



Beneteau Oceanis 37 2013

Year: 2013

Length: 37 ft

Price: \$140,000

Located in: San Diego, CA US

Hull Material: Fiberglass

Engine/Fuel Type: diesel

YW# 10311957

Make

Make: Beneteau

Designer: Groupe FINOT

Measurements

Length Overall: 37.42 ft

Max Draft: 6.17 ft

Beam: 12.67 ft

Engines

Total Power: 30|horsepower

Engine Brand: Yanmar

Year Built: 2013

Engine Model: 3YM30

Engine Type: Inboard

Engine/Fuel Type: diesel

Engine Hours: 0

Engine Power: 30|horsepower

Tanks

Fresh Water Tanks: 190Gallons

Fuel Tanks: 134Gallons

General Boat Description

Speed or Comfort is set up for both speed and comfort! With a history of recent cruising, she is set up for extended time offshore with solar, Starlink, a full dodger/spray hood, paddleboard racks, rod holders and tons of space for fishing and diving gear.

The Oceanis 37 is a proven cruiser for family and friends. This particular model has two queen sized cabins and one oversized wet head providing all crew members plenty of space for daily activities, sleep and bathing. The cockpit provides seating for 7-8 and has 2 deep storage lockers under the benches for storing water toys and wet gear. Forward on the bow are 3 overhead hatches allowing tons of natural light and fresh air into the cabins below.

Speed or Comfort is set up for easy single handing with electric winches, an electric windlass, and simple cockpit layout for easy access to all winches, steering and throttle controls. The Yanmar 3JH30 has approximately 650hrs and is in pristine condition! The engine has been professionally maintained at the recommended service interval.

Recent upgrades include:

New Ullman in-mast furling mainsail (2026)

Bimini/dodger/isinglass (2025)

400W solar

Starlink mini professionally mounted and routed

12v Victron smart system

AGM batteries

New anchor light and wind bird

Secondary high-capacity electric bilge pump

12v USB ports throughout

New plow anchor and swivel

9' Highfield aluminum floor dinghy and 6hp Yamaha outboard available separately