

33FT 2015 GREENLINE 33 HYBRID LIMITED — GREENLINE



Судостроитель: GREENLINE

Год постройки: 2015

Модель: Траулер

Цена: ЦЕНА ЯХТЫ ПО ЗАПРОСУ

Местонахождение: United States

Длина общая: 33' 0" (10.06m)

Ширина: 11' 5" (3.48m)

Макс. осадка: 2' 8" (0.81m)

Крейс. скорость: 6 Kts. (7 MPH)

Макс. скорость: 12 Kts. (14 MPH)

Купить 33ft 2015 Greenline 33 Hybrid Limited Edition — GREENLINE 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 33ft 2015 Greenline 33 Hybrid Limited Edition — GREENLINE 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

Основная информация

Тип судна: Траулер

Модельный год: 2015

Год постройки: 2015

Страна: United States

Размеры

Длина общая: 33' 0" (10.06m)

Длина по ватерлинии: 32' 7" (9.93m)

Ширина: 11' 5" (3.48m)

Макс. осадка: 2' 8" (0.81m)

Трапы: 8' 3" (2.51m)

Скорость, вместимость и масса

Крейс. скорость: 6 Kts. (7 MPH)

Макс. скорость: 12 Kts. (14 MPH)

Водоизмещение: 12125 Pounds

Вместимость воды: 80 Gallons

Вместимость сточного бака: 16 Gallons

Объем топливного бака: 132 Gallons

Размещение

Всего кают: 1

Всего коек: 3

Всего ком. состава: 1

Корпус и палуба

Материал корпуса: Fiberglass

Информация о двигателе

Двигатели: 1

Производитель: Volkswagen

Модель: TDI

Тип топлива: Electric

ПОДРОБНОЕ ОПИСАНИЕ

Specifications

Length overall 9,99 m (33'4") Beam overall 3,49 m (11'5") Draft loaded 0,70 m (2'4") Air draft 2,54 m (8'4") Displacement empty 4.800 kg appr. (10.580 lbs) Cabins 1 + salon Max.
Berths 2 Toilets/washrooms 1 Diesel tank 500 l (132 gals) Water tank 300 l (80 gals) Black water tank 63 l (17 gals)

Superdisplacement Hull

Greenline's protected Superdisplacement® hull shape generates less drag, less wake, creates the ability to use less fuel, generates lower CO2 emissions and enables the use of (limited) electric power. This hull geometry produces less wake, offers better seaworthiness and easier handling than any comparable hull.

The reduced energy requirement means less running cost, less refueling stops and more time in your favorite anchorage or cruising archipelago.

The hulls are outstandingly efficient throughout their speed range, bringing unbeatable mileage and range of over 700 nautical miles at a speed of 7 knots. This, combined with a top speed up to 15 knots, makes long day trips a breeze. The electric drive mode will not only allow for cruising in complete silence at speeds of up to 6 knots, but also offer a range of up to 20 nautical miles, before the diesel motor is required.

Besides being efficient, the Superdisplacement® hull shows optimum performance in all sea conditions - an important factor in comfort and safety when underway. The Greenline manages any kind of sea situation with ease, needing only minute corrections at the wheel.

The twin sacrificial stabilizers are a further advantage of this hull, and have three functions: they deliver roll stability, tracking stability, and protect the drive and rudder. If the stabilizers get damaged, the structure of the boat will not be affected. The fins can be quickly and inexpensively replaced.

Benefits

- comfortable, safe ride
- easy maneuvering
- low running costs

Solar Roof

The solar roof array keeps the batteries fully charged and provides additional energy for the

boat's electric drive system. No-cost and emission-free sailing is possible at low speed where the amount of energy harvested from the sun and the system's energy consumption are equal, making the Greenline Hybrid a solar sailboat.

6 standard photovoltaic solar panels with forced air cooling deliver up to 1.4 kW of electric power in daylight conditions.

As the solar cells are protected against hail by a 3.2 mm glass shield and are easy to access for cleaning, your solar power station requires only a minimum of maintenance. It is capable of supplying constant power to on-board consumers like the refrigerator and TVs and can recharge the batteries to 100% when exposed to a full day of sunlight.

Benefits

- green energy production
- cost and emission-free sailing
- no maintenance

Hybrid Drive System

A fully electronically managed and maintenance-free system.

The Greenline Hybrid can collect, store and use electrical energy from the sun, from the shore pick-up or from the main engine driven generator. With a solar array and a hybrid drive electric unit the yacht is a mobile power station providing a constant supply of AC power (230 or 120 VAC) on board.

The user-friendly and reliable hybrid drive system (protected) consists of the following elements:

- A single switch that lets you choose between two drive modes: diesel or electric.
- A modern diesel engine mutually developed with our partners.
- A fully electronically managed and maintenance-free electric motor/generator (eM/G), which consumes 7 kW in the electric drive mode and provides 5 kW of electrical power when driven by the diesel engine (charging the batteries and supplying power to on-board consumers). The two components are integrated into one unit, thereby saving space and weight. The eM/G is coupled to a specifically developed gearbox with our well chosen partners.
- A hydraulic clutch between the diesel engine and the electric motor/generator.
- A 3 kW inverter/charger that charges the battery in the shore power mode and delivers a 230 V AC power supply throughout the boat at all times.
- A 1.4 kW solar array delivering green electric power to the batteries during daytime. No cost and emission-free sailing is possible at low speed.
- A Lithium battery pack (same as the one driving your mobile phone or laptop computer) with a capacity of 12 kWh. Lightweight and compact (seven times lighter and one third of lead battery size) these batteries are rated at thousands of cycles. With a life expectancy of

10 years they represent the best choice for a hybrid boat.

-
- Benefits
 - simple maintenance
 - ease of use
 - use of electric energy for propulsion: the running cost of electric boating is 10 times less than burning diesel fuel, even disregarding solar energy
 - eliminating smoke and noise
 - 230 (120) VAC power system

Lithium Battery

Just like your mobile phone or laptop computer, the Greenline Hybrid uses the best lithium battery technology available: a 11,5 kWh on Greenline 33, 23 kWh on Greenline 40 and 46 kWh on Greenline 46 (battery pack with a permissible discharge of 100%).

Rated at thousands of charge cycles, these batteries outperform lead battery types by a factor of five to six. Very powerful, light-weight (7 times lighter, 1/3 of normal battery size) and maintenance-free, these batteries are the best choice for your hybrid boat.

Benefits

- low maintenance
- ease of use
- more time spent out on the water, whether cruising or at anchor
- estimated 10 years life expectancy
- lightweight and compact

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

Profile



Stern quarter



Transom view



Solar Panels



Salon



Galley



Helm



Helm seat up



Queen berth separated



Head



Engine room



Lithium Battery



Side deck



Factory Photo



Factory Photo



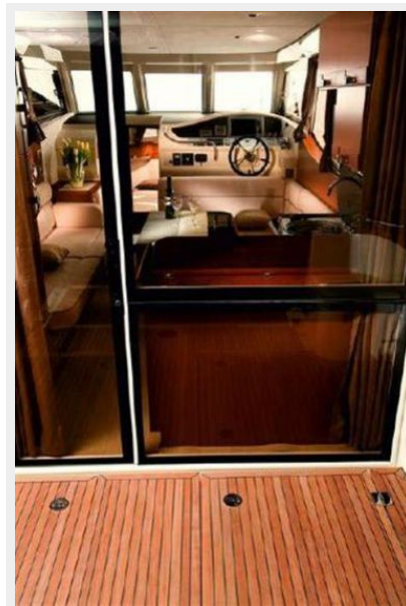
Factory Photo



Full Size fridge



Factory Photo



Factory Photo



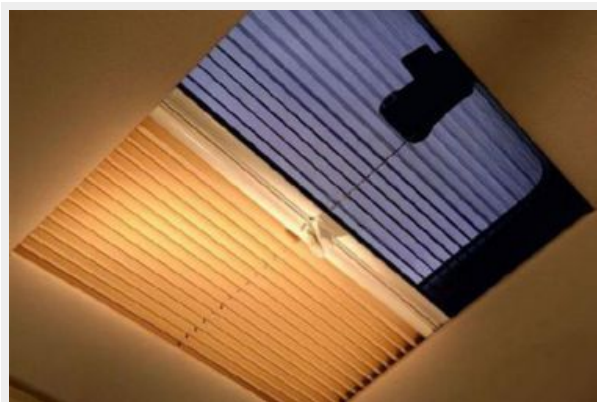
Split Queen Berth



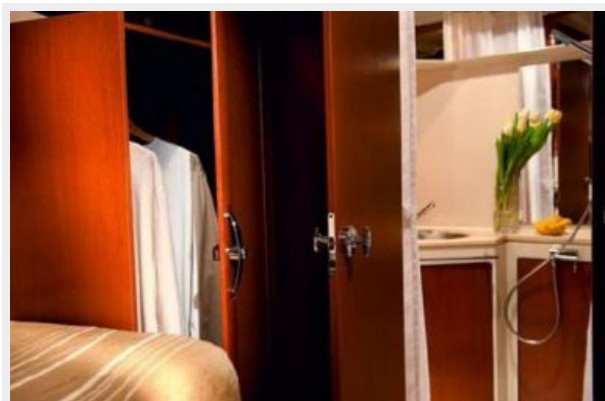
Centerline Queen



Hatch Blind/Screen



Hanging Lockers



Head



Head



Cockpit door



Cockpit seating



Transom door down



Transom door up



Trash Locker



Cockpit storage



Cockpit



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.

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Время работы

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

Воскресенье: **Закрито**

Адрес



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