating furnace, used to preheat the engine and the fore and aft cabins, is new.

The galley has custom stainless steel refrigeration with a second freezer aft of the main salon. She has a commercial Dickinson diesel range that, along with the engine, heats a substantial hot water tank. The galley countertops have been replaced with natural Quartz stone and a new galley sink and faucet, with indirect LED lighting, were installed.

Main salon and settee were rebuilt and reupholstered. The main table was replaced so it could be permanently mounted with a lift mechanism to allow coffee table and dinning table configuration.

The aft cabin provides two queen berths with the new starboard berth configured to provide a lounging area as well. The aft head was gutted and expanded, to provide a new electric head, washing machine, and laundry hamper. The aft head provides a full size shower, indirect LED lighting and natural Quartz stone countertops.

Sayonara has a commercial Harrison and Robbins hydraulic anchor winch with 110' of 5/8 chain and 600' of 1" nylon rode and utilizes 350lb Forfjord anchor.

Port and starboard gates were recently installed with custom made bronze hinges and latches. A boarding step and a custom landing platform were recently built to provide easy access to her aluminum hull Ocean Air RIB. The dinghy is launched by a hydraulic winch and boom system.

The renovated interior work listed above is new and has not been used. The vessel is for sale due to a recent change in the





owner's plans. Due to this change in the owner's plans, the forward cabin and forward head, which were scheduled for renovation this winter, are in their original condition and configuration. The owner, an architect, will be available to assist in this future project if the potential new owner wishes.

Viewing by appointment. Please contact our office to schedule your personal tour of this amazing trawler.

RECENT UPGRADES

Wheelhouse:

- · New teak and holly floors.
- New Quartz countertops.
- New Garmin GPSMAP 1242xsv multifunction display chart plotter/radar
- New GMR Fantom 6 open array radar antenna
- New ICOM M605 VHF
- New Garmin AIS 800
- New RGX8 COAX for VHF and AIS
- New MORAD 162 Mhz dedicated AIS VHF Marine Antenna New Raymarine depthsounder. Wagner Mark 4 autopilot

Galley:

- · New teak and holly floors.
- New stainless steel galley sink and faucet.
- New galley cabinet doors.
- New Quartz stone countertops. Dickenson diesel stove Fridge is custom stainless steel with teak door. Custom freezer in aft passageway.

Salon:

- · New upholstery in salon.
- New dining table with a new custom lift mechanism.
- New teak and holly floors.

Aft Cabin:

- New organic custom shaped queen mattress with new Hypervent mattress underlayment.
- New Headboard upholstery.
- New teak and holly floors.
- · New heaters

Aft Head:

- Complete reno of aft head with new sink, toilet and shower.
- New Huebsch washing machine in aft head.
- · New teak and holly floors.
- New Quartz stone countertops. New electric head, never used 12 volt macerator 42 gallon black water tank, never used.

Engine Room:

- Engine Gardner 8-L3 Fuel Type, Tank 2 painted steel tanks totaling 2200 gallons tanks are full.
- Gear Type -Twin Disc 514 with Omega drive system gear ratio 2.92:1
- Engine Control Hynautic system
- Steering gear Wagner T-10 hydraulic
- Generator Kohler diesel, rebuilt 200 hours ago
- New 2022 Webasto DBW2010 24v furnace
- · New Rule 2000 Bilge pump and float switch
- · Fire Suppression Halon System
- Charging system 80 amp engine alternator

Electrical

AC system: 120 volt





- DC system: 12, 24 and 32 volt
- Batteries − 8 − 4 volt lead acid, 2 6 volt genset starter batteries
- Bilge pumps 4 with check valves and float switches
- High water alarm
- Fresh water tanks 675 gallons, SS

Additional:

- · Refinished upper deck.
- Rebuilt the steering ram 2023.
- Custom cast Bronze rail gates.
- Stabilizers Para vane system. Welded alloy tubing;
- Anchor 350 LB Forjford. Rode 110' 5/8" chain and 600' 1" nylon rode on a Harrison & Robbins hydraulic winch.
- Propeller 4 blade bronze 54 /44 RH
- Fire extinguishers − 4 − 10lb ABC, 2 − 3lb ABC
- Built in vacuum system
- · Life saving Equipment:
- Life ring with light
- Epirb

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Specifications and Equipment

Propulsion

8L3 Gardner, 152 HP @900 RPM

Twin Disc transmission with Omega control, 2.92/1 reduction with PTO propeller 54" X 44" 4-blade 3" SS shaft

Full set of Whitworth spanners for Gardner engine

Finally, her wonderful Gardner diesel engine provides reliable power for a one hour cruise or all day long. She is silky smooth, trouble free and extremely economical (4.75 gallons per hour or 18 litres per hour at a cruise speed of 8.6 knots!)

Fuel System

2 tanks in engine room

Quick change filters

Fuel transfer pump

Bridge

Bench seat with perspex wind screen

Manual & pilot controls

Full engine controls

Engine controls

Hynautic 3-station

Anchor system

Harrison & Robbins hydraulic winch drum on deck

2,000lbs pull at full drum

350 lb Forfjord anchor





110' 5/8" chain 600' 1" nylon rode

Wheelhouse

Manual steering

Wagner Mark 4 pilot 4-station

2 - VHF radios

Stereo, Sirius

Electrical panel

Engine gauges

Alarm system

Heat sensors in engine room

Bilge water level sensors in bilge areas

Monitors engine oil, coolant, temperature

Fire suppression

Halon system in engine room, automatic & manual

Steering

Wagner T-10 ram, hydraulic

Belt driven pump on engine powers system

Galley

Dickinson oil stove (heats main deck level plus domestic hot water)

Refrigerator 8cu ft with 4cu ft freezer under

Ample drawer and cupboard storage

Range hood with exhaust fan over stove





Salon

Horseshoe settee with large teak table seats 6 or 8 in a pinch

Dish storage

Glass cabinets securely housing cocktail glasses and dishes

Storage in cupboards and within seats

Fo'c'sle

4 berths

Escape/ventilation hatch

Middle cabin

2 berths

2 piece head with comfort fan

Drawers and cupboards

Aft cabin

Two queen size berths with drawers under vanity with drawers and mirror cupboards and hanging locker

Skylight above

Storage under berth

3-piece heads with comfort fan

Electrical

Kohler 12.5 kw light plant

32, 24, 12 DC systems and 110 AC system (principal system is 32v)

lighting - DC bulbs switched locally

LED lighting throughout switched by remotes

Outback inverter/charger 2400 watts AC output 45 amps DC charge @32v





Constavolt 30 amp 32v charger

La Marche 25amp 32v charger

Batteries - 650 amp hour mining-type (8 4-volt batteries in series)

32V 80amp Dickinson alternator engine belt driven

Wiring enclosure above fridge

Air

Compressor provides air to a receiver at 110lbs for whistle and maintenance

Domestic water

Water is in two tanks, one forward, the other in the lazarette

Pressure is provided by a Paragon pump delivering through a filter into 3 Filtrol pressure vessels

Pump is set to 20lbs start & 45lbs stop

Refrigeration

Galley - as described above - 32 volt

Aft companionway - 16 cu ft freezer - 32 volt

32V open compressors fridge & freezer in engine room

Whistle

3-trumpet Air Chime

Stabilizers

Under water paravane type (like typical fish boat)

Dinghy

12' RIB tender with 20 hp Yamaha outboard





Boom with hydraulic winch for launch/retrieval

Deck gear

Vessel is fully equipped with fenders and lines

Safety Equipment

Vessel has all Canada Coast Guard prescribed safety gear

Vacuum system

Built in vacuum, 2 outlets forward & aft

Barbecue

Ducane BBQ on trunk cabin aft

LOA 59'

Beam 16'

Draft (loaded) 8'6"

Displacement (loaded) 170,000lbs

Fuel 9,000 litres (2,380 US gallons)

Fresh water 600 imp gallons

Photo album

A comprehensive photo album is available detailing construction from commencement to completion