



Main datas

Builder :

Year : 1982

Length : 13,49

Draft minimum : 2,40

Hull : Monohull

Subtype : Pleasure

Architect : Ron Holland

Material : Aluminum

Beam : 4,05

keel : Fixed Keel

Engines

Model : LDW 2004 M

Montage : In Board (IB)

Power Unit. (CV) : 50

Hours : 3000

Fuel capacity : 90

Brand : Lombardini

Fuel : Diesel

Engine(s) : 1

Drive : Shaft drive

Facilities

Sailor Cabin : 0

WC : Sailor

Helm : No

Double Cabin : 2

Head : 1

Berth : 8

Flybridge : No

Technical Details

Ron Holland 44 is a cruising sailboat designed by the famous naval architect Ron Holland, built by the Cobo Hermanos shipyard. This boat is renowned for its performance, comfort, and robustness, making it ideal for long sea voyages.

Main Characteristics

- Length Overall (LOA): 13.41 meters -
- Waterline Length (LWL): 10.97 meters -
- Beam (Maximum Width): 3.96 meters -
- Draft (Depth): 2.20 meters -
- Displacement: 14,000 kg -
- Sail Area (Upwind): 93 m² -
- Sail Area (Downwind): 167 m² -
- Water Tank Capacity: 600 liters -
- Fuel Tank Capacity: 200 liters -

Design and Construction

The Ron Holland 44 is built with a fiberglass-reinforced hull, offering excellent resistance and a long lifespan. The deck is also made of fiberglass, with aluminum reinforcements for increased rigidity. The keel is made of lead, ensuring optimal stability.

Performance

This sailboat is designed to offer exceptional performance, whether cruising or racing. Its sleek hull and clean lines allow for good speed and great maneuverability. The Ron Holland 44 is equipped with a fiberglass rudder and twin rudders, providing excellent reactivity.

Comfort and Habitability

The interior of the Ron Holland 44 is spacious and well-designed, with high-quality finishes. It generally offers three double cabins, a full bathroom, and a well-equipped kitchen. The salon is bright and offers a stunning view of the exterior thanks to its numerous portholes and windows.

Safety and Equipment

The Ron Holland 44 is equipped with numerous safety devices, such as safety nets, railings, and safety nets. It also has modern navigation equipment, including a GPS, radar, autopilot, and VHF.

For more information and to browse listings of used boats, you can visit specialized sites like [SailboatData](#), [SailboatLab](#), or [SailboatListings](#).

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