

ONE TON TOMATO III — CAMANO

Builder: <u>CAMANO</u>

Year Built: 2000

Model: Trawler

Price: PRICE ON APPLICATION

Location: United States

LOA: 31' 0" (9.45m) Beam: 10' 6" (3.20m) Cruise Speed: 8 Kts. (9 MPH) Max Speed: 16 Kts. (18 MPH)

Our experienced yacht broker, Andrey Shestakov, will help you choose and buy a yacht that best suits your needs One Ton Tomato III — CAMANO from our catalogue. Presently, at Shestakov Yacht Sales Inc., we have a wide variety of yachts available on our sale's list. We also work in close contact with all the big yacht manufacturers from all over the world.

If you would like to buy a yacht **One Ton Tomato III** — **CAMANO** or would like help answering any questions concerning purchasing, selling or chartering a yacht, please call **+1(954)274-4435**

TABLE OF CONTENTS

TABLE OF CONTENTS	2
SPECIFICATIONS	3
Overview	3
Basic Information	3
Dimensions	3
Speed, Capacities and Weight	4
Accommodations	4
Hull and Deck Information	4
Engine Information	4
DETAILED INFORMATION	5
Exclusions	9
Disclaimer	9
PHOTOS	10
CONTACTS	16
Contact details	16
Telephones	16
Office hours	16
Address	16

SPECIFICATIONS

Overview

The Camano Troll is a gorgeous pocket trawler with a dependable Volvo diesel, bow thruster, optional diesel generator, optional hardwood floors, optional helm chair and AC/Heat! She is a great boat capable of local or longer distance passages. Perfect for the Loop or to cruise to the islands. She will make those passages safely and efficiently at either displacement or planning speeds, at seven or fifteen knots respectively. She is a one stateroom, one head trawler with a large salon and very practical galley down one step. She entertains eight, seats six for meals and sleeps four comfortably (settee converts). With two helm stations, a large flybridge and great 360-degree visibility in the salon, she makes a wonderful "Pocket Trawler?.The substantial keel provides full protection for the four bladed prop and docking is a breeze with the large rudder and bow thruster. Camano owners rave about the economical operation and low maintenance of their boats. At 7 knots she consumes about 1.5 GPH and at 14 knots about 6 GPH!. Her 200-HP Volvo diesel has 1800 hours and her genset has 255 hours. She?s a very high-quality West Coast built trawler, simple, strong and economical. Check out the Full Specs and call for an appointment for a showing.

Basic Information

Category: Trawler

Year Built: 2000

Model Year: 2000

Country: United States

Dimensions

LOA: 31' 0" (9.45m)

Beam: 10' 6" (3.20m)

MFG Length: 31' 0" (9.45m)

Speed, Capacities and Weight

Cruise Speed: 8 Kts. (9 MPH)	Max Speed: 16 Kts. (18 MPH)
Displacement: 10000 Pounds	Water Capacity: 100 Gallons
Holding Tank: 14 Gallons	Fuel Capacity: 95 Gallons

Accommodations

Total Heads: 1

Hull and Deck Information

Hull Material: Fiberglass

Hull Configuration: Semi-Displacement

Engine Information

Engines: 1

Manufacturer: Volvo Penta

Engine Type: Inboard

Model: TAMD 41P

Fuel Type: Diesel

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DETAILED INFORMATION

Salon

Satin varnish finish on all doors and trim.Grey cloth cushionsHardwood flooring thruout the vessel with area rugsSettee converts to berthL-shaped cushioned settee with hi/low Formica and wood table

Galley

Midship port side lower levelSS sink 16" x 14"Nova-Kool Model R4500 refrigeratorForce 10 propane two burner stoveTeak cutting board cover.Kenmore Model LR52315 microwaveDelongi toaster ovenKeurig coffee makerFormica counter tops

Head

Marine toiletStand up shower incorporated into the head with floor drainSink

Heating-Air Conditioning

1-Zone Marine Air Model CMP16K 16000 BTU air conditioning unitThru-hull strainer in the engine compartmentReverse cycle heating

Electronics

ICOM IC-M59 VHFICOM IC-M59 VHFGarmin GPSmap 5208 Plotter/GPS/RadarGarmin GPSmap 4208 Plotter/GPS/RadarTwo (2) Simrad AP12 AutopilotAutopilot and radar networkedStandard/Horizon RepeaterAzimuth1000 digital compass3 3/4" Ritchie compassWeems & Plath clock.AM/FM/SR Stereo

Canvas

Tan canvas to cover the salon and helm station windows. Good condition. Tan canvas upper helm station cover. Very good condition. Two (2) green canvas bimini 'boots''.

Electrical 12 VDC

Four (4) batteriesPerko rotary on/off selector switch mounted at the electrical panelElectrical panel starboard side cabin bulkhead.Eighteen (18) individually switched breakers at the main panelAlternator on main engineBattery charger-Xantrex, model Trucharge 20+Circuit load monitorShore power

Electrical 120 VAC

Shore powerMarinco 30 amp/125 volt inlet mounted starboard side midship/aftOne (1) Marinco 50' vinyl 30 amp/125 volt cordSix (6) individually switched branch breakersVarious A.C. outlets available throughout the vesselWesterbeke Model 2BCDT 4.2 kW diesel genset with Racor filter250 hours on meter10 hours since complete rebuildGenset mounted in sound proof containment system

Ground Tackle

One (1) plow type anchorApproximately 150' feet of 5/16" chain attached to the anchorSimpson/Lawrence windlass Model 600 with helm controlsSecond anchor with 5/8" rode and chain

Mechanical

Volvo Penta FWC TAMD41P-A Serial #2204158292Inline-6 diesel four cycle, turbo charged, after-cooled engine200 horsepower @ 3600 RPM.1800 Engine hoursKobelt mechanical lever type throttle controlsMain engine beds are encapsulated fiberglass longitudinal stringers inboard and outboard withmotor mounts bolted to the stringersNatural, flow ventilation provided by cowl vents.Raw water cooled exhaust system with cast iron risers and flexible connections to central muffler then exiting outboard to transom FRP exhaust fitting. Sound deadening insulation in engine compartmentStainless steel 1 1/2" diameter shaftsLow oil pressure alarms and coolant over heat warning audible alarms at helm station. Norscot dripless shaft sealVolvo Penta gauges6-Gallon hot water heaterHydraulic steeringBennett trim tab electric hydraulic systemBow thruster

Fuel System

Port and starboard aluminum tanksPort 42.6 gallonsStarboard 52.5 gallons Racor filters

Running Gear

Hy-Torq bronze alloy four (4) bladed keyed 20LH20 Spare-Hy-Torq 20LH20, four (4) bladed propellerStainless steel 1 1/2" shaftBennett trim hydraulic tabs 30" x 12Full keel propeller protection

Deck

Welded stainless steel hand rails and stanchions along sides of super structure and others at various locations on vessel.Molded FRP 3 1/2" wide toe rails, part of deck layup.Ventilation provided by portlights and hatch in the topsides and deck.Cockpit has scuppers/deck drains port and starboard cockpit and aft cornersSeven (7) stainless steel 10" thru-bolted cleats, (forward/midship/aft) and one (1) 12" (bow).Automatic one-way vertical windlass.White gelcoat deck surfaces with molded in non-skid.Solid FRP construction hatches for access to the LPG locker and lazerette.Stainless steel anchor bow roller.Weaver stainless steel davits mounted at the swim platform with block, arm and two (2) piece shaft.One (1) Bomar 20" x 20" hatchLarge opening windows on the sides, five (5) large forward windshield windows, three (3)electric wipers and the entrance to the main cabin is gained by a hinged door.Various stainless steel handles mounted in strategic placesFour (4) opening aluminum portlights, two (2) 11 1/2" x 4 1/2" with screens and two (2) 12" x 5"

Miscellaneous

Three (3) Garelick white cushioned swivel chairs port, centerline and starboard,Open cockpit with transom storageWalk-through transom Molded steps for access to the side decksStainless steel tubular rail and stanchion system surrounds the aft flybridge areaForward hatch mounted solar ventHelm and cockpit lights provide additional and convenient task lightingSeaDeck on cockpit deck-2018Bottom blasted, barrier coated and bottom paint-2017

Manufacturer Provided DescriptionThe Camano Troll is a 31-foot boat with a flybridge that includes three pedestal seats, an adjustable centre seat with slider, and a stainless steel steering wheel. Built in British Columbia and designed for this coast, an area well known for high quality boats, the Troll was designed by Bob Warman to meet the demand for a boat with a comfortable 12-knot cruise speed that retains a high resale value. With a 10-foot 6-inch beam for stability and 5 feet of freeboard at the bow, weather is not going to threaten this boat. The Troll runs well over 18 knots with a single 200 hp Volvo Diesel. The interior offers the same usable room as many 33-foot production boats and is much easier to handle. With the standard bow thruster one person can dock the boat even in very tight spots. The Camano features an open

cruising layout (salon and aft deck on the same level), with a full-size bridge. The open, bright interior provides great visibility from any part of the seating area with its picture window view. The interior is light and friendly. Cabinets and trim are mahogany, the cushions are covered with premium fabrics and the floor is either oak or carpeted. Accommodations are as open as possible - the salon measures 8-feet, 10-inches by 10 feet and is on the same level as the aft deck which is 40 square feet. The galley and head are half a level down, with a U-shaped galley out of the traffic area but still open to the salon. With a large counter area extending under the sidedecks there is lots of room for full-sized stove with oven, refrigerator, microwave, and large sink. Storage space is provided including dishlocker outboard of the fridge. The shower is built in as a part of the head area. The dinette easily converts to a double berth while the forward berth has a filler available to make a double. The Camano comes well equipped with 110-V dockside package, pressurized hot and cold water at the galley, depthsounder with speedometer and log, VHF-radio, AM-FM stereo cassette radio, and 17 lb. Bruce anchor with lead chain and rod. The Keelform hull is the result of a science program of the University of British Columbia and Camano Marine. Keelform is a unique bottom shape with large displacement keel and very wide waterline beam. Test results show almost no planing angle change or "hump" in the horsepower curve between displacement and planing speeds which, in the case of a boat this size, is between 7 and 15 knots. While most semidisplacement boats are straining and reaching their horsepower limit, the Camano is cruising comfortably up to 18 knots. The hull reduces fuel consumption in the most widely used speed range - between 12 and 18 knots; can be stabilized to prevent the boat from rolling in rough seas; runs 19 - 20 knots top speed, with a single 200 hp Diesel engine; and provides a smooth, dry ride in rough water because of a special flare in the bow section. Engine failures are extremely rare with Diesel engines and if they occur, 99 per cent of all cases are due to contaminated fuel. Commercial boats and fishing vessels which operate year-round in all kinds of weather conditions usually have only one diesel engine. Most boat builders whose brochures mention "hand-laid fiberglass" use chopper guns to replace the traditional fiberglass mats by "chopped strand," which are only two-inch long glass fibers wetted with resin by the "chopper gun" and sprayed into the mold. Only the woven rovings are rolled or "laid in" by hand. The hull of the Troll is 100 per cent hand-laid, with no "chopped strand," and thicker than the hulls of comparable production boats. The boat has a heavily built, very strong inner liner laminated into the lower portion of the hull; the bulkheads are thoroughly laminated into place from both sides as are the other parts of the interior. The impact and tear strength of a Camano hull is ten times higher than most production boats. Running aground with the Troll is not a problem. Prop, prop shaft and rudder of the Camano are protected by a heavily reinforced skeg and keel shoe. The inboard diesel combined with the available electric bow thruster result in a handling advantage even over twin stern drives.

DisclaimerThe 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.

Exclusions

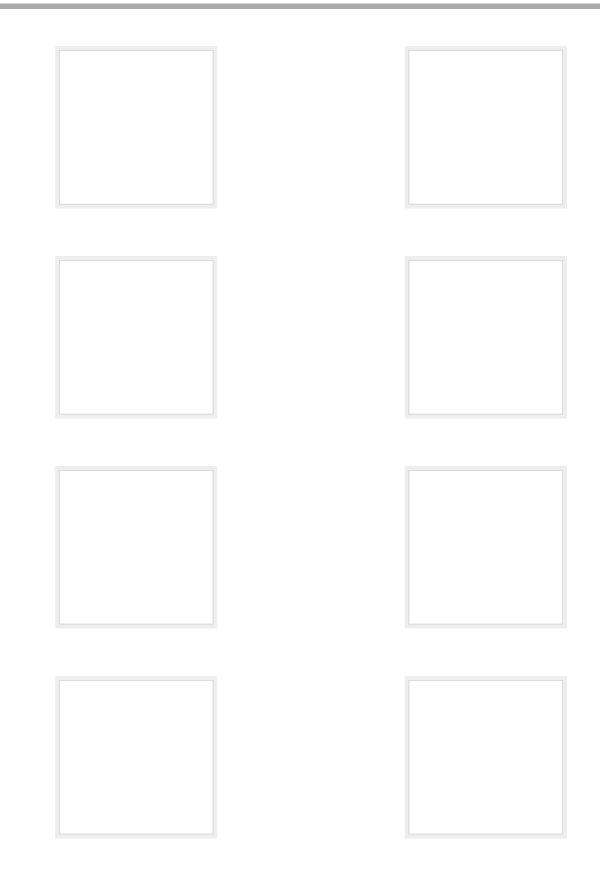
Owner's personal belongings.

Disclaimer

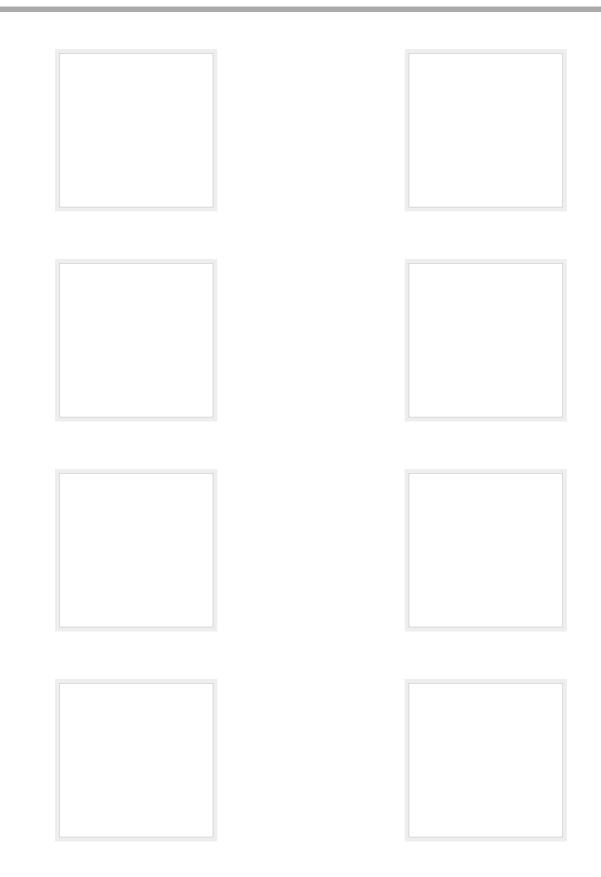
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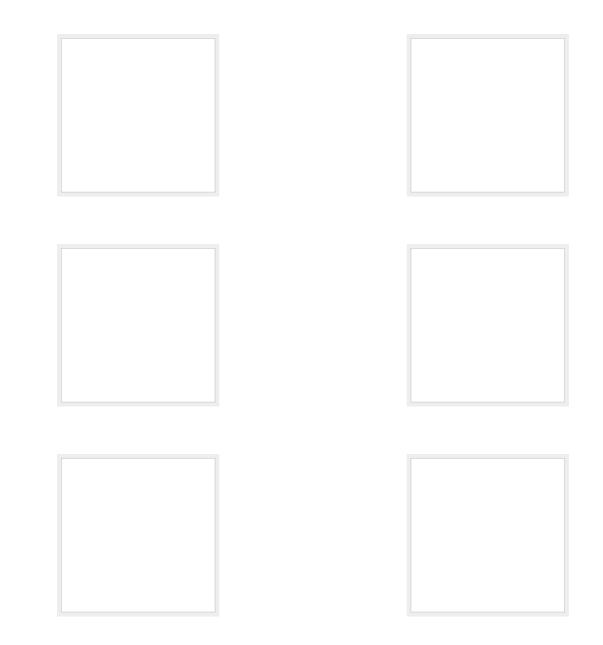
PHOTOS











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