















Price **27500000**



M/Y OCEAN **DREAMWALKER**























Stabilisers underway







EXTERIOR DESIGN

















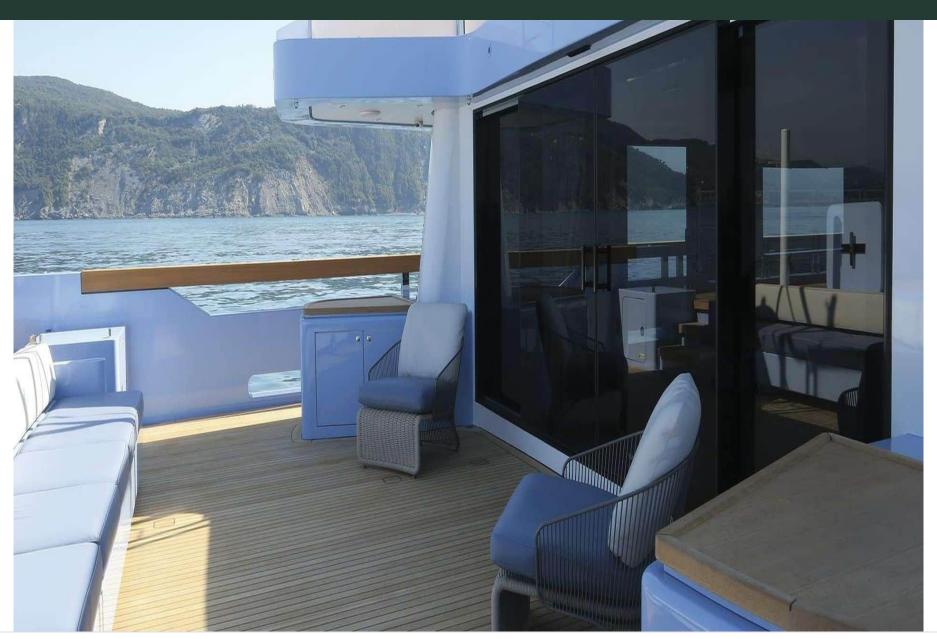








INTERIOR DESIGN





Description





Embark on a journey of luxury and elegance with the M/Y OCEAN DREAMWALKER III, a magnificent Motor Yacht – Flybridge crafted by San Lorenzo. This 47m beauty is a true masterpiece, offering unparalleled comfort and style for those seeking a unique yachting experience. With 5 lavish cabins that can accommodate up to 10 guests, this vessel is perfect for hosting unforgettable gatherings at sea.

Step on board and be mesmerized by the impeccable design and superior craftsmanship of the M/Y OCEAN DREAMWALKER III. From the spacious living areas to the state-of-the-art equipment such as air conditioning, sound system, jacuzzi, and more, every detail has been carefully curated to provide you with the ultimate yachting experience. Cruise through the waters with ease thanks to its powerful engines and enjoy all the amenities this stunning yacht has to offer.

With Pelagia Yachting by your side, purchasing this dream yacht is a seamless process. Our team of experts will guide you every step of the way, ensuring that you receive tailor-made services that cater to your needs. Trust in our expertise and let us make your yachting dreams a reality. Don't miss out on this opportunity of a lifetime – contact Pelagia Yachting today for more information on how you can own the M/Y OCEAN DREAMWALKER III.



Specifications

Overview



Price 27 500 000€ Builder San Lorenzo

Yacht type Motor Yacht -

Flybridge

VAT VAT not paid

Year built 2018



Length 47 m / 154.2 ft.

Beam 9.6 m / 31.5 ft. Draft 2.45 m / 8.04 ft.

Gross Tonnage 499

Construction



Hull Construction

Steel

Statut Commercial

Classification ABS

Performances & Capacities



Max Speed 16 knots Cruising Speed 11 knots **Fuel Tanks** 50000 L Water Tank 8000 L

Engine & Generator



2 x CAT C32 - 1,318 HP/CV

Accommodation



Guest Sleeping Cabins

10 5

