





PELAGIA
YACHTING

M/Y SEAGULL MRD



Bar



Beach Club



Stabilisers at
anchor



Stabilisers
underway



Swimming Pool



Tender



EXTERIOR DESIGN













INTERIOR DESIGN













Description



Experience the ultimate luxury with the M/Y SEAGULL MRD, a stunning yacht built by Benetti. This exquisite vessel is truly a masterpiece, offering tailor-made services and a unique experience for those looking to purchase a yacht of unparalleled quality. With its sleek design and top-of-the-line engine, this ship is sure to impress even the most discerning yachting enthusiasts.

Step on board and be amazed by the spacious 6 cabins that can accommodate up to 12 people, along with a crew of 9 dedicated professionals ready to cater to your every need. The M/Y SEAGULL MRD boasts impressive dimensions at 49.9 meters in length and 8.9 meters in width, making it one of the most luxurious yachts on the market. Cruise through the crystal-clear waters at a comfortable speed of 13 knots or reach a maximum speed of 16 knots for an exhilarating journey.

Pelagia Yachting, renowned for their expertise in luxury yacht sales, offers this exceptional vessel for €24,950,000. With their commitment to providing top-notch service and support throughout the purchasing process, Pelagia Yachting ensures that each client receives all necessary information and guidance. Don't miss out on this incredible opportunity to own one of the most prestigious yachts in the world – contact Pelagia Yachting today for more details on acquiring the M/Y SEAGULL MRD.



Specifications

Overview



Price	24 950 000€
Builder	Benetti
VAT	VAT not paid
Year built	2020

Dimensions



Length	49.9 m / 163.71 ft.
Beam	8.9 m / 29.2 ft.
Draft	2.4 m / 7.87 ft.
Gross Tonnage	499

Construction



Hull Construction	Steel
Statut	Commercial
Classification	RINA

Performances & Capacities



Max Speed	16 knots
Cruising Speed	13 knots
Fuel Tanks	64545 L
Water Tank	11750 L

Engine & Generator



x2 MAN - D2868LE - 1,440 HP/CV

Accommodation



Guest Sleeping	12
Cabins	6