



Main datas

Builder : Lagoon
Year : 2017
Length : 12,57
Draft minimum : 1,20
Hull :

Subtype :
Architect :
Material : GRP
Beam : 7,70
keel : Twin keel

Engines

Model : 4jh45
Montage : In Board (IB)
Power Unit. (CV) : 45
Hours : 0
Fuel capacity : 800

Brand : Yanmar
Fuel : Diesel
Engine(s) : 2
Drive : Saildrive

Facilities

Sailor Cabin : 0

WC : Electric

Helm : No

Double Cabin : 4

Head : 4

Berth : 10

Flybridge : No

Technical Details

Lagoon 42 - A versatile and high-performance cruising catamaran

The Lagoon 42 is a cruising catamaran designed to offer comfort, performance, and security. This boat is ideal for sailing enthusiasts seeking a perfect balance between living space and sea performance.

Main characteristics:

- Length overall: 12.80 m -
- Beam: 7.70 m -
- Draft: 1.30 m -
- Displacement: 12,600 kg -
- Sail area (close-hauled): 95 m² -
- Sail area (reaching): 160 m² -
- Water capacity: 600 L -
- Fuel capacity: 400 L -
- Engine: 2 Yanmar 4JH4E engines of 54 hp each -
- Number of cabins: 4 -
- Number of berths: 8 to 10 -
- Number of bathrooms: 4 -

Comfort and living space: The Lagoon 42 offers spacious living areas with a bright and airy interior salon, a well-equipped kitchen, and comfortable cabins. The cockpit is generous and provides excellent protection from the elements.

Performance and maneuverability: Thanks to its modern design and clean lines, the Lagoon 42 offers excellent sailing performance. It is easy to handle, even for less experienced crews.

Security: The Lagoon 42 is designed to provide great stability and optimal security at sea. Its fuel and water tanks are integrated into the hull, lowering the center of gravity and improving the boat's stability.

Materials and construction: The Lagoon 42 is built with composite materials featuring a fiberglass-reinforced polyester hull and an aluminum structure. This ensures great robustness and a long lifespan.

Options and equipment: The Lagoon 42 can be equipped with numerous options to customize your sailing experience, including generators, desalination systems, solar panels, and advanced navigation equipment.

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Médias



