

# 2010 AZIMUT 47 FLYBRIDGE — AZIMUT



Builder: AZIMUT

Year Built: 2010

Model: Motor Yacht

Price: PRICE ON APPLICATION

Location: United States

LOA: 47' 0" (14.33m) Beam: 14' 8" (4.47m) Min Draft: 4' 5" (1.35m) Cruise Speed: 27 Kts. (31 MPH) Max Speed: 31 Kts. (36 MPH)

Our experienced yacht broker, Andrey Shestakov, will help you choose and buy a yacht that best suits your needs **2010 Azimut 47 Flybridge — AZIMUT** 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 **2010 Azimut 47 Flybridge** — **AZIMUT** 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
Basic Information	3
Dimensions	3
Speed, Capacities and Weight	3
Accommodations	3
Hull and Deck Information	3
Engine Information	4
DETAILED INFORMATION	5
External Layout and Standard Equipment	5
Internal Layout and Standard Equipment	5
Electrical System	6
Other Systems	6
Engine Room and Exhaust	7
Accessories	8
Exclusions	8
Disclaimer	8
PHOTOS	9
CONTACTS	12
Contact details	12
Telephones	12
Office hours	12
Address	12

# SPECIFICATIONS

#### **Basic Information**

Category: Motor Yacht

Year Built: 2010

Model Year: 2010

Country: United States

#### Dimensions

**LOA**: 47' 0" (14.33m)

**Beam**: 14' 8" (4.47m)

Min Draft: 4' 5" (1.35m)

### Speed, Capacities and Weight

Cruise Speed: 27 Kts. (31 MPH)	Max Speed: 31 Kts. (36 MPH)
Displacement: 42550 Pounds	Water Capacity: 155 Gallons
Holding Tank: 118 Gallons	Fuel Capacity: 528 Gallons

### Accommodations

Total Cabins: 3

Total Berths: 6

Sleeps: 6

Total Heads: 2

### **Hull and Deck Information**

Hull Material: Fiberglass

Hull Color: WHITE

Exterior Designer: Stefano Rhigini

# **Engine Information**

Engines: 2

Manufacturer: CAT

Model: C9

Fuel Type: Diesel

Engine Type: Inboard

# **DETAILED INFORMATION**

### **External Layout and Standard Equipment**

FLY External access to fly bridge via a ladder integrated into the structure • Inflatable life raft storage • Non-slip floor • Table with fridge and barbecue • VHF • Engine controls: • Engine rev. counter • Engine pressure gauge • Marine gear pressure gauges • Ammeter • Engine temperature gauge • Alarms lights • Trim tabs indicator DECK Two midship cleats (one for each side) • Handrails in stainless steel • High impact-resistant stainless steel and PVC grab-rail • Nonslip walkways • Tempered glass windows • Navigation lights • 2 fuel fillers • Fresh water filler • Black water tank outlet on the side walkway. BOW 1000 W, 24 V winch, 10 mm barbotin and capstan drums • Chainwinch controls • 25 kg Delta anchor, chain 75 m length, diam. 10 mm, highresistance on fore head • Anchor chain housing with drain in fore peak • Chain washdown • Stainless steel anchor housing • Two electric washer-wipers with return to standby position and windshield washers incorporated into the brushes • 2 stainless steel cleats • Deck hatch. STERN Saloon door in tempered glass with two panels • Cockpit sunbathing area in GRP with descent into crew cabin through cockpit bench • Sofa for 6 people in cockpit • Shower with hot and cold water • Electro-hydraulic gangway in stainless steel, length 2.5 m and weight 160 kg (not telescopic) • Teak bathing platform lifting • Bathing ladder in stainless steel • Mooring hook • Shore power socket/s • Stern fairleads in stainless steel • 2 stainless steel cleats • Cushions on cockpit bench and in sunbathing area • Lights in cockpit ceiling • Courtesy lights on the steps to bathing platform and to side walkways • 2 side lights on bathing platform • Cockpit access hatch in stainless steel.

### **Internal Layout and Standard Equipment**

MAIN DECK Wheelhouse Pilot seat • Helm bench for two people • Adjustable helm wheel in stainless steel and wood • Sliding side windows • Wheelhouse includes: Engine control levers: ETS Cummins • Autopilot • Echo sounder • Engine panel with optical and acoustic alarms • Generator control (in the electric panel) • Compass • Anchor winch control • Trim tab controls with gauges • Helm angle gauge • Forward thruster control • Fuel level gauge • Fresh water tank level gauge • Rudder angle indicator • Temperature gauge for engine water • Engine and marine gear oil pressure gauge • 12 V lighter socket • Ammeters • Alarm indicator lights. Saloon Sofa for 2 people on port side, with a cabinet for storing dishes, cutlery and glasses for 8 people • Sofa for 6 people on starboard • Foldaway dining table (manual mechanism), • TV aerial system (with sockets in saloon and owner's cabin) • CD player + 2 pairs of speakers (one watertight pair in the cockpit celing) • Furniture units in decapè oak wood. Dinette Table for 2/4 people • Two seats. LOWER DECK Owner's Cabin Private access to the owner's head compartment • Double bed with tilt up shelf for luggage • Drawer underneath the bed • Two large wardrobes • Fixed picture windows on the broadsides (openable in OPT version) • Deck hatch • Reading lights • Furniture in decape oak wood • Courtesy lights in wardrobes. Starboard Guest Cabin (VIP) Private access to the guest head compartment • 2 twin beds convertible in one gueen-size bed • Storage under the beds Large wardrobe
Picture windows
Reading lights
Courtesy lights on the ceiling Furniture in decapè oak wood • 1 openable porthole. Portside Guest Cabin 2 twin beds Storage under the beds
Large wardrobe
Picture window
Reading lights Courtesy lights on the ceiling • Furniture in decape oak wood • 1 openable porthole. Owner's Head Compartment Private access from the owner's cabin • Shower with round box and wooden grating • WC system with macerator pump • Sink in glass, "COGNAC" colour • Wooden floor • Air (natural) extraction • Round openable porthole Cabinet with mirror
Venetian blind curtains in wood. Guest Head Compartment Access from the starboard guest cabin • Shower with round box and wooden grating • WC system with macerator pump • Cabinet with mirror • Round openable porthole • Wooden floor • Air extraction (natural) • Venetian blinds in wood. Galley 3-burner ceramic-glass hob with stainless steel fiddle rail • Microwave oven (with grill) • Worktop with 1 large sink, hot and cold water mixer • Extractor hood • 190 | fridge, 24 V • Automatic power supply for the fridge 220 V • Natural lighting from the large windshield • Wooden floor.

### **Electrical System**

Main Features Voltages on board: 220 V AC, frequency of 50 Hz • 24 V DC from battery units • 24 V for engine supply • 12 V DC obtained by power supply + VHFdedicated power supply • Thermomagnetic high reliance-switches or fuse elements for users' protection. Generator KOHLER 3.5kW STD 220 V, 50 Hz stalled in the engine room with muffler and water/gas separator. Shore power sockets STD version: 1 shore power socket 220 V, 50 A • A/C version: 2 shore power sockets (services and A/C) 220 V, 50 A. Batteries EXIDE version 6 Exide battery series 90 Ah for service users (24 V) 285 Ah • 4 Exide battery series 90 Ah for starting engines (24 V) 190 Ah • 1 battery series 70 Ah, 12 V for generator • 1 electronic battery charger 24 V, for starting and services units • 1 electronic battery charger 12 V, for generator • All the units are activated by Soderei battery disconnector relay. Lighting Cabins and head lights with 24 V lamps. • 24 V soft light system. • 24 V lighting for the engine room through fixed lamps and a portable one. ELECTRONIC INSTRUMENTS Wheelhouse RAY 240E radio VHF DSC CLASS D • COMPASS • 1 RAYMARINE RAYPILOT ST 6002 AUTOPILOT • GPS RAYSTAR 125 ANTENNA • ST60 + TRIDATA • RAYMARINE C90W PLOTTER • TRIM TAB INDICATOR. Fly bridge (second station) RAY 240E radio VHF DSC D CLASS • 1 RAYMARINE RAYPILOT ST 6002 AUTOPILOT • CHC 1202M ELECTRONIC CHAIN METER COUNTER.

#### **Other Systems**

BILGE SYSTEM N.3 automatic electric pumps, 24 V (maximum flow-rate: 224 l/min - 59

gls/min) with the possibility of manual activation from the helm station panel • Each pump is provided with high level double switch, connected to an optical and acoustic alarm in the helm station • 2 manual pumps (maximum flow-rate: 49 l/min - 13 gls/min) which intake through a deviating switch in the two watertight compartments • Bilge water discharge through engines. FIRE FIGHTING SYSTEM Engine battery cut-out • Emergency stop button • Closing for fuel, engines and generator valves • Extractor cut-out • Fire extinguisher • STD version (EU): N.1 12 Kg powders cylinder with spray nozzles on engines and marine gears (powder cylinders approved for the Italian market according to Directive: 94/25/CE, ISO9094) • USA version: 1 SEAFIRE cylinder (gas used: FM-200) in the engine room for local discharge. • SEAFIRE control box "Engine shut down system" for engines, generators and extractors automatic power off, at the same time as gas discharge. FUEL SYSTEM 2 1000 I (264 Us gls) aluminium tanks • 2 fuel filler plugs in the deck walkways and 2 vents on the broadside • Tanks connected with 1" pipe and manual shut-off valves • Optical gauge • Fuel tank level indicator (helm station) • Fuel deliveries wiretap by 1" 24 V solenoid valves • Tap for fuel bleeding on the starboard tank (filter priming) • Alarm for water in the fuel. FRESH WATER SYSTEM 1 590 I (156 Us gls) polyethylene tank • 1 water filler plug on deck walkway and 1 vent on the broadside • 1 water pressure pump, 24 V, in engine room capacity 45 l/min • 1 80 I (21 Us gls) water heater with electric heating 220 V (or 110 V), in engine room • System that can be dissected by ACORN manifolds • Hot and cold water line in all the head compartments, in galley and cockpit, done by single control mixers • Cold water line in engine room • Shower platform with hot and cold water. GREY WATER SYSTEM GRP outboard raisers • Discharge of owner's and guest bathroom in the tank • Main tank: 225 I (59 Us gls) in polyethylene, under the corridor, supplied with level and outlet control in wheelhouse • Grey water tank outlet can be automatic, by level sensor, or manual • Electrically operated 24 V transfer and discharge pumps, diaphgram - shaped and with lower acoustic impact • Galley outlet in manifold • Air conditioning condensation water collection • All the outlets flow together into the holding tank with the exception of the crew cabin which discharges directly into the sea. BLACK WATER SYSTEM WC system with macerator pump • 1 macerator pump • Fresh water WC wash system • All WCs discharge directly in holding tank • Macerator pump for direct outlet into the sea from the holding tank • Tank discharge is controlled by hand • 1 holding tank of 225 I (59 Us gls) in polyethylene • Tank emptying also by suction on deck walkway • Lead valve for direct sea outlet. SEA WATER SYSTEM Two bronze seawater intakes for engines, with shut-off valve and metallic filter • A 1" bronze seawater intake for generator with shut-off valve and metal filter • A 1" bronze seawater intake for air conditioning (when A/C requested).

### **Engine Room and Exhaust**

Immersed exhaust emission system with by-pass • Two gas outlets for engines with GRP structural muffler • Outlet stainless steel manifolds (insulated) • Exhaust by-pass pipes for stationary or low-speed operation • Exhaust water/gas separator for

generator with side discharge • Sound proofing.

#### Accessories

1 mooring hook • 6 fenders; lodging in anchor peak • External cushions • Black mesh shades for external windows • Mooring lines (5 parts 16 m length, diameter of 20 mm) • Fender lines (6 parts 3 m length, diameter 8 mm) • Set of tableware, glassware and cutlery for 6

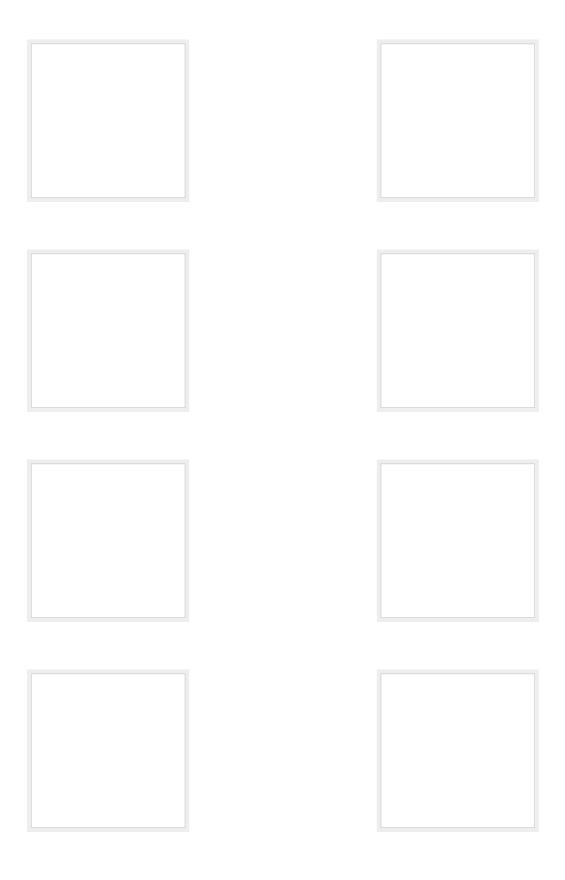
### **Exclusions**

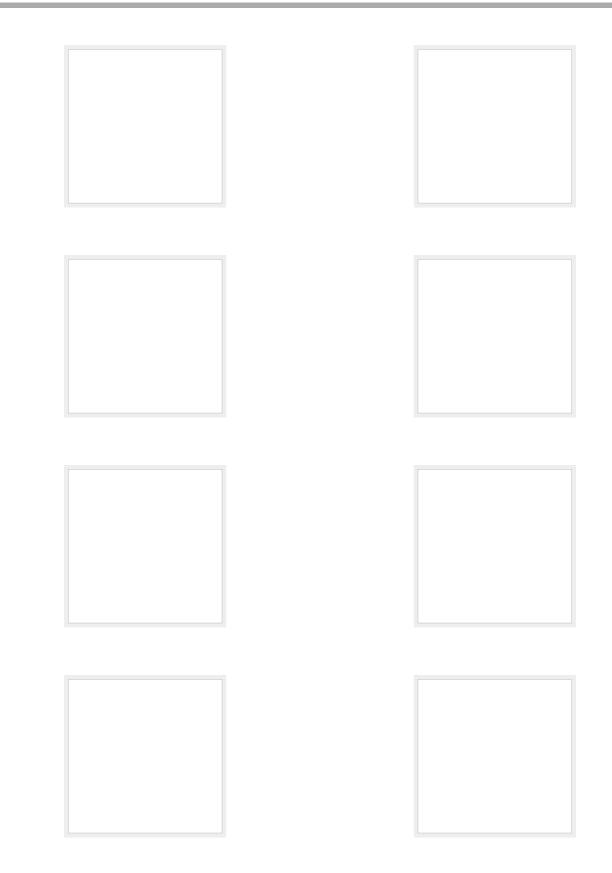
Owner's personal belongings.

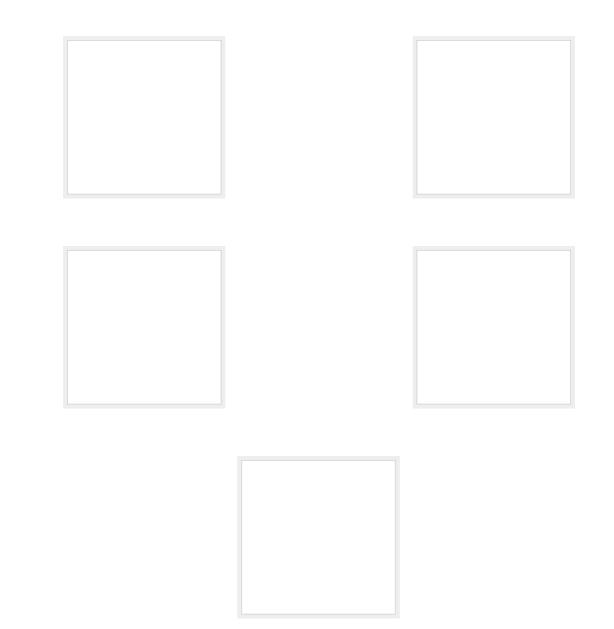
# Disclaimer

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







#### Page **12** of **12**

# 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: andrey@shestakovyachtsales.com

Web: shestakovyachtsales.com/en/

#### 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