

PRIVATE RESERVE — AZIMUT



Судостроитель: AZIMUT

Длина общая: 66' 0" (20.12m)

Год постройки: 2016

Модель: Моторная яхта

Цена: ЦЕНА ЯХТЫ ПО ЗАПРОСУ

Местонахождение: United States

Купить **Private Reserve — AZIMUT** а также выбрать подходящую вам яхту из нашего **каталога яхт** вам поможет опытный яхтенный брокер Андрей Шестаков. На сегодняшний день компания **Shestakov Yacht Sales Inc.** имеет большое количество яхт в **собственном списке продаж**, а также тесно сотрудничает со всеми крупными **яхтенными производителями** по всему миру.

Для того чтобы купить яхту **Private Reserve — AZIMUT** а также проконсультироваться по любому вопросу связанному с покупкой, продажей, чартером яхт позвоните по телефону **+7(918)465-66-44**.

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ХАРАКТЕРИСТИКИ

Обзор

See at FLIBS Pier 66 Marina by Appointment Only

“Private Reserve” is a one owner vessel that was custom ordered to fit their specific taste. Numerous soft good upgrades not seen on other 66 Azimut’s set Private Reserve apart from anything else on the market. Extremely lightly enjoyed makes Private Reserve a like new vessel. She also was delivered with the Azimut Masterpiece Warranty and has received annual inspections since delivery that have strict Azimut guide lines which have kept her in turn key condition. Last annual inspection completed summer 2019.

Notable Features:• Custom IK Design Interior• Raymarine Platinum Electronics package• Custom Aft Deck Flybridge Seating Arrangement• Seakeeper• White on White exterior (Ordered Specific)• Williams Jet 325• (4) Owner Cabins Plus Crew Stern• All HD AV Equipment by MPI

Recent Services:

- Engine & Generator oil and zincs September 2019
- Seakeeper September 2019
- Bottom paint and Azimut systems inspections June 2019
- Exterior wax and detail September 2019

Основная информация

Тип судна: Моторная яхта

Модельный год: 2016

Год постройки: 2016

Страна: United States

Регистрационный номер: 1271349 **Открытая палуба мостика:** Да

Размеры

Длина общая: 66' 0" (20.12m)

Размещение

Всего кают: 4

Корпус и палуба

Материал корпуса: Composite
Fiberglass

Информация о двигателе

Двигатели: 2

Производитель: CAT

Тип двигателя: Inboard

Тип топлива: Diesel

ПОДРОБНОЕ ОПИСАНИЕ

Vessel Details and Options

Flybridge

Can be accessed from the port side of the cockpit via a GRP stairway with teak steps. Access door: hinged opening with hatchway in aluminum and Plexiglas. Smokey Plexiglas flybridge screen with stainless steel frame (2) Helm seats for with manual depth/height adjustment. Fore sunbed area with cushions. Seating for up to eight people on starboard side, with under-seat locker. Table for up to eight people, with teak top. Roll bar in GRP with mirror windows on the sides. Pilot console: Raymarine Platinum Package. Flybridge unit with fridge & Ice Maker. Navigation lights. Flybridge dashboard consisting of: - engine display - BRONZE series electronic navigation instruments - Engine start-up controls - bow anchor winch controls - horn controls - Bow & Stern thruster controls - 12 V socket - Chain meter counter - engine throttles. Scupper with stainless steel grating and logo "66" logos, placed externally on the radar arch glass, one on each side. "Azimut" logos, placed externally on the radar arch glass, one on each side.

Bow / walk arounds

2000 W winch. Anchor winch controls. Chain locker with drainage and fender housing. Chain washing pump system. 40 kg galvanized steel anchor. Anchor chain, length 75 m, high-resistance. Stainless steel anchor roller. Teak Decks. Two wipers for bow windscreen. Two stainless steel cleats. Stainless steel line anti-rubbing protection. Hatchway (emergency exit). Two bow grabrails for sunbed cushions. Side net window and windscreen covers. Sunbed cushions and cup holders. Bow sofa in GRP complete with lockers and cushions. LED lighting along base of sofa. Access via door on both port and starboard sides (with ADV option). Stainless steel pulpit on side. Washboard chocks on the washboard. Tempered glass windows glued to the surrounding structure without any metal frame. Electric sliding rectangular side windows in bow. Rubber rub-rail with stainless steel insert. Refueling plug and fresh water refill plug on walk arounds. Black water tank suction point on port walk around. Fresh water tank cable socket on starboard walk around. Two midship cleats per side.

Cockpit / platform

Access to cockpit from platform via GRP ladder on port and starboard side. Cleats on mooring station. Two stainless steel chocks. Saloon access door, with three stainless steel panels of which two sliding in tempered glass. "C"-shaped cockpit bench with cushions and locker, for five people. Faux leather cockpit bench outdoor cushions. Lockers and side compartments in stairs leading to flybridge. Engine room access. Cockpit and platform teak decking. One handrail for access to flybridge stairs. Lighting: LED spotlights on ceiling. Flybridge support posts on sides of cockpit bench. Emergency panel - battery cut-out with controls for service, engine and generator battery cut-out.

Engine room fire extinguishing system activation under port mooring station Scuppers with stainless steel grids and Azimut logo Two cockpit access gates Lift platform with teak covering Rubber rub-rail with stainless steel insert Access to crew cabin with watertight door LED lighting on bathing platform Shower with hot and cold mixer tap Three-rung manual swimming ladder on port side

Wheelhouse

Pilot console: Raymarine Platinum Package 7" engine control display Engine throttles Searchlight (2) Custom helm seats with electric depth/height adjustment Adjustable rudder Chain meter counter Magnetic compass 12 V socket Electric steering system control display Controls for:- engine start-up- bow anchor winch activation- audible alarm- light activation- windshield washer activation- side windows opening (port and starboard)- chain washing pump Handrail for stairway

Saloon

Carpeted floor with wooden edge around stairs leading to dinette Two sofas:- four seater sofa on port side- four seater sofa on starboard side TV cabinet behind starboard sofa Provision for TV system Roman blinds on side windows Saloon door blind LED strip lighting on ceiling Port column with open cup holder compartment Sockets and switches

Dinette

Wood floor Wheelhouse righthand console "C"-shaped sofa for five people on starboardside Rectangular table Central below deck access ladder with glass risers with carpeted illuminated steps Table lighting on ceiling Custom window treatments

Galley

Floor in wood essence Marble worktop Saloon/dinette wooden furniture Stainless steel sink with mixer tap Fixed LED spotlights on varnished ceiling panel, and fixed spotlights under the wall unit between the galley and the saloon Ceramic glass 4-hob range and silicone pot holder Extractor hood with active carbon filters Microwave oven + grill Upright refrigerator/freezer Socket

Corridor to access below-deck area

Carpeted floor Lighting on the steps, LED spotlights on corridor ceiling Grabrails

Owner's cabin (midship)

Folding double bed with headboard on port bulwark Mattress, pillows and bedspread Vanity table with sofas on starboard side Open wardrobe with full-height hanger bar and shelves Rectangular hull side windows One openable portlight on each side Provision for TV system Storage with drawers under TV Carpeted floor Grabrails Sockets and

switches Reading lights LED lighting on ceiling Bedside tables with storage space
Wooden Venetian blinds Starboard side wardrobe with shelves

Owner's head

TECMA toilet, with 3 drawers behind ABS washbasin with chrome mixer tap and marble head top Wooden cabinet and lacquered parts with storage Shower with thermostatic mixer tap Shower enclosure with glass door, seat and laminate floor Mirrors Wooden flooring LED spotlights Openable portlight with Venetian blinds Air extractor in the shower enclosure

Sockets and switches Wall units Head accessories

Guest cabin (starboard side)

Two parallel fixed single beds Mattress, pillows and bedspread Central bedside table Wardrobe with hanger bar and shelves Window with openable portlight Reading lights LED lighting on ceiling Carpeted floor

Guest cabin (port side)

Two pullman-type beds Mattress, pillows and bedspread Central bedside table Wardrobe with hanger bar and shelves Window with openable portlight Reading lights LED lighting on ceiling Carpeted floor

Guest head

Access from guest cabin and from corridor TECMA toilet ABS washbasin with chrome mixer tap and marble head top Cabinet with storage under the sink Wall unit with mirrored panel Shower with mixer tap Owner type shower enclosure with glass door Wooden flooring LED spotlights Openable portlight with Venetian blind Air extractor in the shower enclosure Head accessories

VIP cabin

Located at the bow of the below deck area, it is accessible from the central corridor Folding double bed with storage underneath and storage drawer Mattress, pillows and bedspread Two wardrobes (one per side) Four wall units (two per side) with folding panel above the windows LED strip on ceiling and behind curtain pelmet Reading lights LED lighting on ceiling Window with openable portlight Hatchway for accessing the fore sunbed area Provision for TV system Carpeted floor

VIP head

TECMA toilet ABS washbasin with chrome mixer tap and marble head top Cabinet with storage panel Shower with thermostatic mixer tap Shower enclosure: flat glass door Mirrors Wooden flooring LED spotlights Openable portlight with Venetian blinds Air

extractor in the shower enclosure Wall units Head accessories

Crew cabin

Access from watertight door on platform Two beds Mattress, pillows and bedspread Wardrobes, wall units and under-bedlockers One oval portlight on starboard side LED lighting on ceiling GRP non-slip floor Fabric curtain for portlight

Crew head

Access from crew cabin TECMA toilet One oval portlight Washbasin with chrome mixer tap with extractable shower head Shower with transparent Plexiglas door Head accessories

Electric system

Voltage levels on board: 220 V AC - 50 Hz 24 V DC 12 V DC Galvanic current insulation Zinc anodes Generator One 7 kW generator in the engine room Shore power sockets Two 230 V - 50 Hz power sockets The AC power sources are controlled from the main electric panel in the crew cabin, with a digital multimeter for the 230 V network The power sources are protected by a power circuit breaker, and introduced into the network by means of remote control switches Batteries Batteries 90 Ah - 24 V, including:- six for services- four for engine start-up One GM battery 50 Ah - 12 V for generator One GM battery 50 Ah - 12 V for bow Thruster

Battery charging One battery charger 12 V - 10 A for generators One battery charger 24 V - 80 A for service and start-up batteries Utilities - electric panels The main electric panels are installed in the crew cabin (main panel) and dinette Junction boxes are installed in all areas Lights and sockets 24 V lighting: LED spotlights on ceiling, emergency lighting, and ceiling lights 230 V AC sockets: main lighting 12 V DC sockets: cigarette lighter type

Systems

Bilge system

Three automatic electric pumps 24 V, flow rate 224 l/min, in the cabin area, owner's cabin, engine room, and auxiliary sites One Supersub Smart 24 V electric bilge pump 24 l/min (2040 l/h, with 1 m head)

Two manual pumps in cockpit and owner's cabin Three-way valve on engine cooling (emergency suction in engine room connected to one of the two engine seawater intakes) Three bilge level alarms

Fire extinguishing system One 12 kg powder extinguisher with spray nozzles above engines and marine gears

Fuel system Two steel tanks, 1950 l each (total capacity 3900 l) Electronic level gage for port diesel tank on wheelhouse display Optical diesel level gage on starboard tank Refueling plug on each walk around, and vents on the bulwarks Two single filters Fresh water system 1000-liter stainless steel tank beneath the fore tray, towards the middle of the boat Filling plug on starboard walk around Level sensor with electronic gage on wheelhouse display 80-liter water heater - 220 V - 1200 W Pressure pump Hot/cold water in all heads, galley and platform shower head Cold water in engine room, cockpit and flybridge Fresh water toilet flushing

Gray water system Water drainage into tank (200-liter capacity) in fore area Level sensor with automatic pump and alarm control from the wheelhouse Water drainage via manifolds 24 V membranepump Additional tank (9-liter capacity) in polyethylene beneath the crew cabin and beneath the owner's head floor Level sensor with automatic pump activation

Black water system One tank, 350-liter capacity, in fore area Level sensor - tank drainage is controlled manually from the wheelhouse Water drainage via 24 V membranepump Vent on bulwark, with anti-odor filter Suction point from the shore, on port walk around **Seawater system** Engine cooling with two dynamic 3" seawater intakes with filter and valves Generator cooling with one seawater intake (1") with filter and valve, submerged outlet Conditioner cooling with one dynamic seawater intake (1") with filter and valve, submerged outlet Chain washing pump with one dynamic seawater intake (1") with valve

Engine room Access from door in cockpit Bilge drainage pump through engines cooling circuit

Exhausts Submerged discharge system with minimum external bypass Stainless steel exhaust manifolds Structural mufflers in GRP **Air conditioning system (OPT)** CONDARIA cooling system for air conditioning (water system), World version -103,300 BTU A/C COMPRESSOR:- one single compressor in engine room, on port side of generator, with electric panel facing towards the center of the boat **FANCOILS:** - one AP1 4480 BTU/h PORT GUEST CABIN- one AP3 6200 BTU/h STARBOARD GUEST CABIN- six AP5 9200 BTU/h VIP, CREW, SALOON (55200 BTU/h)- three AP8 12500 BTU/h OWNER, WHEELHOUSE, AND WINDSCREEN (37500 BTU/h) Control panel for each area

Ventilation Head air extraction system via 24V gas extractors with control in head 2 fans and 2 extractors in engine room with grating on walk arounds Other systems Interceptor system (Zipwake) 24 V electro-hydraulic pump for trim tabs 24 V electro-hydraulic pump for gangway and bathing platform

Equipment

One telescopic boat hook Mooring lines Fender lines Fenders One Owner's manual One set of stainless steel cutlery One set of porcelain plates One set of glasses One set of stainless steel pots and pans Covers for flybridge cushions and instruments, and

cockpit Net window coverings

Исключения

При продаже яхты исключаются личные вещи владельца.

Отказ от ответственности

Компания предоставляет описание судна или яхты добросовестно, но не может гарантировать точность этой информации, а также не ручается за техническое состояние. Покупатель должен проинструктировать своих агентов или оценщиков исследовать представленную информацию более подробно, по собственному желанию. Продажа судна или яхты, изменение цены или снятие с продажи будет происходить без предварительного уведомления.

КОНТАКТЫ

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Время работы

Понедельник – Суббота: **9:00 - 21:00** EDT

Воскресенье: **Закрето**

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