















Price **3590000**



M/Y MISS **BUBBLES**







































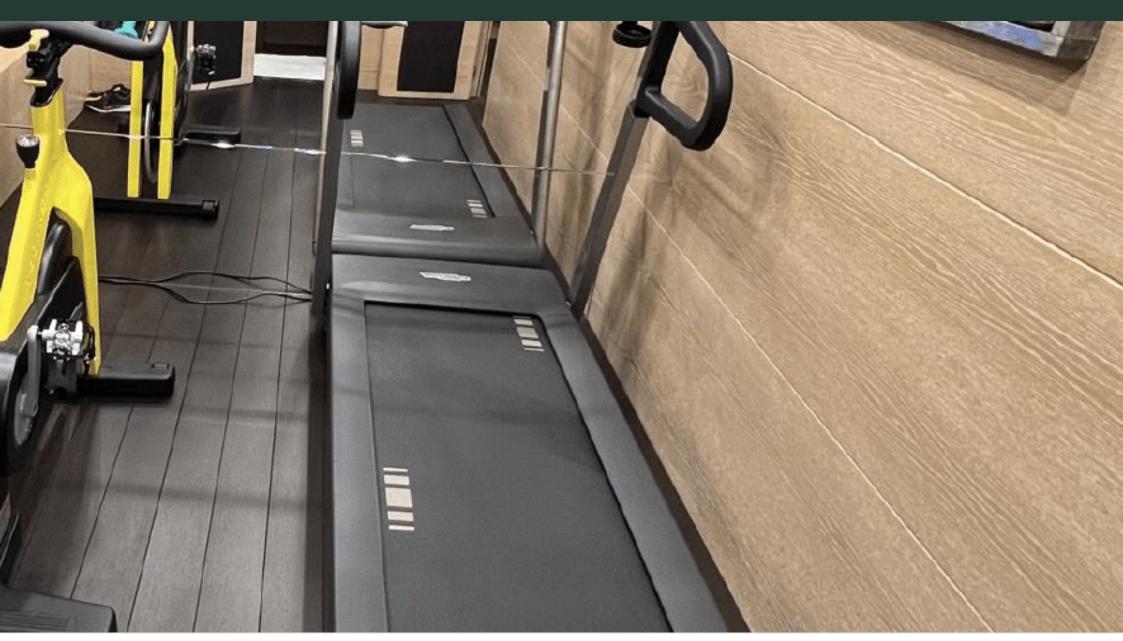








EXTERIOR DESIGN

















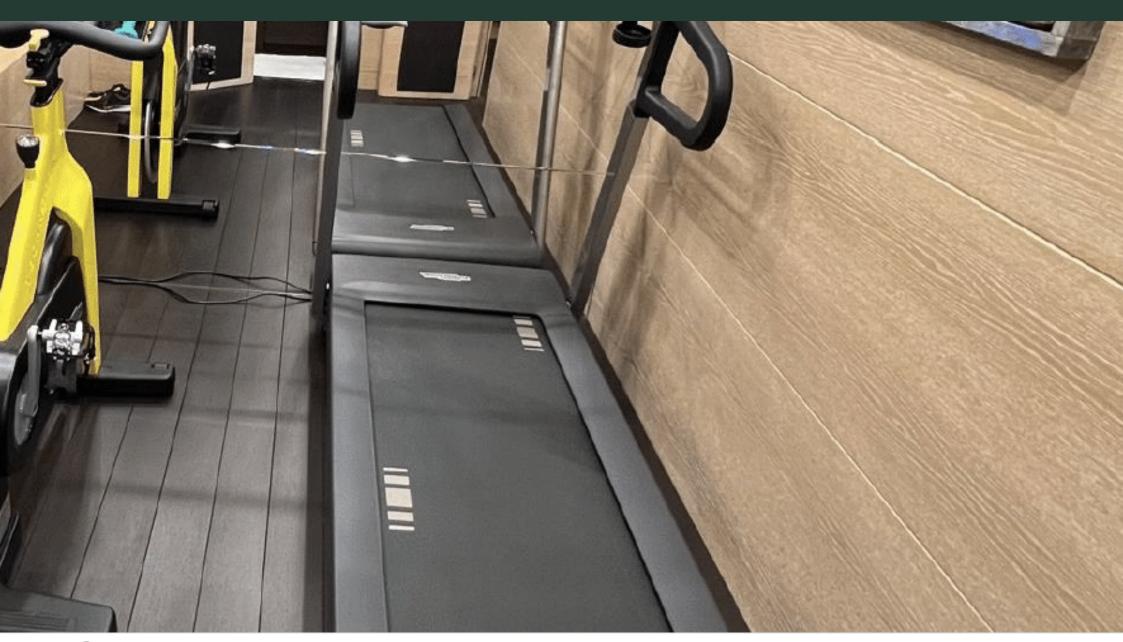








INTERIOR DESIGN























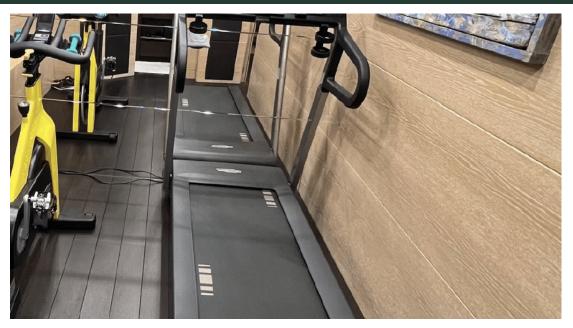








Description





Immerse yourself in the world of luxury yachting with the exquisite Motor Yacht – Flybridge, M/Y MISS BUBBLES. Crafted by renowned yacht builder Overmarine, this British-flagged beauty is a true masterpiece on the water. With a price tag of 3,590,000 euros, you can purchase a yacht that offers unparalleled elegance and sophistication.

Step on board and experience tailor-made services from Pelagia Yachting as you explore the three luxurious cabins that can accommodate up to six guests. With a length of 28.72 meters and top speeds reaching 34 knots, this ship promises a unique experience like no other. The sleek design and state-of-the-art engine featuring 2 x MTU 16V2000 M94 2600HP engines ensure smooth sailing through any waters.

Indulge in the amenities available on board including a fully equipped kitchen, sunbeds for soaking up the sun, and even a jetski for thrilling adventures at sea. With Pelagia Yachting by your side throughout the purchasing process, you can rest assured that every detail will be taken care of with utmost precision. Don't miss out on the opportunity to make M/Y MISS BUBBLES your own – contact Pelagia Yachting today for more information.



Specifications

Overview

Price 3 590 000€

Builder Overmarine

Yacht type Motor Yacht -

Flybridge

2013

Flag British VAT VAT paid Year built

Dimensions

Length 28.72 m / 94.23

ft.

Beam 6.6 m / 21.65 ft.

Draft 17.75 m / 5.41 ft.

Gross Tonnage 95 **Construction**

Hull Construction

GRP Private

Classification

Statut

Bureau Veritas

Performances & Capacities



Max Speed 34 knots Cruising Speed 28 knots **Fuel Tanks** 8.800 L Water Tank 1.400 L

Engine & Generator



 Moteurs: 2 x MTU 16V2000 M94 2600HP

Générateurs : x2 Kohler EFOZ 28kW

Accommodation



Guest Sleeping Cabins

6 3

