

Jeanneau Sun Odyssey 45.2 for sale in Italy

Description

The **Jeanneau Sun Odyssey 45.2** (1999) is a well-equipped bluewater cruiser offering comfort, reliability, and performance at sea. She provides generous interior volume and stable sailing characteristics.

Powered by a reliable **90 HP Yanmar** inboard engine **with shaft** drive, she is fitted with a **three-blade Max Prop** and spare propeller.

Fuel capacity is 220 liters, while fresh water storage reaches 420 liters, making her suitable for extended cruising.

Key deck equipment includes a **bow thruster**, **electric windlass**, manual and electric bilge pumps, an 80 m / 10 mm anchor chain with a 20 kg anchor, ensuring ease of handling and safety on board.

The yacht comes with a solid package of navigational and comfort features: **Raymarine VHF radio**, **Raytheon ST60 instrumentation (Multi/Tridata/Wind)** at both helm stations, GPS at the navigation table, and an **autopilot** for long passages.

Electronics are supported by an inverter, a **new 220V battery charger** (2025), three 160 Ah service batteries (2024), and dedicated engine and windlass batteries.

Additional highlights include a watermaker, refrigerator, icebox, and full 12V system.

Certified with a **new RIINA 2025** safety certificate, she is ready to sail immediately.

Designed for both performance and liveaboard comfort, this Sun Odyssey 45.2 represents an excellent opportunity for sailors seeking a capable and well-maintained cruising yacht.

Location: Pescara, Italy

Flag: Italy

EU VAT paid

LOA: 14.15 mBeam: 4.48 mDraft: 2 m /

• Displacement: 9,800 kg

Engine

• Manufacturer: Yanmar

• Power: 90 HP

• Drive type: Shaft drive

• Propeller: Three-blade Max Prop + spare prop

Fuel type: DieselHours: 4200

Tanks

• Fresh water capacity: 420 L

• Fuel capacity: 220 L

Deck & Equipment

- Bow thruster
- Electric windlass
- Manual and electric bilge pumps

• Anchor: 20 kg

• Chain: 10 mm, 80 m

Safety certificate: RIINA 2025

Electronics & Navigation

- VHF Radio: Raymarine
- Raytheon ST60 instruments (Multi/Tridata/Wind) at both helm stations
- GPS (Raytheon) at navigation station
- Autopilot
- Radar
- AIS (passive)

Electrical System

- Inverter 220V
- Battery charger (new 2025)
- 3 x Service batteries (160 Ah, 2024)
- 3 x Engine & windlass starter batteries
- 12V system

Comfort & Additional Equipment

- Refrigerator
- Icebox
- Watermaker on board

Date

2025/10/03

Meta Fields

Currency: EUR Price: 110000 Year: 1999 Length: 45

Location: Italy, Pescara