

Main Info

Price	Length	Built	Model
	12.8	1993	Sun Odyssey 42.1
Builder	Location	Accomodation 2	Draft
Jeanneau	Preveza, Greece		1.90
VAT	Engine Type	Engine HP	Beam
Paid	1 x Yanmar 4JH2TE	45.6	3.98

Overview

VAT Paid - Immaculate Condition

This Jeanneau Sun Odyssey 42.1 presents an exceptional opportunity to acquire a well-maintained and turnkey cruising yacht from one of the industry's most respected builders. Designed by Daniel Andrieu, this model is celebrated for its balanced sailing performance, generous interior volume, and blue-water capability.

Key Features

- Immaculate condition throughout extremely well cared for
- 2 cabins, 2 heads both with excellent volume
- Spacious saloon with warm, classic interior
- Yanmar 4JH2TE engine clean installation and stainless-steel tank
- Extensive Raymarine navigation suite (2020 upgrades)
- Webasto heating (overhauled 2021)
- Roller mainsail & genoa
- Teak deck, sprayhood (2019), bimini (2021), winter cover (2020)
- AIS transponder (2020)
- Electric anchor windlass Goiot

Broker's Comment:

This Sun Odyssey 42.1 is, without exaggeration, one of the best-presented examples of her age currently on the market. The owner have maintained the yacht with remarkable diligence, ensuring all key systems, finishes, and onboard amenities remain in excellent operational order. The vessel shows pride of ownership in every compartment—from the engine bay to the teak decks—demonstrating a level of care rarely seen in similar listings. She

is fully prepared for immediate cruising with no major works foreseen. A viewing is strongly recommended for any buyer seeking a reliable, clean, and genuinely well-looked-after performance cruiser			

Specifications

Engine

• 1993 Yanmar 4JH2TE

• Fuel Type: Diesel

• Power: 45.6 hp

Dimensions

• LOA: 12 m 80 cm

• Beam: 3 m 98 cm

• Max Draft: 1 m 90 cm

• Layout: Large saloon with galley, forward cabin with en-suite head, spacious aft cabin with en-suite head

• Cabins: 2

• Berths: 4 + 1

• Headroom: 195 cm

• Interior style: Classic and warm

• Mattresses and cushions included

• Fresh water tanks: 2 × 200 L stainless steel

• Waste tank: Yes (not in use)

• WC: Manual midships, electric forward

• Forward bed: 200 × 180 (replaced 2021, Neptune)

• Aft bed: 202 × 180

Electrical Equipment

- Shore power connection
- Shore power cable
- 12V electrical system
- Batteries: 2 × 200 Ah service + 1 × 200 Ah start
- Battery charger: 28 A
- Alternator: Yanmar
- Voltmeter
- Navigation lights
- Interior/exterior lighting systems

Machinery

- Engine: Yanmar 4JH2TE (1993)
- Power: 45.6 kW
- Cylinders: 4
- Fuel: Diesel
- Propulsion: Prowell 3-blade propeller
- Fuel tank: 150 L stainless steel
- Fuel tank gauge
- Tachometer
- Oil pressure alarm
- Temperature alarm
- Starter: Electric
- Volvo shaft seal (renewed 2020)
- Heating: Webasto warm-air (serviced 2021)

• Hot water boiler: 41 L

Navigation & Communication Equipment

- Compass: Plastimo 150
- Raymarine i50 Log/Speed (2020)
- Raymarine i50 Depth (2020)
- Raymarine ST60 Wind
- Raymarine ST6000 Autopilot
- Raystar 112 GPS
- Raymarine MFD e7 Chartplotter (2020)
- Raymarine RL70c Radar
- Raymarine AIS650 Transponder (2020)
- Cobra Handheld VHF ATIS (2010)
- MOB function integrated into plotter

Domestic Equipment

- 3-burner gas stove (no gas certificate)
- Oven
- Refrigerator: 170 L
- Small freezer compartment
- Pressure water system
- Hot and cold water system
- Deck shower
- Sony Radio/CD player

Deck Equipment

- Teak deck
- Cockpit table
- Sprayhood (2019)
- Bimini (2021)
- Winter cover (2020)
- Cockpit cushions
- Electric anchor windlass: Goiot
- Anchor: Plough, chain rode
- Winches: Harken 2 × 53" + 2 × 44"
- Profurl furling system
- Roller mainsail (31.57 m²)
- Genoa (49.36 m²)
- Aluminium mast and boom
- Standing rigging: Stainless steel

Safety Equipment

- Lifebuoy
- Life raft
- Manual and electric bilge pumps
- MOB system via chartplotter
- Raymarine instrumentation upgrades in 2020 (i50, AIS650, MFD e7)

- Heating system overhauled in 2021
- New forward mattress (2021, Neptune)
- Shaft seal renewed in 2020
- Well-maintained overall with evidence of consistent car
- 4 Lithium Batteries (Sunstone Power LiFePO4 akku 12V 150Ah 1.92kWh Lithiumbatterie Smart Bluetooth BMS Power RV, Boot, Camping oder Solarbatterie)
- Stainless steel frame for Solarpanels
- Solarpanels (total = 700 W)
- Electric equipment / installation for solar system (e.g. booster, inverter, etc.)
- Windgenerator
- 42' TV
- 80 m anchor chain























