

76FT 2001 FRANCHINI 76 — FRANCHINI



Builder: FRANCHINI LOA: 76' 0" (23.16m)

Year Built: 2001 **Beam**: 18' 1" (5.51m)

Model: Cruising Sailboat Min Draft: 11' 3" (3.43m)

Price: PRICE ON APPLICATION Cruise Speed: 10 Kts. (12 MPH)

Location: United States **Max Speed**: 13 Kts. (15 MPH)

Our experienced yacht broker, Andrey Shestakov, will help you choose and buy a yacht that best suits your needs 76ft 2001 Franchini 76 — FRANCHINI 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 76ft 2001 Franchini 76 — FRANCHINI 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	5
Overview	5
Basic Information	6
Dimensions	6
Speed, Capacities and Weight	6
Accommodations	6
Hull and Deck Information	6
Engine Information	7
DETAILED INFORMATION	8
Additional Specs, Equipment and Information:	8
Exclusions	13
Disclaimer	14
PHOTOS	15
t the Dock	15
Sailing	15
Guests Cockpit	15
Side View	15
Steering	16
Steering Station	16
Transom Seattee	16
Cockpit	16
Cockpit	17
Dodger	17
Salon	17
Salon	17
Galley	17
Nav Table	17

Guests Cabin	18
Twin Cabin	18
Twin Cabin	18
Nav Station	18
Bath	19
Owner Suite	19
Engine Room Door	19
Salon Table	19
Owner Suite	20
Salon Dinning Table	20
Salon Stb Table	20
Salon Pilot House	20
Galley	21
Galley	21
Nav Station	21
Vue Salon from Nav Station and Galley	21
Guests Double Berth	22
Pilot House	22
Guests Cabins	22
2 nd Guests Cabin	22
1 st Guest Cabin	23
Cabin	23
Nav Station	23
Nav Station	23
AC/DC Panel	24
Galley	24
Coffe Table Salon	24
Dinning Table	24
Owner Suite	25

Owner Suit	te	25
Owner Suit	te Aft	25
Owner Suit	te Aft	25
Crew Quart	ter	26
Design		26
Lay Out		26
Lay Out		26
CONTACTS		27
Contact det	tails	27
Telephones	S	27
Office hours	'S	27
Address		27

SPECIFICATIONS

Overview

Magnificient Doug Peterson designed owner yacht. Ready to sail away for a summer in Alaska?

A single owner yacht which has been constantly upgraded and professionally maintained since her launching. The most recent upgrades include:

2017

- 1 Auto Fireboy system installed
- 2. All new canvas
- 3. Bottom paint, rudder and keel kelp cutters
- 4. Full sand out and caulking deck repair
- 5. Repainted boom
- 6. Upgraded passerelle system
- 7. New 12v service bank
- 8. New 24v service bank 8 x 6v 400ah agm
- 9. New windlass
- 10. Re Galvanized anchor chain
- 11. New hatch glass on all deck hatches
- 12. New Service 24V master-volt charger

2018

- All new air-conditioning pumps
- New water maker membranes
- New Doyle stratus sails first used 2015
- Rigging replaced rod rigging 2012
- Asymmetrical serviced 2016
- All thru hulls replaced 2014
- Refrigeration compressors new 2017
- Boom epoxy barrier coat and painted awlgrip 2017
- Teak deck refinished 2017

Basic Information

Category: Cruising Sailboat Model Year: 2001

Year Built: 2001 Country: United States

Dimensions

LOA: 76' 0" (23.16m) **Beam**: 18' 1" (5.51m)

Min Draft: 11' 3" (3.43m)

Speed, Capacities and Weight

Cruise Speed: 10 Kts. (12 MPH) Max Speed: 13 Kts. (15 MPH)

Displacement: 62000 Pounds Water Capacity: 391 Gallons

Fuel Capacity: 528 Gallons

Accommodations

Total Cabins: 3 Total Berths: 9

Total Heads: 3

Hull and Deck Information

Hull Material: Fiberglass

Engine Information

Engines: 1 Manufacturer: Yanmar

Model: 6LPDTE Engine Type: Inboard

Fuel Type: Diesel

DETAILED INFORMATION

Additional Specs, Equipment and Information:

Specs Builder: Franchini Designer: Doug Peterson Flag of Registry: United States **Dimensions** LOA: 76 ft 0 in Beam: 18 ft 1 in Length on Deck: 76 ft 0 in Maximum Draft: 11 ft 6 in Displacement: 62000 lbs **Engines** Total Power: 250 HP Engine 1: Engine Brand: Yanmar Engine Model: 6LPDTE Engine/Fuel Type: Diesel Engine Power: 250 HP Cruising Speed: 10 mph Maximum Speed: 13 mph **Tanks** Fresh Water Tanks: (391 Gallons) Fuel Tanks: (528 Gallons) **Accommodations** Number of cabins: 3 Number of heads: 2 **Dimensions** Max Draft: 11.5' Displacement: 62,000 **Engines**

Total Power: 250

Accommodations The master stateroom is located aft with two queen berths port and starboard, ensuite head to port, small hanging locker between, a settee to starboard with large hanging locker forward, plus vanity located on the forward bulkhead center. Going forward in the companionway, the engine room area is to port, more hanging locker storage to starboard, followed by a Captain's cabin with single berth to starboard including washer/dryer. Midship is the main salon with large U-shaped settee and dining table to port, L-shaped settee and coffee table to starboard. Further forward and down a few steps is a U-shaped settee lounge area to port, with the complete gourmet galley opposite to starboard. Forward there are separate entrances to the guest cabins, port and starboard. The port side cabin features hanging lockers, a double berth with single over, followed by an ensuite head forward. The starboard cabin also has hanging lockers, then a double berth outboard and single inboard, followed by an ensuite head. All the way forward is a crew cabin with double berth and single over to port, ensuite head to starboard, and storage area forward. The interior is finished in a light teak, countertops in baths and galley are Corian, and there is Climma air conditioning throughout. **Galley**

- Force 10 4-burner stove with oven
- Miele 3 kg washing machine
- (2) Veco 150 litre refrigerator
- Miele dishwasher
- Miele microwave
- Veco 80 litre freezer
- Plus under sole freezer

Navigation and Electronics

- Sailor VHF 4800, 24 watt
- Sailor Immarsat C Fishery
- Iridium satellite phone w/antenna on mast
- ICOM SSB, ICM-718 100 watt, 24V
- Raytheon ST7000 autopilot with remote in navigation station

- Raytheon GPS
- B&G Hydra 2000 with remote in aft cockpit, navigation station and crew cabin
- Raytheon radar/plotter/GPS RL80 LCD TFT plus remote in cockpit
- (4) Analogue displays in cockpit
- Toshiba Sat Laptop with Max Sea program with charts, GPS, LCD color, (new 2005)
- Nokis 300Xa display and printer (new 2004)
- Sharp TV LC 20V M2E
- Bose DVD system

Engine Room/Mechanical Equipment

- Yanmar 6LPDTE 6-cylinder engine Turbo Intercooler type
- Gori 3-blade feathering propeller
- (4) Racor filters, engine room forced ventilation
- Black water system
- · Grey water system
- Bilge Pumps: (2) Gianneschi e Rmacciotti bilge pumps, CP32, 24V; Whale Gusher manual pump, 10 MK3, fitted in aft cockpit (cross linked); Whale Gusher manual pump in engine room, Gianneschi e Ramacciotti fresh water pump Idrojet 3 type, 24V with 20 litre expansion tank and safety pressure switch

Electrical System

- 50/60 Cycle via Master Volt transformer
- Generator: Onan 16 kw
- Batteries: Fulmen service batteries, 24V, 540 Ah each, for total 1000 amps; Main engine and genset batteries 300 Ah, 24V each, connected in parallel
- Chargers: (2) Victron Skilla 220V, 80A, 24V each, connected in parallel for recharging both banks service batteries, independent forced ventilation sensor for battery temp control during compensation recharging.
- Inverter: Victron Energy, 24/220V, 3kw
- Alternator: Motorola additional alternator for serve batteries, 175 amp, 24V, fitted on main engine
- · Climma air conditioning system
- Water heater, 80 litre
- Marinco Watermaker, 120 litres/hr, 32 gallons/hr

Main Deck Hull and deck are made of sandwich using E glass and vinylester resin employing the vacuum bag scrimp technique, resistantagainst osmosis and producing a sound, strong hull structure. From extensive hydrodynamic research, Doug Peterson designed a bulb and keel configuration at the bottom end of a steel fin, allowing 3% antimony/lead ballast as low as possible to achieve required righting moment with an affordable draft of 3.35m. Winglets also increase close-hauled capabilities without increasing draft. A high aspect ratio spade rudder is built in composite on a stainless steel corrosion free rudder stock.

- Bow thruster
- Harken 2-speed self-tailing winches: (2) Electric primaries genoa, (2) Secondaries, (2) Main sheet traveler, electric main sheet, (4) Halyard at mast base (2 electric) and Spinlock stoppers.
- Navtec hydraulic 4-function system, manual panel: vang, backstay, genoa halyard, outhaul
- (6) S/S mooring chocks: (2) Fwd, (2) Ctr, (2) Aft
- Fresh water deck shower
- Sun awnings for cockpit, full length, by Antigua Sails
- Helm & engine controls in aft cockpit
- Large central cockpit with folding table, seating for eight persons
- Bow pulpit in s/s 30 mm dia. With opening gate, flag pole brackets, navigation light, bimini top securing lines eyes, teak outboard support
- (2) Side fair lead at opening side gates
- (3) S/S dodger framer for central cockpit, fitted & recessed in deck house
- Steering cockpit Bimini and center cockpit Bimini in recess
- S/S Lewmar portlights
- Lewmar hatches, fitted with interior teak trim (8) custom deckhouse s/s frame skylights (the two central looking forward can be opened)
- Lofrans electric 2000w windlass with 12mm chain barbotin starboard & mooring winch port, portable windlass control with meter counter, and emergency control in aft cockpit.
- CQR 40kg main anchor with 100m 12mm dia. Chain hi-tensile, pained length marks each 20m
- (2) Side mounted swimming ladders, (1) long, (1) short
- · Salt and fresh water shower aft
- Both cockpits fitted with speakers & courtesy lights
- Lolimar 180cm steering wheel
- Sun bathing area between cockpits
- (20) Tapered s/s stanchions & (2) side boarding gates in s/s 20mm dia. For parallel qua mooring
- (6) S/S fair leads: (4) at stern, (2) at bow
- (4) S/S bimini frames for central cockpit, stored in recess around aft cockpit

Rigging

- Sparcraft 3-spreader rig, light alloy
- Navtec discontinuous rod standing rigging
- Harken system full batten main sail
- Sparcraft Park Avenue boom
- Spectra running rigging, double braid prestretched
- Reckmann hydraulic furler

Tenders/Safety Equipment

- Zodiac 4.2m tender with Yamaha 40HP outboard
- Fire fighting system in engine room and separate on deck fire hose and high pressure pump
- (2) Life rafts
- Fog horn and bell
- Sailor EPIRB
- Emergency steering aft cockpit

2005 Upgrades

- Boom repainted (May 05)
- Re-varnished galley (May 05)
- New bottom paint (May 05)
- Bow thruster (Serviced 05)
- Running rigging (Updated 05)
- Exterior re-varnished (May 05)

2007 Upgrades (Work Done In New Zealand)

- Mast stepped, repainted and refurbished, all work being done by Southern Spars
- Repainted spinnaker pole
- All standing rigging dye checked, running rigging replaced
- Full repaint of rig, including spreaders
- Removal of rig, full service, reassemble and restep
- Reckman furler and motors sent to Reckman Europe for service
- Fabricated new stainless steel cap for inner forestay when not in use
- Full and detailed deck sand
- Exterior varnished
- Hull completely faired and repainted Awlgrip Flag Blue and clear coat
- Applied two heavy coats of Awlgrip Ultra Build and longboarded back to take out the unfairness in the hull
- Superstructure cut and polished by hand, gelcoat
- Boom paint touched up
- Full hull scrape, fill, fair and prime, antifouled with Micron Extra White
- New signage on transom
- New bimini canvas
- Repaired bimini strut mounts on deck
- Repaired old tender and serviced outboard (New tender has been purchased)
- Modified existing tender chocks to fit new tender
- Installed helm foot chocks at helm station
- General prop service, applied propspeed to prop
- Removal of rudder, service work on leaky bearings and seals
- Replaced hull anodes
- Extensive service work on thru hulls
- Replacement of small forward Lewmar deck hatch

- Repaired shorepower transom hatch
- Repaired deck hatch over anchor locker channel
- Modified anchor locker
- Repaired hinges on transom hatch
- Repaired hatch hinges in cockpit
- Serviced all toe rail fairleads, replaced caulking around toe rail after painting topsides
- New fender covers
- Engine room overhaul steam clean, more lighting added, refurbish and service all pumps and motors
- Main engine 1000 hour engine service
- Load test and replacement of batteries
- All hydraulics drained and checked, Navtec serviced
- · Removal of black water
- Service work on refrigeration, new condenser installed
- Repaired main exhaust leak
- Shaft renewed cutless bearings, general clean, check and reassemble
- Replaced hot water cylinders in water heaters
- General leak repairs and replaced membranes in water maker
- Cut inspection for full interior clean, fit new Racor filter system on diesel tanks
- Starboard diesel tank removed, new tank installed
- Genset serviced
- Minor interior carpentry work on helm panels
- New Iridium phone cable
- Corrosion survey completed
- Repair to squabs as required
- Fitted temporary floor boards for interior
- Fridge top repaired, new teak face for fridge door
- Mirror doors in heads
- Fitted new hard drive in nav station
- Repaired areas with rot in forward cabin, starboard bow head
- New upholstery in saloon
- Varnished saloon, navigation station and galley sole

2014 Upgrades

- Epoxy barrier coat on entire keel
- New bottom paint
- Scratches buffed and repainted on entire hull. Topsides buffed and polished\
- New canvas. Mainsail cover, dodger and bimini. Binnacle cover
- New bow thruster Maxpower
- New Doyle sails. Main and Genoa (2012 first time used: August 2015). Hanks on staysail upgraded to Spectra. New Spectra lazyjacks
- New nav station electronics. Raymarine glass bridge touchscreen GS165 with remote keypad. New AIS 650 class B transceiver sync'd with radar and chart plotter. Computer

upgraded to latest Windows version

- New Raymarine radar 24" antenna HD digital color
- New Raymarine C125 chartplotter and radar. New binnacle in steering cockpit
- New batteries 800 ah 24 volt house bank, plus new 12 volt batteries for engine start, generator start and SSB radio
- New water expansion tank/accumulator and pressure pump.
- All refrigerators serviced
- Dinghy outboard serviced
- New large heavy-duty inflatable fenders with high-powered 12 volt inflate/deflate pump
- All thru-hulls inspected and serviced. All zincs replaced
- New fire extinguishers
- Boat imported and US documented

Remarks

ZULU is a custom yacht designed through the collaboration of Doug Peterson Naval Architects and Nauta Yachts, and built at the Franchini shipyard. She is a 23.25m Bluewater Fast Cruising Sloop with classic lines and traditional deckhouse for oceangoing safety and comfort. Her interior is dominated by a salon which is divided into two areas. One area is raised and includes the panoramic dinette, while the lower includes the galley and navigation areas. The continuity between the cockpit and the salon creates a large, light space. The owner and guest accommodations are aft and forward. They are very spacious and all furnishings are solid teak. Fabrics are in classic linen with hemp blend upholstery. ZULU has been well maintained and continuously upgraded.

Exclusions Potential purchasers should assume that items on the vessel at the time of viewing, but not specifically listed on this sheet, are not included with the sale of the yacht. These specifications are believed to be true and correct but cannot be guaranteed. **Disclaimer**

Specifications and details of this vessel are provided in good faith for informational purposes only. Data regarding the specifications, operating characteristics, and condition of the vessel was obtained from sources believed to be reliable but is not guaranteed by owner or brokers. Buyer assumes responsibility to verify all speeds, capacities, consumptions and other measurements contained herein and otherwise provided and agrees to instruct his agent or surveyor to confirm such details prior to purchase. Vessel is offered subject to prior sale, price and inventory changes and withdrawal from market without notice.

Engine hours are as of the date of the original listing and are a representation of what the listing broker has been told by the owner and/or actual reading of the engine hour meters. The broker cannot and does not guarantee the true hours. It is the responsibility of the purchaser to verify engine hours, warranties implied or otherwise, and major overhauls as well as all other representations noted on the listing brochure.

Exclusions

Owner's personal belongings.

Disclaimer

The Company offers the details of this vessel or yacht 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 representatives, agents, or his surveyors, to investigate such details as the buyer desires validated. This vessel or yacht is offered subject to prior sale, price change, or withdrawal without notice.

PHOTOS

Sailing



t the Dock



Side View



Guests Cockpit



Steering



Steering Station



Cockpit



Transom Seattee



Cockpit



Dodger



Salon



Salon



Galley



Nav Table



Twin Cabin



Guests Cabin



Twin Cabin



Nav Station



Bath



Engine Room Door



Owner Suite



Salon Table



Owner Suite



Salon Stb Table



Salon Dinning Table



Salon Pilot House



Galley



Nav Station



Galley



Vue Salon from Nav Station and Galley



Pilot House



Guests Double Berth



Guests Cabins



2 nd Guests Cabin



1 st Guest Cabin



Nav Station



Cabin



Nav Station



AC/DC Panel



Coffe Table Salon



Galley



Dinning Table



Owner Suite



Owner Suite Aft



Owner Suite



Owner Suite Aft



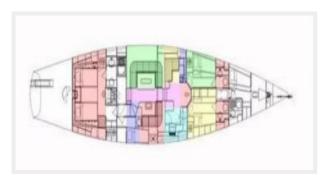
Crew Quarter



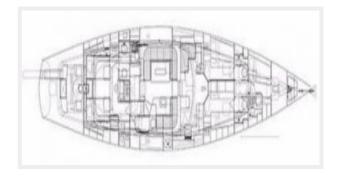
Design



Lay Out



Lay Out



CONTACTS

Andrey Shestakov, leading yacht broker of the sales department of Shestakov Yacht Sales Inc. Shestakov Yacht Sales Inc., the official representative of the Miami/Fort Lauderdale FL headquarters.

Contact details

Email:

Web: shestakovyachtsales.com/en/

andrey@shestakovyachtsales.com

Telephones

USA: +1(954)274-4435

Office hours

Monday - Saturday: 9:00 - 21:00 EDT

Sunday: closed

Address



Harbour Towne Marina, 850 NE 3rd St, STE 213, Dania, FL 33004