

LADY LAU — CODECASA



Судостроитель: CODECASA

Год постройки: 2010

Модель: Моторная яхта

Цена: **ЦЕНА ЯХТЫ ПО ЗАПРОСУ**

Местонахождение: France

Длина общая: 213' 3" (65.00m)

Ширина: 36' 8" (11.18m)

Макс. осадка: 10' 9" (3.28m)

Крейс. скорость: 14 Kts. (16 MPH)

Макс. скорость: 17 Kts. (20 MPH)

Купить **LADY LAU — CODECASA** 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 **LADY LAU — CODECASA** а также проконсультироваться по любому вопросу связанному с покупкой, продажей, чартером яхт позвоните по телефону **+7(918)465-66-44**.

ОГЛАВЛЕНИЕ

ОГЛАВЛЕНИЕ	2
ХАРАКТЕРИСТИКИ	4
Обзор	4
Основная информация	4
Размеры	4
Скорость, вместимость и масса	4
Размещение	5
Корпус и палуба	5
Информация о двигателе	5
ПОДРОБНОЕ ОПИСАНИЕ	6
MACHINERY	6
COMMUNICATION, NAVIGATION & ENTERTAINMENT SYSTEMS	6
GALLEY AND LAUNDRY EQUIPMENT	7
TENDERS AND TOYS	7
DECK EQUIPMENT	8
SECURITY, FIRE FIGHTING AND SAFETY EQUIPMENT	8
ACCOMMODATIONS	9
Исключения	9
Отказ от ответственности	10
ФОТОГРАФИИ	11
Foyer	11
213' Codecasa	11
Formal Dining	11
Main Salon	11
Piano	12
Galley	12
Master Stateroom	12
Master Lounge	12

VIP Stateroom	12
Guest Stateroom	12
Guest Stateroom 2	13
Twin Stateroom	13
Twin Stateroom	13
Wheelhouse	13
Theater	13
Skyounge	13
Laundry	14
Sun Deck	14
GA	14
КОНТАКТЫ	15
Контактная информация	15
Телефоны	15
Время работы	15
Адрес	15

ХАРАКТЕРИСТИКИ

Обзор

Основная информация

Тип судна: Моторная яхта	Подкатегория: Ocean Going
Модельный год: 2010	Год постройки: 2010
Страна: France	Верх: Hardtop
Кубрик: Да	

Размеры

Длина общая: 213' 3" (65.00m)	Длина по ватерлинии: 183' 8" (55.98m)
Длина палубы: 213' 0" (64.92m)	Ширина: 36' 8" (11.18m)
Макс. осадка: 10' 9" (3.28m)	

Скорость, вместимость и масса

Крейс. скорость: 14 Kts. (16 MPH)	Дальность на крейсерской скорости: 5000
Макс. скорость: 17 Kts. (20 MPH)	Водоизмещение: 1649057.71976 Pounds
Чистый вес: 1278 Pounds	Вместимость воды: 7925 Gallons
Объем топливного бака: 31701 Gallons	

Размещение

Всего кают: 9

Спальные места: 18

Каюта капитана: Да

Каюты экипажа: 11

Койки экипажа: 11

Спальных мест экипажа: 20

Корпус и палуба

Материал корпуса: Steel

Материал палубы: Teak

Комплектация корпуса: Full
Displacement

Дизайнер корпуса: Codecasa

Дизайнер экстерьера: Codecasa

Дизайнер интерьера: Della Role Design

Информация о двигателе

Двигатели: 2

Производитель: Caterpillar

Модель: 3516B

Тип двигателя: Inboard

Тип топлива: Diesel

ПОДРОБНОЕ ОПИСАНИЕ

MACHINERY

Main Engines Engine Type: (2) Caterpillar 3516B diesels @ 2,448 Hp each Gearboxes for Main Engines: (2) Reintjes WAF 862 reverse reduction; ratio: 4.95:1 Drive: (2) Schaffran with 6-blades S Class Generators & Electricity Output: 220/380V/3 Phase/50 Hz Generators: (2) 220 kW Volvo Penta D9 MG/HCM434 F-1 (1) 160 kW Volvo Penta D9 MG/HCM434 C-1 Emergency: (1) 110 kW Volvo Penta D7 AT/UCM 274 G-1 Lighting System: 220volt, AC, 50 Hz, 3-phase and single phase alternative current 24volt cc for signaling current, navigational & communication, equipment and emergency lighting Generator Fuel Consumption Shore Power: 220/380V/3 Phase/50 Hz Batteries: (1) Group of gel cell batteries 220 AH for emergency circuits and various users Batteries for main and auxiliary engines starting and for emergency power and radio communication system Convertors: (2) 100 kW ASEA frequency Air Conditioning: Type: (7) Air handling units – Francesconi (4) Carlyle compressors Type 06-EA-595-2BA065A (3) Frascold Provision compressors Type Z 30 126Y Other Machinery Watermakers: (2) Idromar reverse osmosis Type MC20S Trim Tabs/Stabilizers: Quantum Marine Zero Speed Type QC-2200 Bow Thruster: Schottel, 200 Hp w/4 bronze/aluminum fixed blades Steering System: Rolls Royce - Tenfjord Fuel Separator & Filtration: Alfa Laval Type MMB 304S-11 Sewage System: Hamann Type HL-CON Fresh Water System: Stainless steel cooling system and (2) Stainless steel fresh water heaters; UV fresh water sterilizer system Bilge Water Separator: Facet Italiana Sea Water System: Cunifer Rudders: (2) Tenfjord Electro Hydraulic steering Type SR562-FCP Elevator: (1) Otis passenger elevator Type 2000H stopping at 5 floors Max Load: 450 kg Water Mist System: (1) Danfoss Semco Type SEM-SAFE 1939 Anti-Fouling System: (1) Cathelco Toilet System: Vacuum jets (1) Polipodio Impressed current hull protection system Water Softener: (1) Kinetico Type Mach Series UV Sterilizer: (1) Idromar Type UV SH-43 Fresh Water Heaters: 2 x Stainless Steel; 800 each | UV Fresh water sterilizer system Air Compressor: 2 x Air cooled electric with 2 x 100 air bottles Air Conditioning: Marine Air, Francesconi brand, fan coils, thermic-hydrometric, conditions independently controlled in each room General Length Overall (L.O.A.): 213.30 feet (65.00 meters) Length at Waterline (L.W.L.): 183.80 feet (56.00 meters) Beam (molded): 37.90 feet (11.20 meters) Draft (loaded): 12.14 feet (3.70 meters) Tonnage: 1,278 gross Capacities Fuel Capacity: 31,701 US Gallons (120,000 liters) Water Capacity: 7,925 US Gallons (30,000 liters) Watermakers: (2) @ 7,305 US Gallons (24,000 liters) Speed Range Maximum: 17.0 knots Cruising: 14.0 knots Economical: 12.0 knots 5,000 NM

COMMUNICATION, NAVIGATION & ENTERTAINMENT SYSTEMS

Communication Systems SATcom: (1) Sailor TT-3084A Fleet 77 SATCOM "C": (1) Sailor TT3020C Inmarsat C satellite Transceiver w/GPS - blue (1) VSAT Seatel 6006 SSAS: (1) Sailor TT-3000SSA Ship Security Alert System Telephone System: Panasonic TDA 100 w/ 35 telephones KX-DT346 24 Btn Digital LCD Speakerphone (2) Cordless telephones VHF: (2)

Sailor RT5022 DSC (1) Sailor RT4801 Radiotelephone VHF w/DSC class D (1) Sailor C4951WP Waterproof VHF A1 DSC (1) Sailor Waterproof connection box Portable VHF: (2) Sailor SP350 G<DSS Portable VHF (4) Waterproof Handheld VHF marine Transceiver Cellular Phone System: Burnside T900 FCT Euro Pack cellular Airhorn: (1) Kahlenberg triplex chime tone marine Navigation Systems Radar: (1) Furuno X-Band FAR-2117 Black Box; (1) Furuno S-Band FAR-2137 Black Box Transponder: (2) Sailor SART II 9GHz Search & Rescue Magnetic Compass: (1) Raytheon-Anschutz Standard 22 G/GM Auto Pilot: (1) Raytheon-Anschutz NautoPilot 2015 Depth Sounder: (1) Skipper GDS101 Color LCD Echosounder DGPS: (1) SAAB R4 DGPS; (1) SAAB R4 combined AIS/DGPS kit Charts: (1) Transas Navy Sailor 3000 ECDIS B&G System: (1) B&G H3000 Hydra Base Pack, Monochrome in crew mess Wind/Speed Log: (1) Skipper EML224 electromagnetic dual axis Navtex: (1) Furuno NX700, 24DC EPIRB: (2) B&G H30000 Hydra Base Pack Monitors: (4) Jakob Hatteland 20, 1" TFT 1600x12000, UXGA Display - 220VAC, (1) TY Custom VGA Switching System Entertainment System: Audio/Video Equipment Kaleidescape Movie/Music Library Satellite TV system SeaTel 9497 Dual C – Quad Ku-band Satellite TV antenna Glomex TV/FM Antenna Avielo Spectra Full HD 1080p Home Cinema Projector + Screen Research 80" on-ceiling motorized Screen with Clear Pix for Cinema Room Main Saloon: (1) Panasonic 50" Plasma Display Owner 's Stateroom: (1) Panasonic 42" Plasma Display Sky Lounge: (1) Panasonic 65" Plasma Display VIP Cabin: (1) Sharp 37" Aquos HD ready TV LCD Main Deck guest cabins: (1) Sharp 32" Aquos HD ready TV LCD Lower Deck four guest cabins: (1) Sharp 32" Aquos HD ready TV LCD Captain 's Cabin: (1) Sharp 26" Aquos HD ready TV LCD Crew Mess: (1) Sharp 37" HD ready TV LCD Main Deck crew cabin: (1) Sharp 19" Aquos HD ready LCD TV – Black Main Deck staff cabin: (1) Sharp 19" Aquos HD ready LCD TV – Black Engineer 's Cabin: (1) Sharp 19" Aquos HD-ready LCD TV - Black Gymnasium: (1) Sharp 32" Aquos HD ready TV LCD

GALLEY AND LAUNDRY EQUIPMENT

Main Galley Equipment Cooking Equipment: (2) Rational self cooking ovens 61E (3) Miele KM-5753 Induction cooking plates (2) Baratta Professional deep fryers (1) Baratta Professional griddle (1) Miele H 4020 BM microwave (9) Hot plates Refrigeration/Freezer: (2) Foster G600 refrigerators (2) Foster LR135 under top Dishwasher: (2) Miele G 7856 Other: (1) Trash compactor Sinks and working top in stainless steel Flooring in vinyl material Altro col. Blue VM 20412 Crew Galley/Mess Equipment Cooking Equipment (1) Miele M8161 stainless steel finishing microwave (1) Miele M8261 stainless steel finishing microwave Refrigeration/Freezer: (1) Miele Model K9552 ID fridge (1) Miele KFN 9753 ID fridge-freezer Other: (2) Miele G7856 dishwashers Sinks in stainless steel Working top in Corian Flooring in vinyl material Altro col. Blue VM 20412 Laundry Equipment Main Laundry Equipment (4) Miele PW 6065 washers (4) Miele PT 7136 dryers

TENDERS AND TOYS

Tenders: (2) Castoldi Jet tenders 23 with Yanmar 315 Hp diesel engines and TD 238 – HC water jets, both housed in the stern tender's room (1) 4.20m Zodiac rescue boat with rigid bottom with

relevant electric crane, to MCA requirements

DECK EQUIPMENT

Anchor Windlasses: (2) Steen stainless steel electric windlasses w/ growed wheels and warping ends in stainless steel AISI 316 (with local control and chain stoppers) Aft Warping Capstans: (2) Stainless steel warping capstans, 3 tons pull on main deck, Stbd & Port Anchors: (2) Posidonia hot galvanized steel anchors "POOL" type, "disappearing" type. Anchor Chains: (2) Stud link anchor chains, grade U3, hot galvanized, the diameter and length in compliance with t Classification Society's rules Fairleads: (2) Polished stainless steel fairleads with rollers on the stern (4) Eye fairleads of polished stainless steel fitted on the bow (8) Secondary eye fairleads of polished stainless steel fitted in the bulwarks (four on each side) Bollards: (12) Polished stainless steel mooring bollards on main deck (4 x Foredeck, 4 x Aft deck, 2 x Middle main deck, 2 x Swim platform) Passerelle: (1) Telescopic electric-hydraulic stern gangway, with stainless steel frame and planked with teak, with approx. 5 meters extension out of the transom Fenders: (18) POLYFORM inflatable fenders (12) Cylindrical +(6) Round) Side Boarding Ladder: (1) Electric-hydraulic accommodations ladder, rotating type, installed in the starboard side bulwark (1) Stainless steel removable rails for stern gangway and accommodation ladder Swim Platform: (1) Swimming ladder

SECURITY, FIRE FIGHTING AND SAFETY EQUIPMENT

Security Equipment CCTV System: Panasonic waterproof color security Dome camera 24VAC in aft deck Panasonic Vandal Proof color camera flush mount in stbd and port sidewalks Panasonic CS950 PTZ Color Dome camera in engine room Panasonic digital hard drive recorder and Panasonic camera system controller in wheelhouse and crew mess Monitors: (4) Jakob Hatland 20, 1" TFT 1600x1200 UXGA Display – 220VAC (1) TY Custom VGA switching system Fire Fighting Equipment Fire Control System: Semco water mist fire extinguishing system for all decks accommodation, engine room, tender's room, control room protection Complete sanitary, bilge, firefighting, fuel oil, lube oil, hydraulic, sea water, fresh water systems Computerized monitoring system for control and alarm for the main system with signaling panels in control room, wheelhouse and crew mess Fire and smoke alarm system Fire hoses with nozzles Custom built cold stores Complete set of International code flags Built-in safes in each guest cabin and Captain's cabin Fire Extinguishers: Portable throughout yacht Alarms & Pumps: General alarm system for bilges, sewage tank, generators, main engines Cunifer sea water system and Cunifer bilge/fire fighting systems Safety Equipment Life Rafts: (4) Self-inflatable 20-person each Life Buoys: (8) Arranged on stainless steel AISI 316 L supports (4) Automatic lights and smoke signals EPIRBs: (2) Sailor SE406-II Satellite EPIRB w/automatic release bracket Other: Life jackets for adults and children (2) Self-inflatable life jackets for rescue boat (1) Signaling lamp Immersion suits Line throwing apparatus Parachute life rackets of approved type according to the rules in force

ACCOMMODATIONS

Owner's: 18 Guests in 9 Cabins (1) Full-width Owner's suite, (1) VIP cabin, (4) Double bed cabins, (3) Twin bed cabins Crew: (1) Captain's cabin, (1) Twin bed – Chief Engineer, (8) Twin bed cabins, (1) Staff single cabin Main Deck Outside deck area with staircase, one of which for stern gangway and the other one to the swimming platform External seating area Outside stairway up to upper deck Emergency generator room Technical areas Veranda Main deck saloon Main deck dining area Elevator down to lower deck and up to upper deck and bridge deck Pantry with dumb waiter up to upper deck and bridge deck Main galley Entrance starboard side with large hall Lower deck Integrated swim platform and stairway aft to main deck Watertight transom door to tenders' garage, hydraulically operated Tender's garage with a bridge crane of 2.000 Kg lifting capacity Control-room Stairway up to main deck Generators' rooms Engine room (2) Double bed guests' staterooms with bathroom with tub. (2) Twin bed guests' staterooms with bathroom with tub (twin beds with the ability to become one large bed) Central guests' hall with stairway up to main deck Elevator up to main deck, upper deck and bridge deck Crew mess with cooking facilities Chief engineer's cabin with bathroom with separate shower (6) Double crew cabins, each with two beds and bathroom, with separate shower Guests stairways down to lower deck, up to upper deck Crew entrance on portside Crew stairway, down to crew quarters Powder room in the hall starboard side (2) Staff cabins, one with a single bed and one with twin beds. Each cabin with bathroom with separate shower (1) Twin bed guests' cabin with bathroom with tub (twin beds with the ability to become one large bed) (2) Double bed guests' cabins with bathrooms (bathroom of the starboard cabin with tub) (1) Double crew cabin with two beds and bathroom with separate shower Upper Deck Built-in external seating area Outside stairways up to bridge deck and down to main deck Technical areas Saloon with wet bar Outside dining area Pantry on portside with dumb waiter down to galley and up to bridge deck Elevator down to main deck, lower deck and up to bridge deck Powder room starboard side Entrance starboard with large hall Guest's stairway down to main deck Owner's stateroom with study, dressing, private room, bathroom with tub Main VIP cabin with dressing and bathroom with tub Private forward external seating area for the Owner Foredeck with windlasses, rescue boat with relevant electric crane Bridge Deck Jacuzzi pool with sunbathing area Stairway down to upper deck and up to Sun Deck Outside seating area with table and bar furniture with BBQ Cinema Gymnasium Technical areas Powder room on the starboard side Elevator down to upper deck, main deck, lower deck Pantry with dumb-waiter down to upper deck and main deck Radio Room Captain's cabin with bathroom Wheelhouse Sun Deck Sunbathing areas and loose furniture Stairway down to bridge deck Technical area Top - Tank Deck Fog Room Engine Room (2) Stabilizers compartments Elevator up to Lower Deck, Main Deck, Upper Deck, Bridge Deck Technical Areas Laundry (2) Custom built cold room

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.

ФОТОГРАФИИ

213' Codecasa



Foyer



Formal Dining



Main Salon



Piano



Galley



Master Stateroom



Master Lounge



VIP Stateroom



Guest Stateroom



Guest Stateroom 2



Twin Stateroom



Twin Stateroom



Wheelhouse



Skylounge



Theater



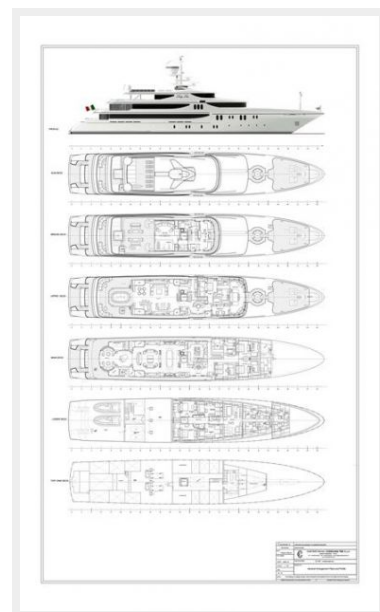
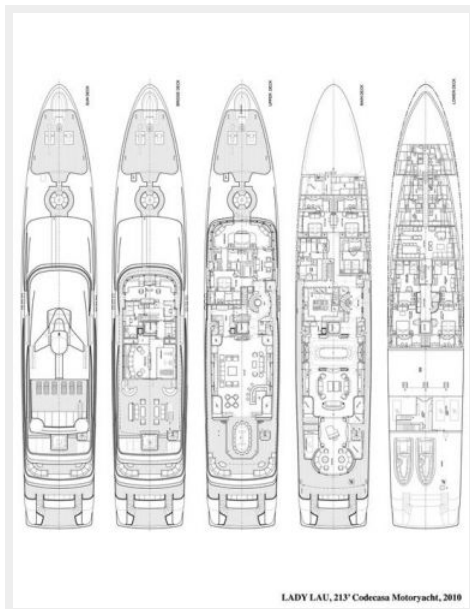
Sun Deck



Laundry



GA



КОНТАКТЫ

Андрей Шестаков (Andrey Shestakov) – ведущий яхтенный брокер отдела продаж яхт и судов компании Shestakov Yacht Sales Inc. Официальный представитель Shestakov Yacht Sales Inc. для русскоговорящих клиентов в центральном офисе компании в Майами/Форт Лодердейл/Флорида/США.

Контактная информация

Email: andrey@shestakovyachtsales.com

Web: shestakovyachtsales.com

Телефоны

Краснодарский край: **+7(918)465-66-44**

США, Майами, Флорида: **+1(954)274-4435**

Время работы

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

Воскресенье: **Закрито**

Адрес



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