



New Build

NAU
YACHTS

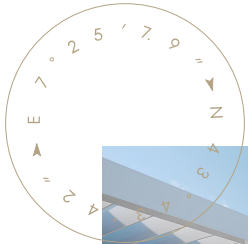
SIRENA 50M

MOTOR YACHT SIRENA YACHTS 50M 2029

FLAG -

MOTOR YACHT

SIRENA 50M



The **Sirena Superyachts 50M** is a 50-metre motor superyacht with an 8.9-metre beam, built in steel with an aluminium superstructure. The project was developed by **Sirena Marine** in collaboration with Van Oossanen and designer Luca Vallebona, featuring a hull engineered for stability, fuel efficiency, and comfort on long-range passages.

The interior layout is designed to make optimal use of the yacht's 499 GT volume. Accommodation is provided for twelve guests across five cabins, including an owner's suite on the upper deck with direct access to a private foredeck area with Jacuzzi. Crew quarters include five cabins for up to nine crew, ensuring discreet and efficient service.

Large panoramic windows bring abundant natural light into the interior, while the main deck salon offers a spacious lounge and dining area. The sundeck is equipped with a Jacuzzi and generous open-air relaxation spaces, ideal for extended outdoor living.

The propulsion system delivers a cruising speed of 10–12 knots and a maximum speed of around 16–17 knots. With a range of approximately 5,300 nautical miles at 10 knots, the yacht is well suited for autonomous long-distance cruising. Additional features include a hydraulic swim platform for launching tenders and water toys, as well as modern stabilisation and control systems.

The **Sirena Superyachts 50M** reflects the shipyard's signature philosophy: a balance of intelligent spatial design, advanced engineering, and flexible configuration options tailored to the future owner.

[see more information about M/Y SIRENA 50M at www.nauyachts.com](http://www.nauyachts.com)

SPECIFICATION

SHIPYARD, MODEL	Sirena Yachts 50M
DELIVERY AT THE SHIPYARD	2029
LENGTH	50 m
WATERLINE LENGTH	N/A
HULL CONFIGURATION	DISPLACEMENT
BEAM	8.9 m
RANGE	5300
DRAFT	2.6 m
GROSS TONNAGE	499 GT
YACHT CLASS	C HULL MACH Y
CABINS	5+5
MASTER CABIN	UPPER DECK
GUESTS	12
BERTHS	12+9
CREW	9
HEADS	7+5

EXTERIOR DESIGN	LUCA VALLEBONA
INTERIOR DESIGN	VAN OOSSANEN
HULL	STEEL
SUPERSTRUCTURE	ALUMINIUM
ENGINES	N/A
TYPE OF DRIVE	SHAFT LINE
ENGINE HOURS	N/A
MAXIMUM SPEED	16 kn
CRUSING SPEED	10 kn
FUEL CONSUMPTION AT ECONOMICAL SPEED	N/A
FUEL	N/A
GREY WATER	N/A
BLACK WATER	N/A
FRESH WATER	N/A
DISPLACEMENT	N/A

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EXTERIOR SIRENA 50M

M/Y SIRENA 50M



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EXTERIOR SIRENA 50M

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MASTER CABIN

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MASTER CABIN

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