





Description

Pershing GTX80, the luxury sports utility yacht!

The Pershing GTX80 is the mid-size model in Pershing's Sport Utility Yacht range, combining sporty elegance, technological innovation, and exceptional comfort. Measuring 24 meters in length, this yacht perfectly embodies Pershing's spirit, delivering a cruising experience that is both high-performance and luxurious. Its exterior design, featuring a bold vertical bow and sleek lines, reflects the brand's sporty DNA while optimizing spaces to enhance the connection with the sea.

The main deck stands out for its versatility and sociability. It offers spacious relaxation areas, including a large aft beach area and foldable side terraces, creating an open space ideal for enjoying the sun and the sea. Inside, the salon, bathed in natural light through large panoramic windows, provides breathtaking views of the horizon and a warm, sophisticated atmosphere.

The Pershing GTX80 accommodates up to eight guests in luxurious cabins, each with a private en-suite bathroom. The interior design combines premium materials with smart layouts to ensure both comfort and privacy. The kitchen, strategically located, seamlessly connects the interior and exterior spaces, allowing flexible use depending on the needs of the owners and guests.

In terms of performance, the GTX80 is powered by robust engines, enabling it to reach a top speed of 32 knots while offering smooth and stable navigation even at high speeds. The yacht is also equipped with cutting-edge technology to enhance safety and onboard comfort.

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Specifications

YEAR

2024

WIDTH

0.00

FUEL TANK CAPACITY

5100

HORSE POWER

0 X 1000 CV

LENGTH

23.98

DRAFT

1.85

CABINS

4



General

TYPE BRAND MODEL motorboat pershing Gtx80

Dimensions / Performance

FUEL CAPACITY (L) CRUISING SPEED (ND) TOP SPEED (ND) 5100 28 34

Building / facilities

HULL MATERIAL DECK MATERIAL AMOUNT OF CABINS GRP teak 4

Engine room

NUMBER OF ENGINES HORSE POWER (CV) FUEL

0 x 1000 Diesel















































































