



Sun Odyssey 40.3 - 2005

<https://www.yachtadvert.com/3229-jeanneau-sun-odyssey-40.3.html>

76 000 EUR incl vat



General

Year : 2005
Length : 40.00 Ft
Draft : 0.00 Ft
Life Raft : No
Leasing in progress : No

Builder : Jeanneau
Material : GRP
Beam : 13.00 Ft
keel : Fin keel
Area : Preveza, Greece

Engines

Fuel : Diesel
Power Unit. (HP) : 57

Engine Brand : Yanmar 4JH4E
Engine(s) : 1

Facilities

Flybridge : No

Helm : No

Electronics

Autopilot : No

GPS : No

VHF : No

Watermaker : No

Radar : No

Sounder : No

Chartplotter : No

Converter 12/220 : No

Bridge equipment

Hydrolic Gangway : No

Bath platform : No

Winter cover : No

Sprayhood : No

Teak cockpit : No

Furling mainsail : No

Gangway : No

Davits : No

Electric windlass : No

Cockpit awning : No

Teak deck : No

Furling genoa : No

Spinnaker : No

Main equipment

Stern thruster : No

AC : No

Black Water : No

Tender : No

Bow Thruster : No

Marine Generator : No

Hot water : No

Flaps : No

Tender Engine : No

Various

IceMaker : No
Oven : No
Gas stove : No
Heater : No
Dishwasher : No
TV : No

Various

Construction

- Builder: Jeanneau, France
- Designer: Daniel Andrieu
- Year: 2005
- Hull material: GRP
- Deck material: GRP with teak inlays to cockpit seating and sole
- Hull shape: Monohull
- Keel type: Fin
- Rudder type: Spade

Dimensions

- LOA: 11.95m (39ft 2in)
- LWL 10.74m (39ft 3in)
- Beam: 3.95m (13ft 0in)
- Draft: 1.95m (6ft 5in)

<p>Mechanical</p> </div> Engine: Yanmar 4JH4E diesel inboard, 57hp Engine hours: Approximately 2,350 hours Drive type: Shaft drive Propeller: 3-blade, fixed <div>
<p>Performance</p> </div> Cruising speed (motor): Approximately 5 knots <div>
<p>Tankage</p> </div> Fuel: 136 litres (30 gallons) Water: 310 litres (68 gallons) Holding tank: 1 x fitted <div> <p>Electrical</p> </div> Battery bank: 3 x 100Ah (2023); 1 x 100Ah (2024) Battery charger: Christec, on shore power Solar panels: 80W and 100W, mounted on stainless steel arch System: 12V DC <div> <p>Rigging</p> </div> Rig type: Bermudan sloop Mast material: Aluminium, twin spreader with swept spreaders Boom: Aluminium Standing rigging: Stainless steel wire (original) Furling: In-mast furling mainsail; furling genoa <div> <p>Sails</p> </div> Mainsail: Original, serviceable condition Genoa: Original, serviceable condition Cruising chute: (2010), very good condition <div>
<p>Navigation</p> </div> Chartplotter: Raymarine Autopilot: Raymarine VHF radio: Icom Instruments: Raymarine (speed/log, depth, wind) Compass: Fitted Barometer and clock: Fitted <div> <p>Deck</p> </div> Steering: Twin wheel Cockpit table: Folding Transom: Walk-through, with swim platform and ladder Windlass: Electric Anchor: 15kg Manson Supreme with 60m x 10mm chain Second anchor: Kedge anchor Winches: Self-tailing primaries; secondary winches Sprayhood, bimini and cockpit dodgers: Fitted Arch: Stainless steel, fitted with solar panels Fenders: Full set <div> <p>Safety</p> </div> Navigation lights: Fitted Fire extinguishers: 4 x Bilge pumps: Manual and electric Life jackets: 4 x Emergency tiller Sprayhood: Fitted Bimini: Fitted Cockpit dodgers: Fitted Cockpit cushions: Custom, fitted <div> <p>Tender</p> </div> Dinghy: Zodiac Outboard: Suzuki 2.5hp (2009) <div> <p>Miscellaneous</p> </div> Stand-up paddleboard <div> <p>Extra Details</p> </div> Currently berthed in Preveza, Greece Bespoke monogrammed bedding included <div> <p>Title Documents and Tax</p> </div><p>Listed below are the documents/or copies which we have seen on listing this yacht.</p> Builder's certificate Previous Bills of Sale VAT paid invoice Registration documentation <div> <p>Known Defects</p> </div><p>NONE</p><div>
<p>History</p> </div><p>Majic was built by Jeanneau in France in 2005 to a design by Daniel Andrieu. She is currently based in Preveza, Greece. Recent works include renewal of the domestic battery bank in 2023 and 2024, alongside the fitting of an 80W and 100W solar array on a stainless steel arch. The cruising chute dates from 2010. No further ownership or maintenance history has been supplied at this stage.</p>

















