



## MAIN FEATURES

BUILDER	BENETTI	MODEL	82 SAIL DIVISION
TYPE	Motor Yachts	HULL TYPE	Semidisplacement
BOAT NAME	Laziza	YEAR	2004
CONSTRUCTION MATERIAL	Fiberglass - VTR	LOA	24.85 [m] - 81.5 [ft]
BEAM	6.20 [m] - 20.3 [ft]	DRAFT	2.50 [m] - 8.2 [ft]
ENGINES	MAN D2866 LXE	CRUISING SPEED	10 [kn]
MAX SPEED	13 [kn]	N° GUEST CABIN	4
N° CREW CABIN	2	N. TOILETS	5
DISPLACEMENT	91880 [kg]	ON DISPLAY AT/IN	Girona
COUNTRY	Spain	FLAG	Malta
ASKING PRICE	1,500,000.00 [euro]	VAT STATUS	Paid

## Technical information

Engines hours	3180
Trasmissions	Shaft Drive
Fuel tank	23000 lt
Water tank	4600 lt
Charge batteries	Yes
Inverter	Yes

## Description per area

### General description

M/Y LAZIZA is an 82-foot Benetti Sail Division yacht that combines timeless style with ocean-going strength. A major 2023 refit enhanced her maintenance, aesthetics, and equipment, and she is kept in excellent condition by a full-time captain. Built with a steel hull and aluminum superstructure, she features wide decks, a raised pilothouse, and a spacious flybridge with lounge, bar, and sunbathing areas. Her refined interior offers a large salon, formal dining space, and four en-suite guest cabins—including a full-beam master. With separate crew quarters and a smart layout, LAZIZA ensures privacy, comfort, and elegance for extended cruising.

## Optional list

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#### NAVIGATION:

2x Furuno GPS Plotters  
 Furuno VHF Radio  
 Simrad Depth Sounder  
 Simrad Autopilot  
 Radar  
 Bow Thruster  
 Tridata Display (speed, depth, and temperature)  
 Navigation Lights + Horn  
 Electric Windlass at Bow  
 2x MAN Engine Displays  
 CCTV System  
 Fin Stabilizers  
 Electric Engine Throttle (Morse Control)

#### SECURITY:

Full safety equipment for 12 persons, certified for Zone 2/B (up to 60 miles)  
 2x Life rafts  
 EPIRB (Emergency Position Indicating Radio Beacon)  
 Automatic fire extinguishing system in the engine room (CO2)

#### COMFORT:

2x Kohler Generators  
 Air Conditioning  
 Bow Crane with Tender Support  
 Hydraulic Gangway  
 Hydraulic Starboard Side Boarding Ladder  
 Shore Power Inlet  
 Inverter  
 Battery Charger  
 Idromar Watermaker  
 Flexiteek Decking Throughout  
 2x Electric Windlasses  
 TV  
 Aft Flybridge Sunbathing Area  
 Aft Cockpit Dining Table  
 Exterior Shower (hot and cold water)

Flybridge Wet Bar  
Fully Equipped Interior Galley: Microwave, Oven, Ceramic Hob, and Sink  
3x Refrigerators  
3x Freezers  
Audio / Radio System  
Washer/Dryer  
2x Bimini Tops on Flybridge  
Aft Cockpit Enclosure Awning

**REFIT 2023:**

- Complete renewal of all onboard electronics.
- Full inspection and servicing of the auxiliary boat Extender, including outboard engine and folding/lifting mechanism.
- Safety equipment inspection up to date.
- Comprehensive engine maintenance according to hours and manufacturer's guidelines (hours to be updated).
- Comprehensive generator maintenance according to hours and manufacturer's guidelines (hours to be updated).
- Watermaker fully serviced, including membrane inspection, low and high-pressure pumps, and sodium bisulfite cleaning performed.
- Electrical audit and replacement of main 220V and 24V differential panels.
- Cleaning and treatment of fuel and water tanks according to ISO standards.
- Replacement of all grey water tanks.
- Replacement of 12/24V and 230/380V water pumps.
- Bilge sanitation and painting.
- Replacement of Flexiteek decking throughout the vessel.
- Inspection and servicing of electric windlasses.
- Replacement of 220V shore power inlet.
- Hull and superstructure painted with full Awlgrip treatment.
- Ultrasonic inspection of hull and superstructure, including thickness measurement.
- Five-year inspection of shafts and propellers, class renewal, and replacement of bearings in stern tubes and struts.
- Complete antifouling process.
- Hydrodynamic and stability study, establishing correct loading and consumption management onboard. Conducted by a Naval Engineer and certified by class society.
- Full lacquer finish of interior furniture.
- Restoration of all through-hull valves and fire-fighting installations.
- Replacement of air conditioning chillers with a new, smaller unit offering higher BTU capacity.

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