

NUMARINE



27
TWENTY SEVEN * 40

EFFORTLESS EXPLORATION

THE YACHTS ON THE SCENE

The Numarine Explorer range encompasses all models from the 22XP to the 47MXP, offering a variety of sizes and construction materials to cater to different preferences and needs.

The 22XP, 27XP, and 30XP models feature full composite construction, with both the hull and superstructure made of FRP using vinylester resin. The 32XP, 37XP, and 40MXP models combine a steel hull with a superstructure made of FRP with vinylester resin, providing enhanced stability and durability both underway and at anchor. The larger 45XP and 47MXP models boast a steel hull paired with an aluminum superstructure, merging robustness with reduced weight for improved performance and fuel efficiency. The range of these yachts varies from 1,500 nautical miles for the 22-meter model to 6,000 nautical miles for the 47-meter flagship, allowing for extended voyages such as a vibration-free journey from Gibraltar to the Caribbean and back without refueling.

22XP



27XP



30XP



32XP



37XP



40MXP



45XP



47MXP



NUMARINE 27XP

SHAPED FOR DISCOVERY

The 27XP is where performance meets purpose; an explorer yacht designed for those who seek freedom beyond limits, wrapped in the comfort and luxury only Numarine can deliver. Compact yet powerful, she carries the full DNA of the XP series, offering long-range capability, refined design, and remarkable volume for her size.

At 26.97 meters in overall length with a beam of 6.90 meters, the 27XP is the natural evolution of the line, a yacht that brings superyacht comfort to a more accessible scale. Built in FRP composite for optimal strength and efficiency, she is classified under CE Category A for true blue-water cruising.

The 27XP's exterior, by long-term collaborator Can Yalman, features Numarine's unmistakable explorer silhouette: bold, upright, and purposeful. Inside, vast windows flood the interior with natural light, creating a seamless connection to the sea.

Owners may select from four or five guest cabins, including a full-beam master suite with walk-in wardrobe and en-suite bathroom. On the main deck, an optional forward VIP suite expands the sense of space, while the main saloon opens fully to the aft deck, creating an open, flowing environment for relaxation and entertainment.

On deck, generous outdoor areas invite guests to experience the essence of ocean living, from the expansive flybridge with its commanding helm position and sun loungers, to the foredeck seating area that becomes a private retreat under the stars. Every detail has been crafted to make extended voyages both effortless and inspiring.

Powered by twin MAN D2676 LE 438 engines delivering 560 hp each, the 27XP cruises comfortably at 12 knots, reaching a top speed of 13.5 knots. At an economical speed of 8 knots, she achieves a range of 2,200 nautical miles, giving her true explorer credentials.

For owners who value serenity as much as adventure, advanced noise and vibration insulation ensure that life onboard remains peaceful, even on the longest passages.

The 27XP is more than a yacht; it is a vessel for discovery, crafted for those who wish to go farther, stay longer, and travel in absolute comfort.

TWENTY SEVEN
27^{XP}



PRINCIPAL SPECIFICATIONS

Length Overall: 26.97 m / 88.48 ft
Beam: 6.90 m / 22.64 ft
Draft: 2.12 m / 6.96 ft
Displacement (Full Load): 92 t
Fuel Capacity: 11,000 L / 2,906 gal
Fresh Water Capacity: 2,000 L / 528 gal
Black Water Capacity: 1,000 L / 264 gal
Cabins: 4 or 5 + 2 crew
Accommodation: 8 or 10 guests + 4 crew
International Gross Tonnage: under 150 GT
Construction: Hull + Superstructure - FRP Composite
Class: CE Category A

ENGINES AND PERFORMANCE

Engines:
 Twin MAN D2676 LE 438 - 560 hp (412 kW) @ 2100 rpm Medium Duty IMO TII
Maximum Speed: 13.5 knots
Cruising Speed: 12 knots
Economic Speed: 8 knots
Maximum Range: 2,200 nm @ 8 knots
Engine Option:
 Twin MAN D2876 LE 426 800bhp (588Kw) @2300rpm Light Duty IMO TII
 Twin MAN D2676 LE 456 850bhp (625Kw) @2300rpm Light Duty IMO TII
 Twin MAN D2868 LE 436 1200bhp (882Kw) @2300rpm Light Duty IMO TII
 Twin MAN D2862 LE 433 1800bhp (1324Kw) @2300rpm Light Duty IMO TII



FOR MORE DETAILS

Scan the QR code to access the full specification list for 27XP.

NUMARINE 27XP 4 CABIN



FLYBRIDGE



MAIN DECK



LOWER DECK





NUMARINE 27XP





SALOON



SALOON



SALOON



MASTER CABIN



MASTER CABIN



MASTER CABIN





VIP CABIN



VIP CABIN



VIP CABIN



VIP CABIN





GUEST CABIN



GUEST CABIN



GALLEY





FLYDECK



FLYDECK







BOW



BOW





WHEELHOUSE



AFTDECK NIGHT



AFTDECK NIGHT



AFTDECK NIGHT



NUMARINE 27XP 5 CABIN



LOWER DECK







SALOON • 5 CABIN OPTION



OWNER CABIN • 5 CABIN OPTION



NUMARINE PLAYLIST

N° 3

Curated by the Numarine Team,
discover some groovy tunes for a joyful time onboard.

A special thanks to DJ Nisso Behar for elevating this year's
soundscape with two incredible mixes tailored for Numarine:

PARTY/NIGHT MIX:



CHILL HOUSE/DAY MIX:



SCAN THE QR CODE
TO EXPLORE DJ NISSO BEHAR'S
CURATED NUMARINE PLAYLISTS.



SPIRIT OF CAMARADERIE

NUMARINE TEAM & COLLABORATORS

United with a passion for yachting and an ambition for innovation, the Numarine team and collaborators work together to bring revolutionary yachts into life while pushing the boundaries of what is possible.

OUR TEAM



ÖMER MALAZ
Founder & Chairman



PATRIK VON SYDOW
CEO



MALCOLM HUTCHISON
Technical Director



MURAT ŞEN
General Manager



ALİ TANIR
Head of Americas



SALIH KÜÇÜKOĞLU
APAC & MENA Sales
Manager



BOGDAN GUSAREV
Sales Manager Europe & CIS



OUR COLLABORATORS



CAN YALMAN
Industrial Designer

After graduating from the Parsons School of Design, Can Yalman started his career at Arçelik, one of the leading Industrial Companies in Türkiye. After seven years, in 2002, he established his namesake studio, Can Yalman Design, and started working as a designer for many companies.



UMBERTO TAGLIAVINI
Naval Architect

Umberto Tagliavini started his career in 1980 as a Naval Architect. After working on many projects with different companies, Umberto established his own company, Umberto Tagliavini Marine Design & Services, in 1990. His experienced team gives consultancy in many areas.



GURIT - Advanced Composite Solutions

Gurit has established itself as a developer and innovator in the composites industry and positioned itself as the leading global supplier of composite materials, engineering services, tooling equipment, and select parts and systems. Gurit works worldwide with multinational companies. At Numarine, we collaborate with them on the structural engineering of motor yachts.



SILENT LINE - Noise and Vibration Solutions

Sjaak van Cappellen founded Silent Line Group in 2001, offering innovative engineering-based solutions in noise and vibration control for the global yachting industry. Sjaak van Cappellen has received three international awards for his innovative solutions onboard the quietest yachts ever built anywhere in the world.



ENERGY SOLUTIONS - Power and Control Systems

Sourcing products from the world's leading manufacturers, Energy Solutions has been working with prominent OEM boatbuilders, superyacht owners, boat yards, and individual sailing and motor yachts since 1996. Energy Solutions conducts research, designs, and manufactures in-house, and provides clients with fully designed, efficient power and control systems incorporating all elements from helm panels to tank senders.



KROES

Kroes Marine Projects is a design and engineering company for the yacht/ship building industry. Their team of 42 dedicated and experienced engineers have extensive knowledge of marine mechanical and offshore engineering and are always looking for new challenges.



DEIF

Deif offers safe and reliable control solutions for decentralized power production, marine & offshore and wind turbines. For Deif, the key is to provide a full line of electronic devices that are not only reliable and compatible but also ensure the highest flexibility, always making it possible for customers to pick and choose the hardware and software that matches their needs.



DANFOSS

Driven by the potential of an electrified society, and powered by the opportunities of going digital, Danfoss is engineering technology that helps the world to get much more out of less. With the promise of quality, reliability, and innovation deeply rooted in their DNA, Danfoss delivers an extensive range of products and solutions across their business segments of Danfoss Climate Solutions, Danfoss Drives, and Danfoss Power Solutions.



HOT LAB

Hot Lab's work benefits some of the most prestigious shipyards and refined owners, who are accompanied and advised throughout the entire design and construction process of their yachts. Hot Lab is designing yachts with a new approach and a renewed balance between style and luxury, called "Architecture for Voyagers."



OFIST

Established in 2004, Ofist specializes in context-driven designs inspired by Istanbul's cultural heritage. The studio works across diverse sectors, including social, commercial, residential, and product design, tailoring each project to its unique environment and purpose.

Are you an
Explorer?





NUMARINE

NUMARINE YACHTS

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