

NO STRESS - ROSSINAVI



Builder: [ROSSINAVI](#)

LOA: 163' 0" (49.80 m)

Year Built: 2023

Beam: 29' 0" (8.90 m)

Model: 50m Hybrid

Max Draft: 7' 9" (2.35 m)

Price: \$35,595,387.57 USD Subject to change.

Cruising Speed: 15 Knots (17.26 MPH)

[See full listing on our website](#)

Location: Genoa, Italy

Max Speed: 20.90 Knots (24.05 MPH)

TABLE OF CONTENTS

OVERVIEW 3

SPECIFICATIONS 4

 Basic Information 4

 Dimensions 4

 Speed, Capacities and Weight 5

 Accommodations 5

 Hull and Deck Information 5

 Engine Information 6

GALLERY 7

DETAILED DESCRIPTION 12

CONTACTS 20

OVERVIEW

50m Hybrid superyacht NO STRESS, delivered by Rossinavi in July 2023, proudly stands as the inaugural vessel under the shipyard's BlueE initiative.

This remarkable yacht is outfitted with five distinct operating modes to enhance energy efficiency, whether at anchor or cruising. Advanced AI technology meticulously monitors consumption while in electric mode, ensuring a seamless experience. As a high-performance hybrid superyacht, it operates on dual fuel—diesel and battery—allowing you to fully embrace the electric lifestyle on board.

With a sleek silhouette and dynamic design crafted by Enrico Gobbi - Team for Design, NO STRESS features expansive floor-to-ceiling windows that complement her fast-displacement hull. The overall aesthetic draws inspiration from the automotive industry, creating a striking visual appeal.

Accommodating up to 10 guests, this luxurious yacht offers five elegantly appointed staterooms, including a Master suite on the main deck, two VIP suites, and both Double and Twin cabins on the lower deck. With an impressive range of 5,300 nautical miles at 10 knots and a top speed of 20.5 knots, she is the perfect choice for discerning clients seeking world cruising adventures.

On deck, you will find a generous walk-around bow featuring a 10-square-meter pool, alongside an aft cockpit DJ station, designed to the owner's specifications and overlooking the inviting open beach club.

The seasoned owner of NO STRESS has exciting new plans, presenting a fantastic opportunity for those interested in acquiring a turn-key hybrid superyacht under 500GT, which remains under shipyard warranty until July 2025. Explore yacht sales in the current boat location and seize the chance to buy a yacht that embodies luxury and innovation.

SPECIFICATIONS

Basic Information

Category:
Motor yachts

Year Built:
2023

Sub category:
Mega Yachts

Country:
Italy

Model Year:
2023

Dimensions

LOA:
163' 0" (49.80 m)

Max Draft:
7' 9" (2.35 m)

Beam:
29' 0" (8.90 m)

Speed, Capacities and Weight

Cruise Speed:

15 Knots (17.26 MPH)

Water Capacity:

3170.06 Gallons

Max Speed:

20.90 Knots (24.05 MPH)

Fuel Capacity:

16204.31 Gallons

Gross Tonnage:

498 Pounds

Accommodations

Total Heads:

5

Crew Berths:

9

Crew Cabin:

5

Hull and Deck Information

Hull Material:

Aluminum Yachts

Hull Designer:

Arrabito Naval Architects

Deck Material:

Aluminum

Interior Designer:

Enrico Gobbi - Team for Design

Hull Configuration:

Fast Displacement Hull

Engine Information

Engines:

2

Manufacturer:

MTU

GALLERY











DETAILED DESCRIPTION

Main specifications

This magnificent yacht, delivered in July 2023 by the renowned builder Rossinavi, is a testament to luxury and engineering excellence. With a length overall (LOA) of 163' 7" (49.8m) and a beam of 29' 1" (8.9m), it offers ample space and comfort. The yacht's maximum draft is 7' 7" (2.35m), allowing for versatile navigation. Designed by Arrabito Naval Architects, the hull is crafted from durable aluminium, as is the superstructure, ensuring both strength and elegance.

The yacht is classified under Rina C Hull Mach. Yacht for 'unrestricted' navigation and complies with MCA standards, specifically the MCA REG LY Code Part A. It boasts a gross tonnage of 498 and is a fast-displacement type, capable of reaching a cruising speed of 15 knots and a maximum speed of 20.5 knots. For those seeking a more sustainable option, the yacht features a full electric mode with a top speed of 9 knots powered by e-motors, each providing approximately 105 kW.

Inside, the yacht is a masterpiece of design by Enrico Gobbi – Team for Design, who also crafted the stunning exterior. It accommodates up to 10 guests in 5 luxurious staterooms, including a master suite, two VIP staterooms, one double, and one twin. The yacht is equipped with 5 heads and can comfortably house a crew of 9, with dedicated quarters for 8 crew members and a single captain's cabin.

The yacht's range is an impressive 5300 nautical miles, supported by a fuel capacity of 61,340 liters (16,204.31 gallons) and a water capacity of 12,000 liters (3,170.06 gallons). The deck is elegantly finished with teak, adding to the vessel's opulent feel. Powered by two MTU 16V2000M96L engines, each outputting 1939 kW at 2450 RPM, this yacht is both powerful and efficient.

Registered under the Cyprus flag and with a VAT status of ex VAT, this yacht is ready for its next adventure. Whether cruising at high speeds or enjoying the tranquility of electric mode, this vessel offers an unparalleled yachting experience.

Speed & range under power

This yacht is engineered for impressive performance and efficiency on the open seas. It can reach a maximum speed of 20.5 knots, providing a thrilling experience for those who enjoy the exhilaration of high-speed cruising. When cruising at a more leisurely pace, the yacht maintains a comfortable speed of 15 knots at half load, striking a balance between speed and fuel efficiency. For those longer journeys where economy is key, the yacht can travel at an economical speed of 10 to 12 knots.

Fuel consumption is a critical factor in the yacht's design, with the main engines consuming 90 liters per hour at 10 knots. This efficiency allows the yacht to achieve an impressive range of 5,300 nautical miles at 10 knots, even with a 10% fuel reserve. At a cruising speed of 15 knots, the fuel consumption increases to 290 liters per hour, providing a range of 2,870 nautical miles with the main engines.

Additionally, the yacht's generators consume 25 liters per hour each, ensuring that all onboard systems remain operational without compromising the vessel's range. This combination of speed, range, and fuel efficiency makes the yacht an ideal choice for both short excursions and extended voyages.

Mechanical equipment

This yacht is equipped with a robust array of mechanical equipment designed to ensure optimal performance and comfort. At its heart are two MTU 16V2000M96L engines, each delivering an impressive output of 1939 kW at

2450 RPM. As of April 24, 2025, both the port and starboard engines have logged 1726 hours, reflecting their reliability and durability.

The yacht's power generation is supported by two C7.1 generators, each rated at 261 kW (355 bHp) at 2500 RPM. These generators have also been well-utilized, with both the port and starboard units recording 2794 hours as of the same date. Stability at sea is maintained by CMC stabilizers, which feature both zero speed and harbor modes, ensuring a smooth experience regardless of conditions.

Comfort on board is further enhanced by a Condaria Dometic air conditioning system, while propulsion is managed through a ZF gearbox and shaft propulsion system, driving two six-blade propellers. The yacht's maneuverability is aided by a CMC bow thruster rated at 110 kW, and the rudder angle is set at 35 degrees for precise handling.

Electrical systems are powered by a 3-phase 400V AC+N 50HZ setup, with shore power connections available at 150/250A. The yacht's batteries, which are maintenance-free, provide 396 kW for up to 8 hours at anchor. Both the main engines and generators feature electrical starters, and the charging needs are met by Mastervolt chargers. Additionally, an Eekels converter rated at 150 KVA (120 kW) is included.

Hydraulic systems are provided by Rossinavi, and the yacht is equipped with an Idromar MC5 DUPLEX water maker to ensure a steady supply of fresh water. The water system is supported by Hydrofor PUMS, while the toilet system utilizes Jets technology. Waste management is handled by a Hamman HL – CONT PLUS 025 sewage system, and fuel purity is maintained with an Alfa Laval MIB 303 fuel purifier. This comprehensive suite of mechanical equipment ensures that the yacht operates efficiently and comfortably, providing a seamless experience for all on board.

Navigation equipment

The yacht is equipped with state-of-the-art navigation equipment to ensure safe and precise voyages. At the helm, a Sperry Marine magnetic compass provides reliable directional guidance, complemented by the Sperry Marine MX 100 gyro compass for enhanced accuracy. The Sailor satellite compass further augments navigational precision, while the Navis 3000AP automatic pilot offers seamless control over the yacht's course.

For depth measurement, the yacht is fitted with two Furuno echo sounders, ensuring accurate readings of the seabed. Radar capabilities are robust, featuring a Furuno x Band, Simrad S, and HD Radar, providing comprehensive situational awareness. Communication and identification are facilitated by a Sailor transponder and a Furuno AIS system, while the Sailor DGPS and GPS systems ensure pinpoint location tracking.

Chart plotting is handled by two ECDIS Transas 4000 paperless systems, offering modern and efficient navigation solutions. The Furuno Navtex and weather fax systems keep the crew informed of weather conditions and navigational warnings, while the Furuno log provides essential speed and distance data. Wind conditions are monitored by Aimar 2000 wind instruments, ensuring optimal sailing performance.

The yacht is also equipped with two Sanashi searchlights for enhanced visibility during night operations. Security and surveillance are prioritized with two FLIR cameras and eight all-around security cameras, providing comprehensive coverage of the vessel. Additionally, underwater lights add a touch of elegance and functionality, illuminating the yacht's surroundings in the water. This extensive suite of navigation equipment ensures that the yacht is well-prepared for any journey, offering both safety and sophistication.

Communication equipment

The yacht is outfitted with a comprehensive suite of communication equipment, ensuring seamless connectivity and communication at sea. At the core of its communication capabilities is the Cobham SATCOM system, providing reliable satellite communication for long-distance connectivity. For more localized communication, the yacht is equipped with Sailor VHF and SSB radios, ensuring clear and effective communication with nearby vessels and ports.

The onboard telephone exchange is managed by a Panasonic Hybrid system, offering versatile and efficient telecommunication options throughout the yacht. Additionally, the Vingtor intercom system facilitates easy and immediate communication between different areas of the vessel, enhancing operational efficiency and safety.

Internet connectivity is robust, with a Cobham VSAT system providing satellite internet access, complemented by two Pepwave 4G units for high-speed mobile internet. This combination ensures that guests and crew can stay connected to the digital world, whether for business or leisure, no matter where the yacht is located. This extensive communication setup ensures that the yacht remains connected and operationally efficient, providing peace of mind and convenience for all on board.

Deck equipment

The yacht's deck is equipped with a range of high-quality equipment designed to enhance both functionality and luxury. The anchor windlasses and aft warping capstans are provided by MZ, ensuring reliable anchoring and mooring operations. The yacht is equipped with two HHP anchors, each weighing 237 kilograms, and features anchor chains with one chain having four shackles and the other seven, providing robust anchoring capabilities.

For handling tenders and other equipment, the yacht is fitted with boat cranes and davits from Rossinavi and Opac Mare, ensuring smooth and efficient operations. The Opac Mare passarelle and side boarding ladder offer easy access to and from the yacht, enhancing convenience for guests and crew alike.

A standout feature on the deck is the custom 4.00-meter jacuzzi, providing a luxurious space for relaxation. The swimming platform, crafted by Rossinavi, offers easy access to the water, making it perfect for swimming and water sports. To ensure comfort in various weather conditions, the yacht is equipped with two awnings and covers for all decks, providing shade and protection as needed.

This comprehensive deck equipment setup ensures that the yacht is not only functional but also offers a luxurious and comfortable experience for all on board.

Security & safety equipment

The yacht is equipped with an extensive array of security and safety equipment to ensure the well-being of all on board. In terms of safety, the yacht features four inflatable life rafts, each capable of accommodating 10 persons and equipped with a SOLAS package A, SART, and portable VHF radios. Life jackets are available for both adults and children, ensuring that everyone is prepared in case of an emergency.

Security is enhanced with eight all-around security cameras, providing comprehensive surveillance coverage of the yacht. This system ensures that any potential security threats are monitored and managed effectively.

Fire safety is a top priority, with an Autronica fire detection system installed to provide early warning of any fire hazards. The yacht is also equipped with both main and emergency fire pumps from Gianneschi, ensuring that fire-fighting

capabilities are robust and reliable. The FM200 ER fire protection system adds an additional layer of safety, while portable firefighting gear is on board and complies with all Class and Flag requirements.

This comprehensive suite of security and safety equipment ensures that the yacht is well-prepared to handle any situation, providing peace of mind for all guests and crew members.

Key features

This brand new yacht, delivered in July 2023, comes with a two-year warranty, offering peace of mind and assurance of quality. It is a high-performance hybrid superyacht that operates on dual fuel systems, utilizing both diesel and battery power. Constructed entirely from aluminium, this fast displacement yacht measures under 50 meters and boasts a gross tonnage of under 500 GT. The integration of AI technology allows for monitoring of consumption when cruising in electric mode, optimizing energy use. The yacht is equipped with five different operating modes to maximize energy efficiency, ensuring an eco-friendly voyage.

Designed by Enrico Gobbi, the yacht features a slender profile and sporty character, accentuated by floor-to-ceiling windows that offer breathtaking views. It accommodates up to 10 guests in five luxurious staterooms, including a master suite, two VIP suites, a double cabin, and a twin cabin. The spacious walkaround bow is highlighted by a 10-square-meter pool, providing a perfect spot for relaxation. The aft cockpit is equipped with a DJ station, overlooking a large open beach club, ideal for entertainment and social gatherings.

Powered by two MTU engines and two electric motors, the yacht can reach a maximum speed of 20.5 knots. It boasts an economical fuel consumption of only 90 liters per hour at 10 knots with the main engines. Additionally, the yacht has the capability to cruise in full electric mode at speeds of up to 9 knots. With an impressive range of 5,300 nautical miles at 10 knots, even with a

10% fuel reserve, this yacht is designed for long-distance travel without compromise.

CONTACTS

Shestakov Yacht Sales is a brokerage company specializing in the sale and service of yachts worldwide. The company offers services for buying and selling both new and used motor yachts, sailing vessels, and luxury superyachts. They also provide yacht registration, insurance, technical maintenance, crew selection, and charter organization services across the U.S., Canada, Latin America, the Caribbean, and the Bahamas.

The founder and lead broker of the company is Andrey Shestakov, a licensed and certified expert with extensive experience in marine engineering and shipbuilding.

The company has an extensive network of partnerships with major yacht manufacturers worldwide and provides services in multiple languages, including Russian, Ukrainian, Spanish, and English. The office is in Dania Beach, Florida, USA.

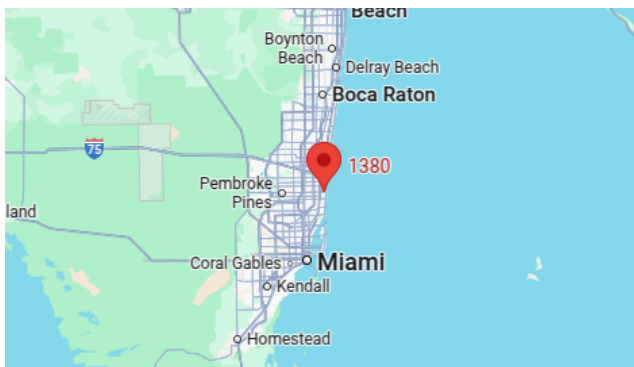
For more information and to view available yachts, you can visit the company's official website: <https://shestakovyachtsales.com>

Contact details

Phone: +1(954)274-4435

Email: andrey@shestakovyachtsales.com

Address



1380 Weeping Willow Way, Hollywood,
Florida 33019