



LOA **32.62 m (106' 96")** Beam **7 m (22' 97")** Draft **2.37 m (9' 30")** Built **2008** Refit **2019** Builder **Ferretti** Guests **10** Cabins **5** Crew **6** Speed **13 knots**





Large volume for her size



Stabilizers at anchor and underway



10 guests in five en-suite cabins



Excellent crew

OVERVIEW

SEVENTH SENSE is a luxurious yacht belonging to the Ferretti Custom Line Navetta 33 series. It was originally delivered in 2008 and underwent a full refit in 2019 to ensure modern amenities and design features. This vessel offers ample living space across its three decks and is known for its stabilizers, which provide a smooth experience both at anchor and underway. The exterior and interior design of the SEVENTH SENSE were created by Zuccon International, a renowned firm in the yachting industry. The design is characterized by its timeless elegance and attention to detail. The SEVENTH SENSE boasts an abundance of living space, with accommodations for up to 10 guests in five en suite cabins. The master cabin, located forward on the main deck, features a walkin wardrobe. Two VIP cabins and two twin cabins with pull-man beds are located on the lower deck. SEVENTH SENSE boasts a professional crew of 6 members who are dedicated to providing top-notch service and ensuring the comfort and satisfaction of all guests throughout their stay onboard. Overall, SEVENTH SENSE offers a combination of luxury, comfort, and style, making it an ideal choice for those seeking a premium yachting experience.

































TECHNICAL SPECIFICATIONS

Length 32.62 m

Beam 7 m

Draft 2.37 m

Built 2008

Refit 2019

Model Custom Line Navetta 33

Builder C.R.N.

Engines 2 x 1000 kW

Cruising speed 13 knots

Number of guests 10

Number of cabins 5

Berths 10

Showers 5

WC 6

Crewed 6



TENDER & SEA TOYS

Tender BSC 70 Sport with Yamaha 200 HP · Assorted inflatables (donut, inflatable sofa, a tube)

Snorkeling (mask, fins) · Jet ski (on request at additional cost) · SEABOB F5 (on request at additional cost)



