



Extra 96

96' (29.26m) 2024 Extra Yachts
Ancona Italy



OVERVIEW

Manufacturer: *Extra Yachts*

Engines:

Engine Model:

Engine HP:

Beam: 25' 0"

Max Draft: 6' 5"

Water: 634 G (2399.95 L)

Hull Material: Fiberglass

Cruise Speed: 15

Max Speed: 18

Cabins/Heads: 5 / 7

Fuel Type: Diesel

Fuel: 4000 G (15141.64 L)

\$9,495,000



Data Sheet

Category: Trideck	Maximum Speed: 18 Cruise Speed: 15	Displacement: 238 tonnes
Condition: New	Fuel Type: Diesel	Fuel Tank: 4000 gal (15141.64 liters)
Model Year: 2024	Hull Material: Fiberglass	Fresh Water: 634 gal (2399.95 liters)
Beam: 25' (7.62m)		
Max Draft: 6' 5" (1.96m)		
LOA: 96' (29.26m)		
Cabins: 5		
Sleeps: 12		
Single Berths: 2		
Double Berths: 4		
Queen Berths: 2		
King Berths: 1		
Heads: 7		

Engines/Generators

Summary/Description

A refined play of contrasts between the clear and soft white surfaces of fiberglass or aluminum and the elegant dark windows. The sizeable seamless windows provide floods of light and unparalleled panoramic views to the elegant and modern interior living

Description

Three levels of extraordinary comfort. Among the main objectives of Extra X96 TRIPLEX

Extra TRIPLEX range stems from the desire to guarantee large indoor and outdoor areas without compromising

the contact with the sea, reduced consumption and unique design. Extra TRIPLEX range includes a X96 and a X130-foot model.

there is to further raise the standards for yachts below the 100-foot length, especially in terms of usable space, comfort, livability on board and reduced consumption.

Made of composite, in compliance with RINA standards and CE certifications, this yacht has impressive volumes and unmistakable features.

The exterior design, by Francesco Guida, features a unique personality with unusual lines, impressive volumes, an innovative concept of use. The Extra X96 TRIPLEX has been conceived to meet the needs of anyone keen on entering the yachting world, enjoying full contact with nature and in a spirit of full conviviality with guests and family.



















