

## MOONSHINE III — WEST BAY



**Судостроитель:** WEST BAY

**Год постройки:** 2006

**Модель:** Моторная яхта

**Цена:** ЦЕНА ЯХТЫ ПО ЗАПРОСУ

**Местонахождение:** United States

**Длина общая:** 68' 0" (20.73m)

**Ширина:** 20' 0" (6.10m)

**Мин. осадка:** 5' 6" (1.68m)

**Макс. осадка:** 5' 6" (1.68m)

**Крейс. скорость:** 20 Kts. (23 MPH)

**Макс. скорость:** 30 Kts. (35 MPH)

Купить **Moonshine III — WEST BAY** 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 **Moonshine III — WEST BAY** 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	5
Размещение	5
Корпус и палуба	5
Информация о двигателе	5
ПОДРОБНОЕ ОПИСАНИЕ	6
Foredeck Arrangement and Equipment	6
Flybridge	7
Flybridge Electronics	7
Boat Deck	7
Tender	8
Tender Equipment	8
Aft Deck	8
Swim Platform	9
Ground Tackle	9
VIP Stateroom	10
Port Stateroom	10
Master Stateroom	10
Galley	10
Wheelhouse	11
Wheelhouse Electronics	11
Salon	11
Crew Quarters	12
Engine Room	12

---

Fuel Burn	14
Recent Work and Upgrades 2016/2017	14
Исключения	15
Отказ от ответственности	15
ФОТОГРАФИИ	16
КОНТАКТЫ	25
Контактная информация	25
Телефоны	25
Время работы	25
Адрес	25

---

# ХАРАКТЕРИСТИКИ

## Обзор

**55K Price Reduction, Owner wants boat sold!**

**Captain Maintained to Meticulous Standards**

**MOONSHINE III** is an all fiberglass constructed 68-foot motor yacht designed and built by the West Bay SonShip Company of Delta, British Columbia in 2006. She is powered with twin MTU 10V2000 common rail fresh water cooled engines with 1400 HRS. She is equipped with (2) Northern Lights 25KW Generators. She has a raked bow, transom stern with swim platform, semi-enclosed flybridge with fiberglass hardtop and isinglass enclosure. She comes with a 2008 Nautica 13.5 ft hard bottom inflatable with a 60HP Yamaha 4-stroke.

The boat went through a yard in July 2016 and received a fresh bottom paint, prop speed, both stabilizer fins were dropped and serviced, both sets of props were tuned to S class, (3) new blue LED underwater lights were installed and a brand new Northern Lights 25KW Generator was installed with only 157HRS and is under full warranty until July 2017.

Don't miss the opportunity to purchase this amazing yacht. Call today to set up a private showing.

## Основная информация

**Тип судна:** Моторная яхта

**Модельный год:** 2006

**Год постройки:** 2006

**Страна:** United States

**Открытая палуба мостика:** Да

## Размеры

**Длина общая:** 68' 0" (20.73m)

**Ширина:** 20' 0" (6.10m)

**Мин. осадка:** 5' 6" (1.68m)

**Макс. осадка:** 5' 6" (1.68m)

**Трапы:** 27' 0" (8.23m)

## Скорость, вместимость и масса

---

**Крейс. скорость:** 20 Kts. (23 MPH)

**Крейсерская скорость поворота:**  
1900 Kts.

**Макс. скорость:** 30 Kts. (35 MPH)

**Макс. скорость поворота:** 2450 Kts.

**Вместимость воды:** 400 Gallons

**Вместимость сточного бака:** 150  
Gallons

**Объем топливного бака:** 1800  
Gallons

## Размещение

---

**Всего кают:** 3

**Всего коек:** 5

**Спальные места:** 6

**Всего ком. состава:** 4

**Каюты экипажа:** 1

**Комм. состав экипажа:** 1

## Корпус и палуба

---

**Материал корпуса:** Fiberglass

**Цвет корпуса:** White

**Отделка корпуса:** Plastic

## Информация о двигателе

---

**Двигатели:** 2

**Производитель:** MTU

**Модель:** 10V2000 Common Rail M93

**Тип двигателя:** Inboard

**Тип топлива:** Diesel

# ПОДРОБНОЕ ОПИСАНИЕ

## Foredeck Arrangement and Equipment

The teak overlay decks of the aft deck are protected by waist high boxed bulwarks with polished stainless steel rails on welded stanchions. The aft deck is protected overhead by the boat deck overhang supported via a pair of polished stainless steel stanchions. In the overhang are flush lights. On top of the bulwarks are polished stainless steel cleats. Aft port and starboard are opening gate sections and a handrail for boarding. At each opening are a set of Marquipt tide ride stairway brackets. A 6-tread anodized aluminum Marquipt sea stair was seen in use during these inspections. Port and starboard aft are stairways down to the swim platform. In the stairway openings are polished stainless steel hinged gates. Centerline aft is a built-in settee with manufactured stone top table on slides on a pair of fixed pedestal mounts. At the table are three loose deck chairs. Port side forward is a bar area with a manufactured stone top and under mount stainless steel sink and faucet. Underneath is a storage cabinet and a U-Line model #ULN-29RWH-00 undercounter refrigerator. Centerline forward is a polished stainless steel framed dogged and gasketed two-part hinged glass door into the salon. Starboard side forward is a polished stainless steel ladder with fiberglass molded nonskid tread ladder up to the sliding hatch to the boat deck. Port and starboard in the back of the house are lockers with flip out port, starboard, and aft driving stations. Centerline in the deck is a teak overlay flush hatch down into the crew and lazarette area center passageway. There is a stainless steel ladder provided. Aft to starboard is a Magnum stainless steel grill with propane storage underneath.

The molded nonskid decks of the foredeck are protected by low boxed bulwarks and waist high polished stainless steel handrails on stainless steel stanchions with extensions down the side decks. In the bow is an integrated molded fiberglass anchor pulpit with stainless steel anchor chute, nylon rollers, and vertical anchor windlass. On top of the bulwarks port and starboard are stainless steel cleats. In the pulpit bow rail on centerline is an integrated stainless steel jack staff. Centerline on deck is a fiberglass hinged hatch on pneumatic ram assist into the chain bin. Off the back of the pulpit are Jabsco quick connect potable water and raw water wash down connections. The raised trunk cabin top is finished in a molded nonskid. In the cabin top are two Lewmar aluminum framed dogged and gasketed hinged Plexiglas hatches leading down into the forward accommodations.

A single step down leads to the molded nonskid decks of the side decks. These decks are protected by the same low boxed bulwarks from the bow and the stainless steel rails and on stanchions. There are bolted stainless steel cleats on top of the bulwark tops. Inside the bulwarks are deck level lights. The after sides of the decks are partially protected overhead by the housetop overhang. There are flush lights fitted in the overhead. Port and starboard on the forward house sides are alarm monitored sliding lockable doors into the pilothouse. Opposite these doors are boarding gates in the rails.

At each boarding gate are Marquipt sea stair mounts. On the decks port and starboard aft are diesel fuel fills. In the deck starboard side midship is a water fill. Forward is a waste pump out fitting.

## Flybridge

---

The molded nonskid decks of the flybridge are protected overhead by a fiberglass hardtop extending forward from a fiberglass arch. The flybridge area is air conditioned. In the hardtop are flush lights. In the arch sides are a set of stereo speakers. The flybridge has a Plexiglas reverse windshield with stainless steel frame. The perimeter of the flybridge is within a clear isinglass enclosure with removable and zip out panels. On centerline forward is a fully instrumented helm with stainless steel destroyer type wheel and Pompanette helm and companion chairs on stainless steel adjustable pedestal mounts with stainless steel footrests. To starboard is a hinged dogged and gasketed Plexiglas hatch on pneumatic ram assist to a curved stairway down to the galley and pilothouse area. Seen mounted forward on the pilothouse top is an ACR model #RCL100 remote searchlight and a Kahlenberg dual trumpet chrome plated bronze pneumatic horn. Aft of the helm to port is an L-shaped seating area with manufactured stone table on slides on a pair of anodized aluminum adjustable pedestal mounts. To starboard is a wet bar with manufacturer stone top and stainless steel under mount sink. Below is storage and a U-Line icemaker.

## Flybridge Electroincs

---

(2) MTU MDEC engine displays (2) Garmin GPS Map 7215 touchscreen multifunction chart plotter for GPS, depth sounder, and radar Simrad model #AP25 autopilot with Simrad model #AP27 tethered remote Furuno model #RD30 multifunction display Ritchie compass ICOM model #IC-M602 VHF radio with Command Mic MTU Rexroth dual single lever electronic engine controls Naiad Marine stabilizer control panel ACR spotlight control Wesmar bow thruster and stern thruster controls Stainless steel helm

## Boat Deck

---

Aft of the flybridge and flybridge seating is the boat deck. The molded nonskid decks of the boat deck are protected by low molded toe rails and removal stainless steel hoop style waist high handrails. Port and starboard forward are molded fiberglass engine room ventilation boxes. Forward to starboard is a storage locker below the flybridge seating.

To starboard is a sliding hatch and ladder down to the aft deck. Forward of this hatch is a high pressure wash connection and potable water washdown bib. To starboard is a category I GPIRB. To starboard is a Revere 6-person canistered life raft on hydrostatic

release.

Seen stowed athwartships on the boat deck is the davit and tender. Off the boat deck overhang is a stainless steel flagstaff, stern light, and two aft facing transom floodlights.

---

## Tender

---

Carried on the boat deck aft of the flybridge is a Nautica model #RIB15.5WB hard bottom inflatable. It is 13.5 feet long, the Nautica capacity plate reads 80-hp and 8 persons. She has a white gelcoat fiberglass finish with molded nonskid decks and white Hypalon tubes with blue trim. The decal name on her port and starboard bow. She has a hull identification number plate on her starboard transom corner which reads "PTJ14764L708". The tender is powered by a 60-hp Yamaha 4-stroke outboard model #T60TLR, serial #6C6L1008970. Its hour meter reads 125 hours. The tender has polished stainless steel popup cleats, a small fiberglass console with grab rail and low Plexiglas windshield, bench seat at the helm with folding backrest, a bench seat forward of the helm with lockers to access the batteries, and a small seat in the bow.

---

## Tender Equipment

---

Yamaha single lever engine control  
Garmin GPS MAP541S GPS and sounder  
Standard Horizon Quest VHF radio  
Yamaha speed, fuel, and tach displays  
Ritchie compass  
Electric horn  
Bennett hydraulic trim tabs  
Ultraflex stainless steel tilt helm  
12-volt DC accessory plug  
Required navigation light with anchor light on a pole with socket  
Stainless steel dive ladder  
Rule-Mate 1,100-gallon per hour 12-volt DC submersible bilge pump with integrated float switch (2)  
Fenders  
Paddle  
Small plow type anchor with rode  
Internal fuel tank with canistered fuel filter (2)  
Type I adult PFDs 2½-lb. dry chemical handheld fire extinguisher  
Single series 24 12-volt maintenance free marine battery with battery disconnect switch  
Stainless steel lifting points with a Spectra lifting bridle

---

## Aft Deck

---

The teak overlay decks of the aft deck are protected by waist high boxed bulwarks with polished stainless steel rails on welded stanchions. The aft deck is protected overhead by the boat deck overhang supported via a pair of polished stainless steel stanchions. In the overhang are flush lights. On top of the bulwarks are polished stainless steel cleats. Aft port and starboard are opening gate sections and a handrail for boarding. At each opening are a set of Marquipt tide ride stairway brackets. A 6-tread anodized aluminum Marquipt sea stair. Port and starboard aft are stairways down to the swim platform. In the stairway openings are polished stainless steel hinged gates. Centerline aft is a built-in settee with manufactured stone top table on slides on a pair of fixed



pedestal mounts. At the table are three loose deck chairs. Port side forward is a bar area with a manufactured stone top and under mount stainless steel sink and faucet. Underneath is a storage cabinet and a U-Line model #ULN-29RWH-00 under counter refrigerator. Centerline forward is a polished stainless steel framed dogged and gasketed two-part hinged glass door into the salon. Starboard side forward is a polished stainless steel ladder with fiberglass molded nonskid tread ladder up to the sliding hatch to the boat deck. Port and starboard in the back of the house are lockers with flip out port, starboard, and aft driving stations. Centerline in the deck is a teak overlay flush hatch down into the crew and lazarette area center passageway. There is a stainless steel ladder provided. Aft to starboard is a Magnum stainless steel grill with propane storage underneath.

## Swim Platform

---

The molded nonskid decks of the swim platform are protected by stainless steel hoop style removable handrails. In the port and starboard corners are stainless steel popup tender cleats. Port and starboard on the transom are stainless steel handrails, polished stainless steel towing cleats, and two 100-amp Glendinning Cablemaster shore power inlet cords with rocker switch controls. To port is a dockside water pressure connection. To starboard is a telephone and TV receptacle. Centerline in the transom is a quick acting dogged and gasketed lockable door into the crew quarters and lazarette area. Out the back of the boat deck overhang are four aft facing spotlights out to the swim platform.

## Ground Tackle

---

Moonshine III carries a Manson 80-kg plow type anchor swivel shackled to 300' of 3/8" G40 galvanized steel chain. The bitter end of the chain is secured within the bin via a short tag line. The anchor is carried on a capsizing plastic nylon roller in a stainless steel chute through the fiberglass pulpit. The anchor is hauled by a Muir model #ATLANTIC3500 hydraulic anchor windlass with vertical capstan and gypsy. Power to the windlass is provided off of the central hydraulic system in the engine room. The windlass is fit with a cone clutch and stripping bar.

The windlass is operated by tethered remote seen stored in the chain locker or by pushbutton switches at the flybridge and pilothouse helm stations. The chain is led below decks through an open spurling hole to an undivided unlined bin with drain aft directly overboard through the forward bilge. The bitter end of the anchor chain is secured with a tag line. The bin is accessed by a latched fiberglass hinged hatch on pneumatic assist located centerline on the foredeck just aft of the windlass.

---

## VIP Stateroom

---

Located forward on the lower deck is the VIP stateroom with centerline queen berth and two overhead deck hatches. These hatches are fit with vermin and privacy screens. To port is a chest of drawers. To starboard is a cedar lined hanging locker. The berth is hinged and lifts up on spring assist to access a storage compartment. Entertainment is provided to the cabin via a Toshiba 23" flat screen TV and a DirecTV HD satellite receiver. Starboard side aft is an enclosed head with granite countertop vanity with under mount sink, mirrored medicine cabinet, enclosed shower, and toilet. Outboard is a polished stainless steel dogged and gasketed port light with screen.

---

## Port Stateroom

---

The port side cabin has double twin berths in a high/low arrangement fore and aft off the hull sides. Above is a polished stainless steel dogged and gasketed port light. Aft is a set of chest of drawers and a cedar lined closet. Forward and up a set of small stairs is access into the shared head. There are no entertainment electronics for the port cabin.

---

## Master Stateroom

---

The master stateroom has a queen size berth in a fore and aft arrangement centerline off of the after bulkhead. Port and starboard are built-in chest of drawers and storage cabinets. Outboard starboard side are additional chest of drawers and a cedar lined closet. Port side are more built-in storage cabinets and a small desk with flip up mirrored makeup top. There is a loose stool provided at the desk. In the hull side port and starboard are polished stainless steel dogged and gasketed port lights with screens. Starboard side forward is entry into the enclosed head. The enclosed head has a granite countertop vanity with under mount sink, multiple mirrored medicine cabinets, granite soles, and enclosed shower and toilet.

Entertainment is provided to the master stateroom by the following: LG flat screen TV DirecTV HD DVR satellite receiver Sony HDMI CD/DVD player Denon surround sound receiver Crestron remote

---

## Galley

---

The galley has marble countertops, vinyl wood flooring, and finished lower and upper wood cabinetry. There is a small granite countertop buffet to starboard.

The following is seen in the galley:

Sub Zero model #661/S side-by-side freezer refrigerator

GE Profile model #JS90080K1BB 4-burner glass top range and oven

GE Profile model #JVM1490BH01 microwave and convection oven

Dual stainless steel under mount sink with In-Sink-Erator waste disposal unit

Miele dishwasher

Broan trash compactor

---

## Wheelhouse

---

The wheelhouse has a 5-panel windshield with washers and wipers. There are fixed side windows and port and starboard opening side deck doors. Each of the doors has gasketed hinged window panes for ventilation. There is an approximate 270° visibility. At the helm are (2) Pompanette helm seats with footrest. Aft to port is a raised U-shaped lounge with granite countertop table on fixed pedestal mounts. To starboard aft of the starboard wheelhouse door are cabinets with 120-volt circuit breaker panel with digital volt and ammeters, a 12 and 24 volt DC ship's service panel with digital volt and ammeters, and the port and starboard Northern Lights model #S-3C remote gauge and control panels.

---

## Wheelhouse Electronics

---

(2) MTU MDEC engine displays (2) Garmin GPS Map 7215 touchscreen multifunction chart plotters for GPS, Depth sounder and Radar. ICOM model #IC-M602 VHF radio Simrad model #AP25 autopilot unit Furuno model #RD30 multifunction display KVH Azimuth 1000 gyro electronic compass Naiad Marine stabilizer hydraulic control Hynautic trim tab control Wesmar bow thruster and stern thruster controls MTU Rexroth dual single lever engine controls Hart Systems pneumatic tank level indicator SonShip designed monitoring alarm panel for the bilge, high water, bilge pump, exhaust over temperature, engine room heat sensor, general alarm, water tank, hydraulic oil tank, and holding tank level alarms Watermakers remote touch screen display and control KVH Tracfone handset ACR spotlight control

---

## Salon

---

The salon is aft and down two steps. The salon has fixed windows port, starboard, and aft. All the windows are fit with blinds. Aft is a double glass polished stainless steel door to the aft deck. The salon has carpeted soles with finished wood cabinetry. To starboard is a U-shaped couch with table and loose chair.

In the cabinetry starboard side are the following entertainment electronics:

LG flat screen TV on an electric lift

DirecTV DVR satellite receiver

Niles model #SI-275 amplifier

Samsung DVD video player

Polk Audio XM Satellite radio receiver

Denon model #AVR-X3100W surround sound receiver

Apple TV

Kold Front wine refrigerator

---

## Crew Quarters

---

The crew area is aft in the engine room and is entered primarily through the opening transom door. There is a secondary hatch to the after deck with ladder down the center passageway. The crew area has a lazarette area to starboard. To port is entry into the lone crew cabin. The crew cabin has two single berths in a high/low arrangement fore and aft off of the hull side. Inboard is a small granite countertop with stainless steel sink and mirrored medicine cabinet with underneath storage. All the way aft is a hanging locker. Aft and outboard are twin doors into the port side of the lazarette/steering compartment. Outboard is a polished stainless steel dogged and gasketed opening port light. Forward inboard is entry into an enclosed head with enclosed shower and vacu-flush toilet. Entertainment is provided to the crew cabin via an Element LCD TV/DVD player and a DirecTV HD receiver.

---

## Engine Room

---

The engine room is entered via a dogged and gasketed door with viewing window in the aft engine room bulkhead from the crew quarters. There are no other entrances or escapes from the engine room. The engine room is lit via overhead AC fluorescent lighting and DC spotlighting. The decks are plastic panels with a carpeted overlay laid on top of painted welded aluminum frames bolted in place. The engine room is insulated in the overhead only behind HP laminated panels. The hull sides and bulkheads are uninsulated. The engine room is protected via a Fireboy fixed fire suppression system with remote cable pull located in the crew/lazarette area. The fire system also has a glass bulb automatic discharge head with engine and generator shutdown. In the engine room overhead are a pair of rate of rise heat detectors and two CCTV cameras.

”

(2) MTU 10V2000 common rail freshwater cooled marine diesels

· (2) ZF model #ZF2050A reversing gears

(2) Northern Lights model 25-kW generators

Cruisair model #RX30C raw water cooled direct expansion air conditioning compressor unit for the flybridge. It is rated 30,000 Btu's, or 2½ tons of cooling capacity with reverse cycle heat.

Cruisair model #RX48C-417 230/60/1SMX raw water cooled direct expansion air conditioning compressor unit for the salon and galley rated at 48,000 Btu's, or 4 tons of cooling capacity with reverse cycle heat

Cruisair model #RX20C 230/60/1SMX raw water cooled direct expansion air conditioning unit compressor rated at 20,000 Btu's of cooling capacity with reverse cycle heat for the master stateroom

24-volt DC main engine start battery banks consisting of (2) 8D sealed lead acid maintenance free batteries in a fiberglass box with lid

24-volt DC MTU engine controlled battery bank consisting of (2) 12-volt DC Series 24 maintenance free batteries in a fiberglass box with lid

Rule 3700 24-volt DC submersible bilge pump with USS safety float switch and alarm

Cruisair model #P3600BX ¾-hp AC electric air conditioning raw water cooling pump

(2) Headhunter Mach 5 model #M5-230/60, AC electric potable water system pressure pumps

Dual potable water pump discharge filters

Nutone model #CV554C central vac unit

Engine room 24-volt DC panel. This panel has magnetic circuit breakers protecting each circuit.

Engine control and engine start battery disconnect/selector switches

Master engine supply battery selector switch

Kahlenberg model #CE-50A 24-volt DC belt driven ¾-hp air compressor for the horn fit with battery disconnect switch

Central hydraulic oil reservoir with sight glass thermometer, fill cap breather, and internal filter with indicator. The hydraulic system is raw water cooled via a pair of

hydraulic oil coolers one each off of the port and starboard main engines.

Naiad Marine solenoid valve block for the bow thruster, stern thruster, stabilizer system, windlass, and davit

(2) Naiad Marine model #254 hydraulic stabilizer fin head actuators serial #05101821 port and #05101822 starboard

(2) Oberdorfer model #N992-F41 1/3-hp AC electric fuel polishing pumps each with a single Racor model #900FG fuel water filter separator. There is one system per engine room tank. Each pump draws from the bottom of this dedicated tank through a Racor fuel water filter separator and back into the tank for fuel cleaning.

Advance Marine Technologies model #950G Oil X-changer-R reversible oil change system with a 24-volt DC reversible oil change pump and a manifold plumbed to each main engine, each gearbox, and each generator oil sump

Sea Star model #HP5810 steering system hydraulic oil reservoir with canister filter

(4) 24-volt DC inline engine room intake fans

(2) 24-volt DC axial flow Delta T exhaust fans

Rule 24-volt DC 2,000-gallon per hour submersible automatic bilge pump on USS float switch (not monitored)

Black water overboard/tank discharge selector valve and overboard discharge through-hull fitting

Naiad model #7100E0006N control module

## Fuel Burn

---

- 1400 RPM, Load 55, speed 12 kts., fuel burn 50
- 1500 RPM, Load 60, speed 13 kts., fuel burn 60
- 1600 RPM, Load 65, speed 14 kts., fuel burn 80
- 1700 RPM, Load 70, speed 16 kts., fuel burn 90
- 1800 RPM, Load 75, speed 17.5 kts., fuel burn 104
- 1900 RPM, Load 78, speed 19.5 kts., fuel burn 110
- 2000 RPM, Load 80, speed 22.0 kts., fuel burn 120

## Recent Work and Upgrades 2016/2017

---

**Brand New Northern Lights 25KW Generator installed under warranty  
157HRS. (20K)**

- **Bottom job**
- **Props tuned to S class painted with prop speed**
- **(3) new Seavision blue led underwater lights installed**
- **New tender cover**
- **New snaps, stitching and zippers for bridge Isenglass**
- **Both Niadd stabilizer fins were dropped and serviced**
- **Full compound and wax**
- **New anchor wash pump**
- **DeAngelo new thermo jacket, lace and hooks wrap on both exhausts**
- **New high pressure pump, port engine**
- **New dampers, both engines**
- **New valve cover gaskets, both engines**
- **New PTO auxiliary drives both engines**
- **Repaired and cleaned S/B oil cooler**
- **Full fluid and filter services to both mains, transmissions and one Generator**

---

## **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























# 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](http://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: **Закрето**

## Адрес

---



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