

The 1991 Moody 425 is a well-regarded cruising yacht, offering both comfort and reliability for offshore sailing. With a Length Overall (LOA) of 12.7 meters and a beam of 4.07 meters, this vessel provides a spacious layout while maintaining ease of handling. Its draft of 1.8 meters ensures good stability and performance under sail, while the 2-meter headroom enhances onboard comfort. Constructed with durable GRP (fiberglass), the Moody 425 features a sleek yet sturdy hull design, complemented by a teak deck, cockpit, and passageway for a touch of classic elegance. With a fuel capacity of 350 liters and a freshwater capacity of 400 liters, the boat is well-suited for extended journeys. Accommodation is ample, with two cabins, two double berths, four single berths, and two manual heads, offering comfortable living spaces for families or groups.

Equipped with a range of modern systems, the Moody 425 ensures seamless navigation and onboard convenience. Its electronic suite includes GARMIN instruments for depth, speed, and wind, as well as GPS, AIS, VHF, and autopilot for efficient passage planning. Solar panels, a wind turbine, and a 220V shore power connection ensure reliable energy management, complemented by gel service batteries and acid engine batteries. For sailing performance, the rigging is well-maintained, featuring a full set of Altasail sails, including a gennaker and an asymmetrical spinnaker. Practical features such as a bow thruster, teak cockpit shower, bimini top, and a dinghy with a 2 HP engine add to its appeal. Certified for Category A (Offshore) navigation, with updated safety equipment, including a 2024 life raft, this vessel is ready for both relaxing coastal cruises and ambitious bluewater adventures.

Location: France, Marseille

VAT paid

Flag: France

- Length Overall (LOA): 12.7 m
 - Width (Beam): 4.07 m
 - Draft: 1.8m max
 - Headroom: 2 m
 - Fuel Capacity: 350 L
 - Freshwater capacity: 400 L
 - Black Water capacity: 20 L
-
- Cabins: 2 with 2 double berths and 4 single berths

- Heads: 2 manual

- Hull material: GRP (Fiberglass)
- Last Anti Antifouling: 15/06/2024

Electronic and communication system

- Depth sounder: GARMIN
- Speed/log: GARMIN
- Wind instrument: GARMIN
- Additional screen(s): 1 x IPAD
- Autopilot
- Compass
- GPS, VHF, AIS
- Navigation lights
- Anchor lights
- Radio
- Speaker(s): 6 | saloon | cockpit | cabin |
- Wifi

Power & Electrical System

- 220 V
- Shore power: includ. elec. extension cord 20 m
- Converter: 41 VA
- Inverter
- Service battery(ies): 4 x Gel 110
- Low voltage: 12 V
- includ. elec. extension cord
- Engine battery(ies): 2 x Acid
- Wind Turbine
- Solar panel

Rigs & Sails

- Rigging: of 1992 (revised every 3 years) very good condition
- Lazy bag

- Bowsprit
- Droppable forestay
- Winch handles: 4
- Manual winches: 6 x Lewmar
- Electrical winch: 1 x Lewmar
- Mainsail Altasail
- Genoa Altasail on Manual Roller Furler
- Anti UV band
- Staysail Altasail
- Brand: Altasail
- Gennaker Altasail
- Asymetric Spinnaker in sock

Engine

- Engine PERKINS PRIMA 50 Hp 202, 3000 h
- Propeller type: 3-blade propeller
- Last maintenance: 15/07/2024 (Draining and filter)
- Bow thruster

- Dinghy: AD diffusion, 2 m
- Engine: Honda - 2 HP, 2016
- Last maintenance: 15/07/2024

Outside equipment & rigging

- Tender davits: Inox
- Anchor: of 20 kg
- Teak: Authentic (Cockpit, Passageway, Deck,)
- Manual Walkway:
- Swim Ladder: 1
- Cockpit Shower: cold and hot water
- Washing Pump: Seawater
- Cockpit cover
- Bimini top
- Cockpit table

Interior equipment & comfort

- Stove with oven: Gas
- Microwave: Moulinex (1000 W)
- Fridge(s): 2
- Hot water: with engine (Hot water tank vol.: 30 L)
- Lighting Led | Courtesy | cockpit
- Manual Toilet(s): 2 x Webasto
- Heating: Webasto

Safety equipment

- Navigation equipment categories: A - Offshore
- Inflatable Life jacket(s): 8
- Life jacket for children under 5 years old: 1
- Life jacket for children under 12 years old: 1
- Number of safety tethers for life jacket: 8
- Safety lines installed
- Fire extinguisher(s): 5
- Life raft: 2024 6 people