

## VERTICAL SMILE — NAUTOR'S SWAN



**Builder:** NAUTOR'S SWAN

**LOA:** 61' 11" (18.86m)

**Year Built:** 2010

**Beam:** 16' 9" (5.09m)

**Model:** Cruising/Racing Sailboat

**Min Draft:** 11' 10" (3.60m)

**Price:** PRICE ON APPLICATION

**Location:** Spain

Our experienced yacht broker, Andrey Shestakov, will help you choose and buy a yacht that best suits your needs **VERTICAL SMILE — NAUTOR'S SWAN** 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 **VERTICAL SMILE — NAUTOR'S SWAN** or would like help answering any questions concerning purchasing, selling or chartering a yacht, please call **+1(954)274-4435**

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# SPECIFICATIONS

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## Overview

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Vertical Smile is the third Swan 60 to be delivered and was launched in 2010 at the factory and was christened in Copenhagen, Denmark on the 22 June 2010. The owner of Vertical Smile has competed in the Mediterranean at the Rolex Swan Cup, Rolex Volcano Race and the Giraglia Rolex Cup over the 2011 and 2012 seasons. Also in the 2013 Regatta Pirelli – Coppa Carlo Negri, taking third place overall in Group 0. After which the owner commented;"Vertical Smile came to the Regatta for the racing and the Italian girls and we enjoyed both! It was a great season start and a well organised regatta; we definitely plan to be back next year." Swan 60 Vertical Smile went on to take first place in IRC Group 0 at the Coppa Carlo Negri taking place during April 2014 after securing a first place win on both Friday and Saturday, and a strong second place finish on Sunday. Vertical Smile raced in the second edition of the Gazprom Swan 60 World Championship in Palma finishing seventh.

The last few years the racing program was halted and the yacht saw only light cruising use. In 2017 she was stored ashore. At the end of 2017 the yacht was launched, serviced and sailed to Palma as the owner took the firm decision to sell.

## Basic Information

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**Category:** Cruising/Racing Sailboat

**Sub Category:** Cruising Sailboat

**Model Year:** 2010

**Year Built:** 2010

**Country:** Spain

## Dimensions

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**LOA:** 61' 11" (18.86m)

**LWL:** 54' 10" (16.70m)

**Beam:** 16' 9" (5.09m)

**Min Draft:** 11' 10" (3.60m)

## Speed, Capacities and Weight

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**Displacement:** 42990.14109 Pounds

**Water Capacity:** 500 Gallons

**Fuel Capacity:** 500 Gallons

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## Accommodations

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**Total Cabins:** 3

**Total Berths:** 5

**Sleeps:** 6

**Total Heads:** 3

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## Hull and Deck Information

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**Hull Material:** Composite

**Hull Color:** Snow white with Flag Blue lines

**Hull Designer:** German Frers

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## Engine Information

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**Engines:** 1

**Manufacturer:** Volvo Penta

**Model:** JH4-THE

**Engine Type:** Inboard

**Fuel Type:** Diesel

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# DETAILED INFORMATION

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## GENERAL

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Vertical Smile is the third Swan 60 to be delivered and was launched in 2010 at the factory and was christened in Copenhagen, Denmark on the 22 June 2010. She was built and finished to be a competitive club racer and yet to provide good cruising qualities. This new Swan 60 design offers a high-volume interior, a large and well-protected cockpit and race levels of performance. To meet these conflicting demands, Nautor has made extensive use of state-of-the-art technology in the design and the construction methods. The boat features an entirely new hull built from advanced materials, while at the same time preserving Nautor Swan's core values: to be comfortable for cruising and fast for offshore racing and of the highest quality in the market. The result is very low drag, keel and rudder, and a long dynamic waterline at displacement and semi-planing speeds. These performance refinements also bring the advantage of improved sea-keeping qualities. The boat's high-stability, direct steering system, and foils with a forgiving performance all add up to a light and responsive yacht. The yacht can be sailed easily by just two people, thanks to powered winches and a cockpit layout that places the helmsman within easy reach of the winches. The steering position is carefully designed to allow the helmsman a clear view of the sails and approaching seas. The thinking behind the deck layout is to provide space for more than one activity while sailing or at anchor, yet still allowing unhindered movement around the boat at all times. The deck is very spacious and offers a functional full transom which features a sunbathing area and dinghy garage. Moving below deck, the interior has been designed to maximize living space, with plenty of natural light. The galley provides all the facilities you might expect from a Swan of this size, and surprises and delights with ingenious details and design features, making the galley both attractive and practical to use. The large, open saloon is based around a spacious navigation station, and benefits greatly from hull windows, coachroof ports and wide hatches, giving both natural illumination and exterior views. Moving forward from the saloon, a generously sized owners cabin boasts the ambience, proportions and privacy normally reserved for much larger yachts. Finally, guests will enjoy their stay in two symmetrical after cabins, both of which are en-suite. Hull and Deck construction Hull Construction Hull is constructed using a SPRINT/pre preg carbon fibre/epoxy sandwich laminate over Corecell foam core. Laminated in a female mould to ensure excellent external finish Stiff chain plates, mast step and bulkheads in Carbon Fibre pre preg using unidirectional fibre. Four Hull windows, on either side of saloon and one in each aft cabin Hydraulically operated transom door doubles as a bathing platform Keel Keel is comprised of antimony hardened lead bulb and hi tensile steel fin bolted to hull with hi- tensile bolts, draft (3.6m/11'9") Hull Finish The hull is painted using DuPont paint systems, Snow White, Water and boot top lines, Flag Blue Bottom is treated with epoxy primer then International antifouling colour white Steering System The rudder is supplied by Isotop carbon skins over foam core and a carbon rudderstock JP3 rudder bearings, Lightweight alloy quadrant Twin 120mm clear coated carbon steering wheels 1.6 turns H.O to H.O. Emergency steering system in lazarette Deck Construction Deck is constructed in SPRINT/pre-preg sandwich using Corecell foam. Hi-density core under hi- load areas Composite surfaces are painted with Snow White DuPont paint system. Semi closed transom. Raised aft

deck. Deck finishing The side decks, fore deck, cockpit sole and seats are covered with 55 x 9 mm (when new) quarter cut teak battens with white caulking (instead of standard black). 30 mm high teak toe rail forward of the mast. Two built-in angled adjustable helmsman's supports are located at the steering consoles. Cockpit Large cockpit providing safe access to the interior, designed for comfort both under sail and at anchor Cockpit seats are 2.5m (8'2") long with backrests on either side. A 2m (6'6") long white-painted semi-permanent cockpit table with folding leaves is mounted in the centre of the cockpit. Table is mounted on telescopic legs to adjust height, drops down to become a sunbathing area. Hatches & Portlights Custom made flush mounted hatches with gutters in white painted composite, all supported by gas rams Manually sliding companionway hatch and drop-down washboard Acrylic port-lights on either side on coachroof Deck Equipment Anchor windlass Lewmar V6 with remote control on foredeck, removable for racing with GRP cover. Folding anodized aluminium anchor arm, supported by gas spring. Sanguinetti retractable electrical mooring winch, mounted on fore deck. Stainless pushpit, pulpit and stanchions. Handrails in cockpit. Removable teak foot chocks for helmsman 6x pop-up mooring cleats. Teak covered hatches. Anchor locker. Lazarette. Life raft storage. Gas locker. Helm foot stands. Deck locker. Winches (Harken) Primary 2x B 990.3 STRAD EH with free-spinning bases Halyards 2x B 65.3 STRAD EH with free spinning bases Mainsheet Single point mainsheet aft of helmsman connected to hydraulically operated Magic Trim system mounted in lazarette. Control buttons on steering pedestal. Sailing Hardware Removable carbon fibre bowsprit – A-frame type including bobstay, Harken tracks/cars for jib sheet. Holmatro hydraulic ram for genoa car adjustment. Jib Cunningham System, control in cockpit. Harken foot, halyard and spi sheet blocks. Spinlock jammers. Wichard and Harken pad-eyes. Nautor Custom Flush Hatches - above forepeak, above forward head, above forward cabin, above saloon, Above aft heads and above aft cabins. Accommodations and Interior General Interior woodwork is in white stained teak osmo waxed providing a natural looking satin finish. Removable overhead panels in all cabins. Foam cored floorboards teak with koto striping. Door handles Fusital type with custom leather. Cotton upholstery fabric Lauritzon for sofas and cabin seating. Leather for nav seat. Overhead blinds/mosquito nets on hatches. LED reading lights at the head of each berth and in the saloon. Headboards in forward cabin padded and upholstered. Aft cabin outboard berth panels in wood. Leather detail Including: Mast cover in saloon; Cabin door handles; Navigator seat Table tops in aft Cabins, and Main companionway handrail. Laptop table in forward cabin. Leather pockets 3 pcs. Interior Canvas Lee cloths for all berths. Crew covers for berths and settees in Sunbrella. Dining table cover Forward Cabin (Owner's Suite) Features a queen size berth on the port aft side with two-person settee on the starboard side. Hanging lockers on both sides forward. Upper lockers for additional storage can be found on each side of berth. Large double hatches allow generous amounts of natural light. Ensuite head located forward and features separate shower compartment, washbasin, mirrors, storage lockers, and Tecma Silence WC. Aft Cabins (Both sides aft, identical mirrored cabins) Aft cabins feature twin berths aft. An additional filler piece makes the berths in to a double berth when required. A hanging locker is located outboard at the forward end of the outboard berth. Counter top with a tray for loose items at centreline. The visible hull outboard is covered with lightweight teak panels. Mirror. Hull window to each cabin. Entrance to the heads are adjacent the cabin entrances. Opening portholes to cockpit and aft deck allow generous flow of natural air and light into the cabin. Ensuite head with wash basin, WC, shower, mirror and storage lockers. Saloon The saloon features

an open, voluminous arrangement with an integrated galley and navigation areas. Dining for six persons is provided on port side consisting of dining table, settee and two loose chairs Dedon Sea X with white frame and leather upholstery. A three-person settee is located on starboard side with a locker aft of the settee. Upper lockers for storage are placed outboard on both sides. The exposed hull outboard is covered with lightweight teak panels. Deck head at centreline integrates indirect lighting and a handrail. Access to engine room is located behind the main companionway. On the aft starboard side, a bar area including custom made cupboard for glasses, and storage lockers for bottles and serving items. Galley The galley is located on the port side of the yacht with direct access to saloon. Work surfaces are finished in Corian. The sink, the draining rack and storage for cutlery are located in a centreline galley island. The gimballed stove is located in the outboard counter with an exhaust fan above. Microwave oven is integrated in the upper locker aft. The fridge-freezer is located near the entrance and the saloon for easy access. All drawers and storage lockers have been customized to accommodate tableware, pots, pans and galley items. Galley Equipment Front-loading refrigerator 115 litres. Front-loading freezer. Four-burner Miele gas stove with electric oven Miele microwave oven, recessed in the upper locker aft. Exhaust hood over cooker Dish washer, Fisher & Paykel - "dish-drawer" Lapetek extractor Coffee machine Nav Station Chart table with opening top and drawers is outboard facing and located on the starboard aft side of saloon. Instrument panels outboard with recessed mounting of instruments and controls. Engine Room Located centreline between galley and nav station. Accessible from three sides with removable panels. Engine and Systems Main propulsion engine is a Volvo Penta JH4-THE 110 Hp engine. 1200 hours in Feb 2018. Four-blade Brunton Varifold propeller on 38mm shaft. 500L (132UsG) total fuel capacity in two polyethylene tanks. Semi dry exhaust by Halyard, water is separated from gas for quiet operation. Bow thruster MaxPower R200/ 8 swing type, retractable, driven by DC power pack, including extra batteries. New, mounted 2017. Hydraulic System Bosch Rexroth DC power pack with two electric pumps operating: Backstay, Boom vang, Outhaul & Cunningham. Jib furler length adjuster. Mainsheet magic trim. Jib car adjusters. Jib Barber hauler. Jib Cunningham. Pneumatic System The yacht is equipped with a low-pressure compressed air system, used mainly for transom door sealing. Air-conditioning 230v AC Marine Air system circulates cooled or heated water throughout boat, independent fan coils in each cabin and saloon. 36,000 BTU cooling and 39,600 BTU heating. Ventilation Systems Forced air ventilation system draws air from throughout the boat and exhausts through transom area. Galley exhaust fan. Separate engine room and battery box ventilation systems. Water-maker Sea Recovery Ultra Whisper 600 series producing 95 l/h Water capacity 500L in three polyethylene tanks. Additional 100 litres to standard, under the fwd bed. Plumbing Systems Pressurized hot/cold water system distributed to galley, deck shower and all bathrooms. Aqua Jet Flowmaster 24v water pressure pump with 2L pressure vessel. 50-litre stainless steel hot water tank, heated by engine operation or 220v element. Johnson deck wash pump for seawater circuit, hose connection in anchor locker. Refrigeration System Isotherm 24v DC refrigeration compressors for fridge and freezer. Seawater cooled Drainage Systems Grey water from washbasins, showers, condensing water from air conditioning and freezer/ fridge is collected to transfer pumps and pumped out above waterline. Black water is collected in 3x 40L holding tanks (one for each head) and pump out via 24v pump. All heads are Tecma Silence 24v, fresh water flushing. Four separate bilge areas are emptied using 24v electric or Whale manual pumps. Automatic bilge pumps in main saloon and lazarette.

Electrical Systems DC System The DC-system is based on Multiplexing Technology. The CAN-technology allows distributed switching and protection of electrical loads. All functions can be controlled and monitored on a touch screen at the chart table. Service battery bank 24v 480 Ah Gel type batteries Handling system batteries 24v 75A, new batteries 2015, serviced frequently. Engine and generator starting batteries 12v 75A. Batteries for bowthrustrer 24v 75Ah LED overhead and indirect lighting throughout boat. Lopolight LED navigation lights. Masthead tri-colour light. AC System The AC system is a 230 V 50/60 Hz single-phase three-wire. The 230V can be powered by the diesel generator or by 50/60 Hz shore connection. There are also a number of 230 V 50 Hz appliances powered by a DC/AC inverter. 230v 50A Shore Power system. Generator 10 Kw Mastervolt Whisper with sound shield, February 2018. 96 hours at 12/02/18 Chargers/Inverters 2x 24v battery charger for service battery bank Mastervolt. 24/100-3 (at forward shower area stbd) 24v 20A battery charger for handling battery bank Mastervolt. Separate inverter for the Dell computer 230/350VA 50 Hz Mastervolt 24/350 AC. Master 24/2500 Inverter supplying AC consumers Mastervolt. Monitoring System The following alarms are displayed on the touch screen including an audio signal at the helm: Bilge levels high Black water tank levels full Water pressure pumps run dry Deck wash pump run dry Water in fuel separators Low battery voltage, service battery bank Low battery voltage, handling system battery bank Navigation light failure (side, stern and motoring lights) LPG leakage Generator overload Level metering: Water tanks, Fuel tanks, Black water tank. Navigation and other Systems Sailing instruments B&G H3000 Hercules main processor. B&G H3000 30/30 displays, 4 pcs, mounted on mast including Hall Spars bracket H3000 Graphic display, positioned on port steering console. Vertical Mast head unit. Speed Sensor Plastic Flush mount. One multifunction, B&G H3000 at the navigation station. Navigation Instruments Furuno NavNet navigation system - system includes: Multifunction display on both steering consoles Black-box Furuno at the navigation station connected to the LCD display at the navigation station. Furuno Navigation at nav-station is controlled by a trackball positioned at the navigation station. Furuno Navtex NX300 at chart table. Furuno radar DRS2D/4D Autopilot System B&G autopilot with one GPD control at port helm. Dedicated continuous running 24v Marsili/Bosch Rexroth power pack driving Marsili cylinder Autopilot pump and cylinder removable, 2 pcs quick connection on hydraulic hoses. Communications Systems Fleet Broadband 250 satellite communications system TracPhone FB250 with antenna on pushpit. Simrad RS 87 VHF/DSC with additional Simrad RS-87 handset and speaker in cockpit. Lightweight VHF antenna AC Marine. Celmar VHF aerial on mast head. Class B AIS transponder, Simrad NAIS-400 including GPS and VHF antenna splitter. Simrad NSPL-400. System connected to VHF antenna on mast top. GPS antenna positioned on pushpit. Computer Systems Dell OptiPlex 780 ultra-compact computer connected to 15.6-inch widescreen monitor at nav station. Internal wireless local area network (WLAN) available throughout the yacht and on deck. The Dell computer is connected to the network allowing tactical software control from an iPad or equivalent. Entertainment Systems LED TV 32-inch, Samsung Series installed in saloon. Bose Lifestyle V48 music system. Two Bose 131 speakers are installed in the cockpit. Music is fed to the speakers as an individual zone from the saloon Bose system. The system is controlled by a Bose Personal Music Centre II radio remote control as well as a volume control knob in cockpit. Includes IR extender system, Marmitek Infrared control 8. Sails and Rigging MAST & RIGGING Two-spreader Hall Spars Hi-Modulus MS40 carbon fibre mast finished in clear coat. Harken Switch track. Mast jack cylinder with manual



pump. Swept back spreaders 21 degrees. Hall Spars SCR carbon standing rigging, including titanium turnbuckles from Hall Spars. Hall Spars V-Boom in carbon fibre clear coat - allowing up to three reefs. Reckmann UD3 Sphere electric head stay furler with double groove carbon foil. Cruising Jib halyard on hydraulic cylinder. Real-time Reckmann UD3 forestay length adjuster. Boom vang, Holmatro HVG-40 B. Racing headstay and tuff luff foil. Removable carbon fibre bowsprit with bobstay for racing. Remote system for controlling main (sheet, vang, outhaul) and backstay. SAILS See full inventory list following. These were all serviced at the sailmaker in Denmark Feb 2018. They are all-in sails for cruising the Atlantic or for racing and winning. Sail container, now in Scarlino (may be purchased separately) Sail

Inventory

Mainsails	North Sails	2010	3DL	Mainsails	North
Sails 2010	3DL - cruising with extra film			Mainsails	North Sails 2014
3Di	Furling Jib 106%			North Sails 2010	3DL cruising
with extra film	Jib 105% light	North Sails 2010	3DL		Jib 105%
medium	North Sails 2010	3DL		Jib 97% heavy	North
Sails 2010	3DL		Jib 105% light	North Sails 2014	
3Di	Jib 105% medium		North Sails 2014		
3Di	Jib 97% heavy		North Sails 2014	3Di Trysail	
North Sails 2010	Heavy		StormJib 60%	North Sails	
2010	Heavy Asymetrical Spin		North Sails 2010	303,5 m	
Asymetrical Spin	North Sails 2010		350,6 m	Asymetrical Spin	
North Sails 2010	374,6 m		Asymetrical Spin	North Sails	
2010	294,5 m		Asymetrical Spin	North Sails 2012	395
m	Asymetrical Spin		North Sails 2012	436 m	
	Spin staysail		North Sails 2012	75	
m	Staysail - furl		North Sails 2012		

Accessories 3

person inflatable dinghy with electronic Torceedo Trail 1003 engine (few hours only at Feb 2018), located in the lazarette. Transport cradle for yacht. This is currently in Scarlino. All carbon forestay (in Scarlino) Tuffloff forestay. Deck Canvas Recessed sprayhood forward of cockpit. Canvas sun awning connects via boltrope to boom and covers entire cockpit area. Cushions for cockpit area. Wheel and pedestal covers, new Feb 2018 Mainsail cover, new Feb 2018 Canvas covers for main entrance stairs. Cover for cockpit table, new Feb 2018 Winch handles Basic tools for engine and generator maintenance Basic spare parts for engine and generator Suction lifters for floorboards Sounding rods for fuel and water tanks Flagpole Boarding ladder Full winter cover Anchoring and Mooring One CQR 75lbs (34Kg) galvanized anchor on folding arm 80m – 12mm high tensile anchor chain. One Fortress 21.2Kg alloy anchor stowed in lazarette. 5m 10mm chain with 50m 18mm nylon rode for spare anchor Assorted mooring lines Avon fenders Boathook Carbon gangway Safety Equipment Gloria P2G fire extinguishers in each cabin Jackstays on deck 2x 8-person life rafts All drawings/specs and manuals exist in digital format. Some History Vertical Smile is the third Swan 60 to be delivered and was launched in 2010 at the factory and was christened in Copenhagen, Denmark on the 22 June 2010. The owner of Vertical Smile has competed in the Mediterranean at the Rolex Swan Cup, Rolex Volcano Race and the Giraglia Rolex Cup over the 2011 and 2012 seasons. Also in the 2013 Regatta Pirelli – Coppa Carlo

Negri, taking third place overall in Group 0. After which the owner commented;"Vertical Smile came to the Regatta for the racing and the Italian girls and we enjoyed both! It was a great season start and a well organised regatta; we definitely plan to be back next year." Swan 60 Vertical Smile went on to take first place in IRC Group 0 at the Coppa Carlo Negri taking place during April 2014 after securing a first place win on both Friday and Saturday, and a strong second place finish on Sunday. Vertical Smile raced in the second edition of the Gazprom Swan 60 World Championship in Palma finishing seventh. The last few years the racing program was halted and the yacht saw only light cruising use. In 2017 she was stored ashore. At the end of 2017 the yacht was launched, serviced and sailed to Palma as the owner took the firm decision to sell.

## Exclusions

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Owner's personal belongings.

## Disclaimer

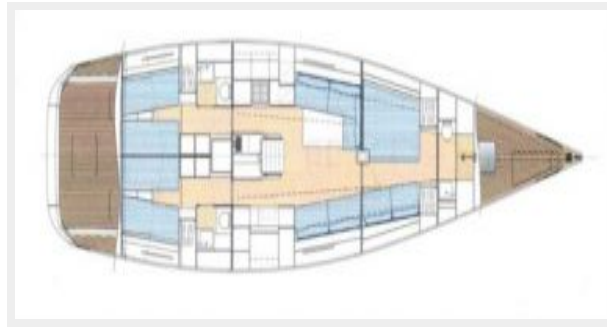
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# PHOTOS







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# CONTACTS

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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.

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## Office hours

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

Sunday: **closed**

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## Address

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