



world yacht group

Experts in luxury yachts

Explorer Bow Sprit



LOA:	177' 9" (54.17m)	Delivery/Model Year:	2025
Beam:	29' 7" (9m)	Builder:	VITTORIA YACHTS
Tonnage:	499.00	Type:	Motor Yacht Expedition or Explorer
Speed:	14 Knots 16 Knots	Staterooms:	5
Location:	Adria, Veneto Italy	Fuel Cap:	75000 L (19812.9 Gal)
VAT Paid:	VAT Unpaid	Water Cap:	8000 L (2113.38 Gal)
		Engines:	2x, MTU,
		Price:	(\$24,959,787 USD est.) €22,500,000 EUR

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Additional Specifications For Explorer Bow Sprit:

LOA:	177' 9" (54.17m)	Delivery/Model	2025
Beam:	29' 7" (9m)	Year:	
Hull Material:	Steel	Year Built:	2025
Superstructure:	Aluminum	Builder:	VITTORIA YACHTS
Hull Config:	Full Displacement	Type:	Motor Yacht Expedition or Explorer
Deck Material:	Steel	Engines:	Twin, MTU,
Tonnage:	499.00	Staterooms:	5
Range At Cruise	6000	Sleeps:	12
Speed:		Captain Cabin:	No
Range At Max		Classifications:	RINA CHullMach Ych
Speed:			RINA C Hull Mach Ych
Speed:	Cruising 14 Knots	MCA: Yes	ISM:
	Max 16 Knots		
Int Designer:	Hydro Tec		
Ext Designer:	Hydro Tec		
Fuel Capacity:	75000 L (19812.9 Gal)		
Water Capacity:	8000 L (2113.38 Gal)		
Location:	Adria, Veneto Italy		
Price:	(\$24,959,787 USD est.) €22,500,000 EUR		
Tax Status:	VAT Unpaid		

Accommodations

The accommodation layout will be according to the GAP drawing and outline profile that will be part of the building specification.

In case of discrepancies between drawings and Specification the latter is to prevail.

Final bulkhead positions and dimensions are to be defined when hull and superstructure drawings (lines and construction) are finished.

The construction of the interior is to comply with the applicable requirements of the Flag and Class. The weight saving construction shall always respect the needs of the noise and vibrations reduction.

The installation and the fasteners should avoid any cause of noise and should be of anti-corrosive material. In all instances fastenings are to be suitable for the marine environment.

Furniture and appliances must be secured to the Yacht structures so as to remain fixed in case of rough seas.

To avoid noise such as creaking or squeaking of fitted items and materials, suitable felts, bedding compounds etc. shall be used. In General all panels and furniture shall be fixed with positive means not glued.

Appliances, entertainment systems, air conditioning and ventilation equipment, light fittings, alarm and fire detection sensors, electrical panels, fixtures and fittings in general shall be integrated in the interiors design drawings within the limits of the Flag State Authority and Classification Society Regulations.

All materials, items of equipment to be used for furniture, walls, ceilings, partitions and insulation are new of first class quality, suitable for the purpose intended.

Boat Highlights

Defined by **strong lines**, it offers a unique distribution of outdoor spaces that can easily be reconfigured for your needs at a moment's notice.

The **large swimming pool** located at the end of the stern is the centerpiece of the “**Beach Club**” area, while **a second swimming pool**, located on the highest deck, is available for entertainment on longer cruises.

A large “**crow's nest**” is located above the Hard Top with **a 360-degree view**.

The layout includes **5 or 6 cabins**, leaving ample space for the crew quarters, which can accommodate **8 crew members plus the Captain**.

The tender is housed in a bay **below deck** with a side door for launch, a design solution which provides even more effective insulation between the guest cabins and the engine room.

The profile is reminiscent of a fishing boat, while the diagonal extensions to the rub rails along the sides are usually typical of working boats, offering a practical safety feature.

A unique aspect of the layout is that the **tenders are positioned amid ships** on the lower deck, which can be accessed by stairs on both sides of the main deck. The spaces are intended to be used as a “**winter garden**”, that can be opened or closed with sliding glass panels. The **wheelhouse** is designed with a “**walk-around**” console with a sofa in front, to allow guests to take in all of the **views**.

The **sun deck offers guests an array of facilities to enjoy while socializing**, and a second swimming pool is topped by a crow's nest, or observation deck.

Powered by **MTU 16V2000M61 engines**, the yacht can reach a **top speed of 16 knots**, a cruising speed of 14 knots and a range of more than 6000 nanometers at an economical speed of 10 knots.

54mt Motor Yacht Explorer Project Bow Sprit (1)



54mt Motor Yacht Explorer Project Bow Sprit (2)



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54mt Motor Yacht Explorer Project Bow Sprit (4)



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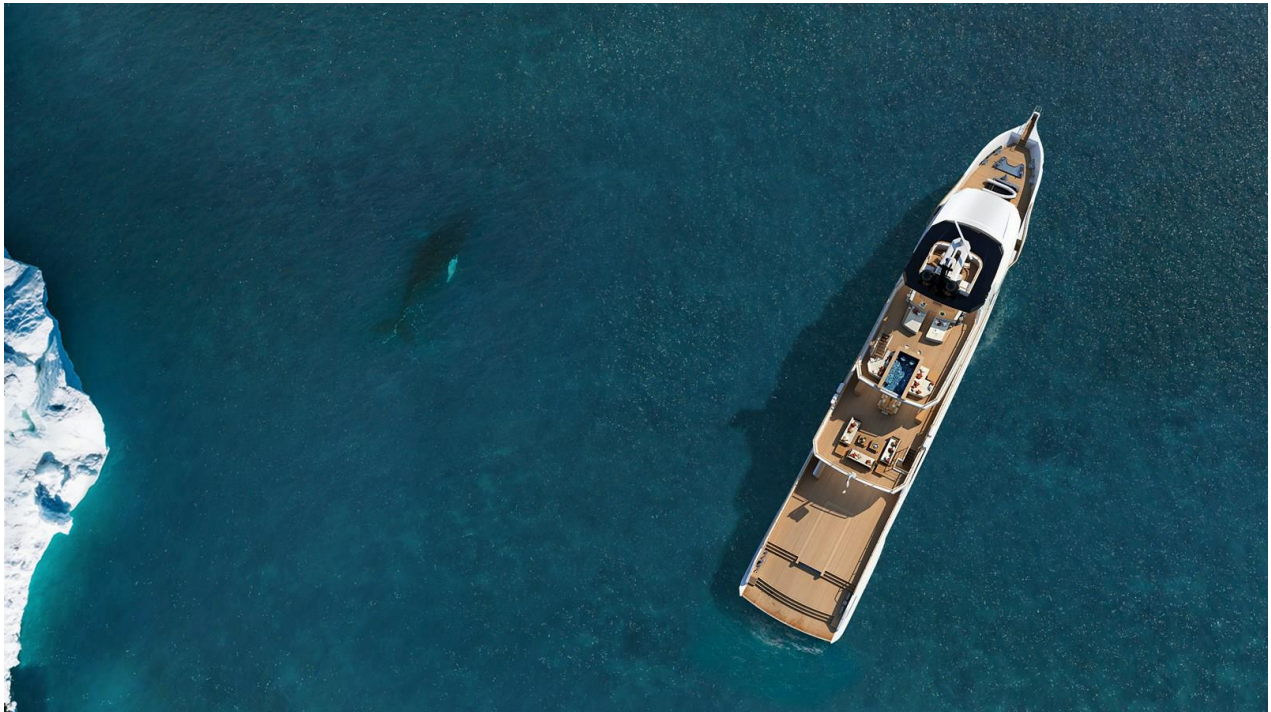
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