

DONA AMELIA — KRUPP



Судостроитель: <u>KRUPP</u> **Длина общая**: 233' 4" (71.10m)

Год постройки: 1929 **Ширина**: 30' 0" (9.14m)

Модель: Моторная яхта **Мин. осадка**: 13' 1" (3.98m)

Цена: ЦЕНА ЯХТЫ ПО ЗАПРОСУ **Крейс. скорость**: 11 Kts. (13 MPH)

Местонахождение: United Kingdom **Макс. скорость**: 13 Kts. (15 MPH)

Купить **DONA AMELIA** — **KRUPP** 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 **DONA AMELIA** — **KRUPP** 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: Моторная яхта Модельный год: 1929

Год постройки: 1929 Год обновления: 2012

Страна: United Kingdom

Размеры

Длина общая: 233' 4" (71.10m) **Ширина**: 30' 0" (9.14m)

Мин. осадка: 13' 1" (3.98m)

Скорость, вместимость и масса

Крейс. скорость: 11 Kts. (13 MPH) Дальность на крейсерской

скорости: 6000

Макс. скорость: 13 Kts. (15 MPH) **Водоизмещение**: 1929044.7925

Pounds

Чистый вес: 720 Pounds **Вместимость воды**: 15850.32312

Gallons

Объем топливного бака: Расход топлива: 60.75957196

39625.8078 Gallons Gallons

Размещение

Всего кают: 7 Спальные места: 13

Каюты экипажа: 10 Спальных мест экипажа: 17

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Корпус и палуба

Материал корпуса: Steel Цвет корпуса: White

Дизайнер корпуса: Cox & Stevens Дизайнер экстерьера: Cox &

Stevens

Дизайнер интерьера: J.G Verges

Информация о двигателе

Двигатели: 2 **Производитель**: Krupp Mak

ПОДРОБНОЕ ОПИСАНИЕ

Detailed Description

MAIN CHARACTERISTICS

TYPE Motor Yacht

BUILDER Krupp Germaniawerft, Germany

NAVAL ARCHITECT Cox & Stevens

INTERIOR DESIGN J.G. Vergés

YEAR 1929

REFIT 2011-2012/ 2005

CLASSIFICATION RINA, No. 76347; 100 - A - 1.1. "Y"CCL/ MCA

CONSTRUCTION Steel, originally riveted, Decks Teak

Mast Composite 2005

CREW 17

FLAG Cayman Islands

ENGINES 2 x 750hp Krupp EV 40

GT 720 tons net: 210; dead weight: 260 mt

DISPLACEMENT 875 mt (light ship); 1,140mt (full displacement)

DIMENSIONS

LOA 71.10m / 233'2"

BEAM 9.14m / 29'9"

DRAFT 3.98m / 13'

SPEED & RANGE UNDER

POWER

MAXIMUM SPEED 13 knots
CRUISING SPEED 10.5 knots

FUEL CONSUMPTION 230 litres/hour @ cruising speed

RANGE 6,000 nm

CAPACITIES

ACCOMMODATION 12+1 x Guests in 6 +1 cabins

1 x Owner's suite, 2 x Queen VIP cabins

1 x Queen double, 2 x Twin, 1 x Single Nanny cabin,

port

12 x Guests total

CREW 16 /max 17

5 x Twin Cabin

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2 x Twin (with 1 Pullman each) Chief Officer – single cabin

Chief Engineer - double cabin

Captain's Cabin

150,000 litres /39,625 US gallons

60, 000 litres /15,850 US gallons

FRESH WATER ACCOMMODATION GUEST AREA

FUEL

- · Dining Room (Main Deck)
- · Main Salon (Main Deck)
- · Library (Main Deck)
- · Owner's Office with Fax and Computer (Main Deck)
- · Day Head (Main Deck)
- · Private Lounge (Bridge Deck)
- · Cabins (see details below)
- · Adjacent alleyways

CREW AREA & WORKING SPACES

- · Crew Mess
- Officers Mess
- · Laundry, Cold Store
- Bridge
- · Engine Room & Workshops
- · Pump Room
- · Steering Gear Compartment
- · Paint Store & Bosuns Locker
- · Cabins (see details below)
- · Storage Rooms, Cargo Hold and passageways

CABIN LAY-OUT

- · 3 x Single (incl. Captains Cabin)
- · 5 Twin Cabins
- · 2 Twin (2nd bed a Pullman)

DINING ROOM

Exterior dining area on aft main deck

SUNDECK

· Large sun deck with various recreational areas, partially covered with bimini top, custom built Jacuzzi (2005), Mini.-Bar with fridge, icemaker and barbecue grill

MECHANICAL EQUIPMENT

ENGINES 2 x Krupp 40/67m @ 550 kW

PROPULSION Twin Screw

GENERATORS 2 x 160 kW Caterpillar 3306B

GENERATOR HOURS Port: 14,806 hours

Starboard: 17,664 hours

ELECTRICITY 3 phase / 230 V, 50 Hz

EMERGENCY GENERATOR 1 x Manual Telegraph System 1 x 60 kW Caterpillar 3054

STABILISERS 1 x 4 Fin zero speed Quantum System - (2005)

BOWTHRUSTER HRP 160 kW - (2005)

WATER MAKER 2 x Idromar @ 660 litres/hour - (2005)

SEWAGE SYSTEM 2 x Hamann "Mini" - (2005)

FUEL SEPARATOR 1 x Westfalia OSD 2-2-137 - (2012)

1 x Isimare - (2011)

OILY WATER SEPARATOR 1 x Victor MiniSep CS Series, IMO MEPC

107(49) type approved. (2012)

AIR COMPRESSOR 1 x Compressors & Airhandler Carrier 05

AIR COMPRESSOR START 2 x J.P. Sauer & Son WP 65l / 77m3/h - (2011)

AIR DRYER UNITS 2 x Donaldson – Ultra Filter – (2011)

FRESH WATER PURIFIER 1 x HEM Silver/Coper Ion Steriliser - (2012)

NAVIGATION EQUIPMENT

GYRO COMPASS 1 x Raython Anschütz Standard 20 (2000)

AUTOMATIC PILOT 1 x Raytheon Anschütz Pilotstar D

ECHO SOUNDER 1 x Furuno FCV – 620 (2011)

RADAR 1 x Furuno /SAM Radarpilot 1000

1 x Furuno FR 2115

DGPS 1 x Leica MX420

1 x Phillips Navigator MK10

CHARTS 1 x SAM Chartpilot 1000

CHARTPLOTTER 1 x MaxSea Time Zero

LOG 1 x Furuno Doppler DS-80

CAMERA 1 x CCTV-System Panasonic (5 cameras)

COMMUNICATION EQUIPMENT

SATCOM 1 x Inmarsat C system

1 x Capsat Fleet 77

1 x V Sat - (New dome 2012)

1 x Sea Tel Sattelite TV (2005)

AAIC 1 x GB 08 Marconi Selenia

GMDSS A1 + A2 + A3

VHF /MF /HF DSC Skanti

Inmarsat C, Capsat

Fleet 77, Thrane & Thrane

AIS 1 x Debeg UAIS 3400

MONITORING SYSTEM1 x Lingsø Marine 2005 (Engine Room)LANDLINE/INTERCOM1 x Digital Hybrid, Panasonic KX-TD500

Wi-fi network throughout accommodation

ENTERTAINMENT EQUIPMENT

· 5 x NEC Dec. YE8000-Xcam 2005 Satellite Receiver

- · TV Distribution in Private Lounge, Library and VIP Cabins
- · Sonos Music system distribution 2011 in:
- o Owner's Suite (surround)
- o Private Lounge (surround)
- o Dining Room

INTERNET

- o VIP-Cabins (surround)
- o 3 x Guest Cabins

GALLEY & LAUNDRY EQUIPMENT

GALLEY

- · 1 x Rational Self Cooking Centre SCC WE 61 New 2011
- · 1 x Electrolux 6 plate Induction stove New 2011
- · 1 x Electrolux Hot plate New 2011
- · 1 x Electrolux Deep Frier New 2011
- · 1 x Electrolux 400L Fridge New 2011
- · 1 x Electrolux Wash Safe Pot washer New 2011
- · 1 x Gaggenau Oven New 2011
- · 1 x Lincat Grill
- · 1 x Extractor with variable speed
- · 1 x Amana HDC514 1400W Microwave
- · 1 x Proline small freezer
- · 4 x Wine cooler Chambrair CTS 120
- · 1 x Walk-in fridge & freezer
- · 1 x Refrigerated garbage storage Room

LAUNDRY

- · 2 x Washer extract Miele Prof. PW 6080 LP ED (2011)
- · 2 x Tumble dryers Miele Prof. PT 7186 EL ED (2011)

SECURITY & SAFETY EQUIPMENT

- · 1 x Autronica Fire Alarm 2005
- · 1 x Accommodation Highfog Marioff Fire-Fighting System
- · 1 x Engine Room CO2 Fire-Fighting system 2005
- · 2 x Generators F 200 System Fire-Fighting 2005

TENDERS & WATERSPORTS EQUIPMENT TENDERS

- · 1 x Novurania Launch 750 (waterjet) (2012)
- · 1 x Novamarine RH600 new 150Hp Yamaha engine in 2011

NOT KEPT ONBOARD:

 \cdot 1 x 7.6 m Custom built Mahagony tender with air conditioned guest cabin, freshwater shower and fridge powered by an inboard 240 hp Yanmar diesel plus bowthruster

WATER SPORTS

- · 2 x single kayaks and 4 paddles
- · 1 x double kayak with 2 paddles
- · 2 x Waverunner VX1100A-F jet skis
- · 1 x RS Feva sailing Dingy
- · 5 x vests for kayaks Waterskiing equipment:
- · 1 x O'Brien Betta Double
- · 1 x Pair Vortex skis
- · 1 x Size bindings
- · 2 x Ski lines
- · 1 x Tow line
- · 1 x O'Brien monoski
- · 14 x Floatation vests
- · 6 x BCD (dive equipment)
- · 4 x Sherwood Regulators 2005 (dive equipment)
- · 15 x Pairs of Bootees (dive equipment)
- · 2 x small and 2 x large dive torches (dive equipment)
- · 10 x Pairs dive gloves (dive equipment)
- · 14 x Wet suits
- · 2 x Wet suit caps
- · 8 x Sets of fins

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\cdot 8 x Dive bottles, aluminium 11 litres DIVING

· 1 x Dive compressor

HISTORY

As the workers of the Krupp Germaniawerft laid the keel of a new steel motor yacht one hazy morning in late 1927, no one could have foreseen what a unique and eventful history this new-born ship would experience. Less still might they have imagined that this beautiful yacht, following several transformations and a recent loving and painstaking restoration, would still be gliding through the seas some eighty years later.

DONA AMÉLIA, originally HAIDA, was built for millionaire yeast producer Max C. Fleischmann (1877 – 1952) following plans drafted by the New York naval architects Cox & Stevens. The ship was constructed to be especially strong so that it might serve for long scientific, fishing, and pleasure cruises in the Pacific waters off the Californian coast. Using the latest technological developments, the vessel was equipped with the twin diesel engines that still propel her to this day. Her fuel capacity of 150 tons allowed a range of nearly 8000 nautical miles – enabling her to travel from San Francisco to Singapore non-stop.

The ship was completed in 1929, and following a passage from Germany via New York and through the Panama Canal, her owner berthed HAIDA at the Santa Barbara Yacht Club, California.

As with many of his yachts before and after, Max C. Fleischmann named his ship after the native tribe of Queen Charlotte Island whose seafaring skills he admired so much. Fleischmann, who had a reputation of being slightly eccentric, had the beautiful ship painted black.

After more than ten joyous years at sea, HAIDA found a new mission when Mr. Fleischmann sold the yacht to the US Navy in October 1940. The ship was completely refurbished and began new duty as a naval vessel: the bowsprit was removed, radar was installed, and a 3.5" gun was mounted on the fo'c'sle. Warran A. Cabral, who served on board the ship, recently said he could still remember how the exquisite wood panelling was roughly covered with grey paint. Under the name USS ARGUS, identification number 'PY14', the yacht protected the coast in the Patrol Force of the 12th Naval District out of San Francisco. She was briefly lent to the United States Geodetic Survey, returning to the Navy after eight months. On October 29th, 1944 the ARGUS rescued the shipwrecked sailors from the Liberty vessel JOHN A. JOHNSON, sunk in the Pacific by a submarine.

ARGUS was decommissioned in 1946 and purchased by a private owner who restored her to her former glory as a pleasure craft. Renamed SARINA, she was owned by the Egyptian cotton magnate Maurice Ada and spent a number of years in Alexandria. During a political disturbance, her owner moved the yacht to the South of France.

A happy new era began when, after a year in the hands of American industrialist Larry Green, she came into the ownership of British Member of Parliament, Loel Guinness in

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1969. He kept SARINA for more than ten years and spared no expense to see that the yacht remained in excellent shape. In 1979 Guinness' health forced him to sell the beautiful vessel to film producer Robert Stigwood. Stigwood redecorated the interior in an English country house style.

Also around this time a false second funnel was mounted that characterized SARINA's appearance for many years. The yacht was the centre of Stigwood's social life, undertaking long voyages throughout Europe and the Caribbean.

In 1981 SARINA was sold yet again. Her new Greek owner renamed her ROSENKAVALIER, after the opera by Richard Strauss. In 1988 ROSENKAVALIER, like many other classic yachts at that time, was acquired by a Japanese owner. She made the journey to Yokusaka on her own keel, still driven by her original 1929 diesel engines. The ship remained in the Isaka family of Yokohama until 1992, when a Greek yachtsman bought ROSENKAVALIER.

In 1999, a yacht lover acquired the vessel to become her new Owner. He was well aware of her heritage and condition, since he and the ship had crossed paths numerous times before. It seemed like nothing less than fate.

To reconnect the ship with her origins, he re-christened her HAIDA G.

The renovation of the ship began with a refit of the original main engines. They were completely disassembled and overhauled. The interior was entirely stripped and reusable parts carefully reinstalled. The naked hull was sandblasted, and 120 tons of steel replaced. Except for the lovingly restored main engines, the heart of the vessel, all aggregates were replaced and the ship was updated to the highest technical and safety specifications.

Today HAIDA G provides all the comfort of a modern luxury yacht for all her passengers. Overhauled to MCA-standards and run under ISM management she is available to a distinguished circle of charter guests with her incomparable aura, intriguing history, and unique charm.

HAIDA G was purchased by her current owner who re-christened her DONA AMÉLIA, did a refit period at Pendennis in 2011-2012 and used her privately since.

COMMENTS

REFIT / MAINTENANCE NOTE

From September 2011 to January 2012 Dona Amélia did a refit period at Pendennins shipyard where a lot of work was done. The bridge front area was painted and touch ups was done on the hull.

The main engine fuel pumps and injectors were refurbished. Auxiliary oil and water pumps were installed on the main engines.

New engine start compressors with air dryers were also installed.

The generators had a main overall and service and new fuel purifiers were installed.

The davits and foredeck crane was serviced. The windlass was totally refurbished. All navigation equipment also had a service.

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New ships computers were installed as well as the Sonos music system.

The laundry was refurbished and new washers and dryers installed.

The galley was also refurbished with some new equipment.

December 2012 – January 2013 Dona Amelia did a short maintenance period at the Navantia shipyard in Cartagena, Spain. The hull was painted as well as the antifoul was redone. The main engines had a good service and a new fuel oil purifier was installed. A new V-Sat dome was also installed. Grey and black water tanks were cleaned and the centre fresh water tank was cleaned and painted.

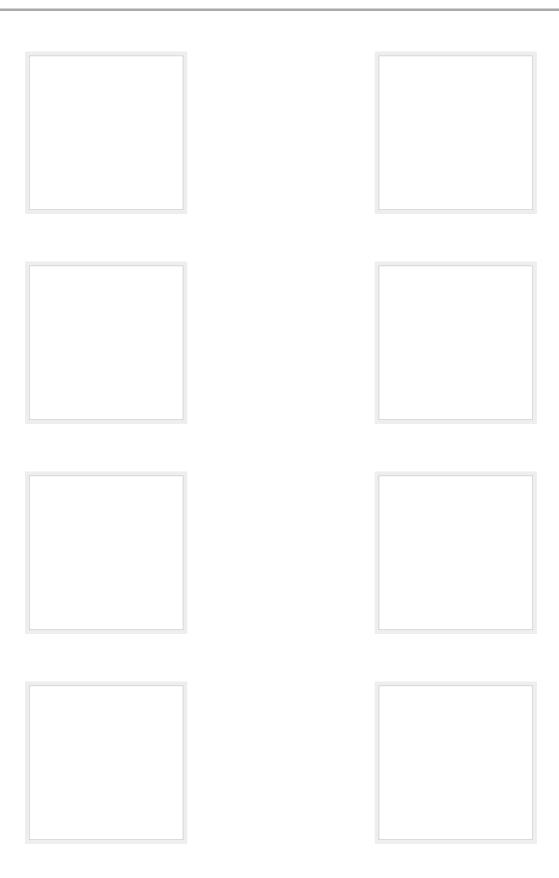
Исключения

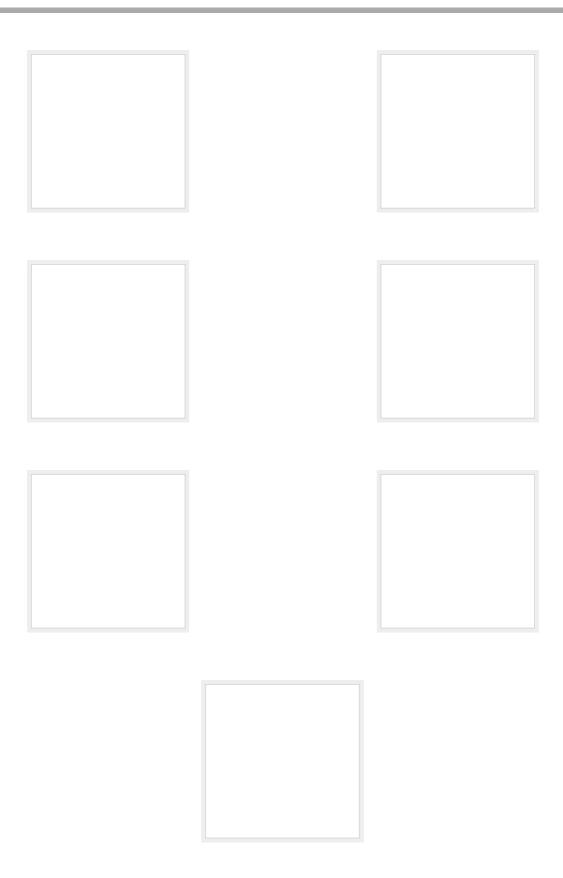
При продаже яхты исключаются личные вещи владельца.

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





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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 - Воскресенье: Закрыто

21:00 EDT

Адрес



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