PELAGIA
YACHTING

BENETTI – NEW BUILDS

Length
72m *236.22 ft.*

Year Built
2027

Price
Price on demand

BENETTI – NEW BUILDS

Description

Indulge in the ultimate luxury experience with the BENETTI – NEW BUILDS Motor Yacht Flybridge, a masterpiece crafted by Benetti. Measuring an impressive 72 meters in length and boasting exquisite design features, this yacht is a true gem on the market. With spacious cabins, state-of-the-art engine technology, and top-notch equipment on board, every detail of this yacht exudes elegance and sophistication. Whether you are cruising at a leisurely pace or reaching maximum speeds, the BENETTI – NEW BUILDS offers a unique experience like no other.

Pelagia Yachting, your trusted partner in purchasing yachts of unparalleled quality, is here to guide you through every step of acquiring the BENETTI – NEW BUILDS. Our team of dedicated professionals is committed to providing tailor-made services to ensure that your yachting dreams become a reality. With years of expertise in the industry and a passion for delivering exceptional customer service, Pelagia Yachting guarantees a seamless purchasing process that is both informative and stress-free. Let us help you embark on an unforgettable journey to owning one of the finest motor yachts in the world.

Don't miss out on the opportunity to own your very own BENETTI – NEW BUILDS Motor Yacht Flybridge through Pelagia Yachting. Contact us today for more information on pricing, specifications, and availability. Experience luxury at its finest with a yacht that surpasses all expectations – make your yachting dreams come true with Pelagia Yachting by your side every step of the way. Dream big and sail away into a world of unparalleled sophistication aboard the BENETTI – NEW BUILDS.

Specifications

Overview

Price	Price on demand
Builder	Benetti
Yacht type	Motor Yacht - Flybridge
Flag	N/a
VAT	VAT paid
Year built	2027

Dimensions

Length	72 m / 236.22 ft.
Beam	12 m / 39.37 ft.
Draft	3.5 m / 11.48 ft.

Construction

Hull Construction	N/a
Statut	Commercial
Classification	N/a

Performances & Capacities

Engine & Generator

Accommodation