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## Main datas

Builder :

Year : 2006

Length : 10,00

Draft minimum : 1,75

Hull : Monohull

Subtype :

Architect :

Material : Others

Beam : 2,81

keel : Fixed Keel

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## Engines

Model : 2YM15

Montage : In Board (IB)

Power Unit. (CV) : 15

Hours : 0

Fuel capacity : 40

Brand : YANMAR

Fuel : Diesel

Engine(s) : 1

Drive : Saildrive

# Facilities

Sailor Cabin : 0	Double Cabin : 1
WC : Sailor	Head : 0
Helm : No	Berth : 4
	Flybridge : No

## Technical Details

The J/100 is a racer-cruiser sailboat designed by Rod Johnstone for the J/Boats shipyard, renowned for its performance and comfort. This boat is particularly appreciated for its maneuverability and its ability to offer exceptional sailing sensations, while remaining accessible to a wide range of sailors.

Main characteristics:

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Length overall: 10.06 meters

-  
-  
Beam: 2.90 meters

-  
-  
Draft: 2.36 meters

-  
-  
Displacement: 4,763 kg

-  
-  
Sail area upwind: 76.72 m²

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-  
Sail area downwind: 147.66 m²

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-  
Architect: Rod Johnstone

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-  
Builder: J/Boats

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-  
Year of launch: 1994

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The J/100 is designed to offer a dynamic and engaging sailing experience. Its hull is optimized for maximum performance while ensuring stability and comfort on board. The cockpit is spacious and well-designed, allowing easy navigation even with a reduced crew. The deck is clear, facilitating maneuvers and movements.  
Inside, the J/100 offers a comfortable living space with practical arrangements for multi-day cruises. The main cabin is bright and well-ventilated, with comfortable berths. The galley and storage spaces are designed to be functional and accessible.

The J/100 is an ideal choice for sailors looking for a high-performance and versatile boat, capable of meeting the demands of regattas while offering sufficient comfort for family or friend cruises.

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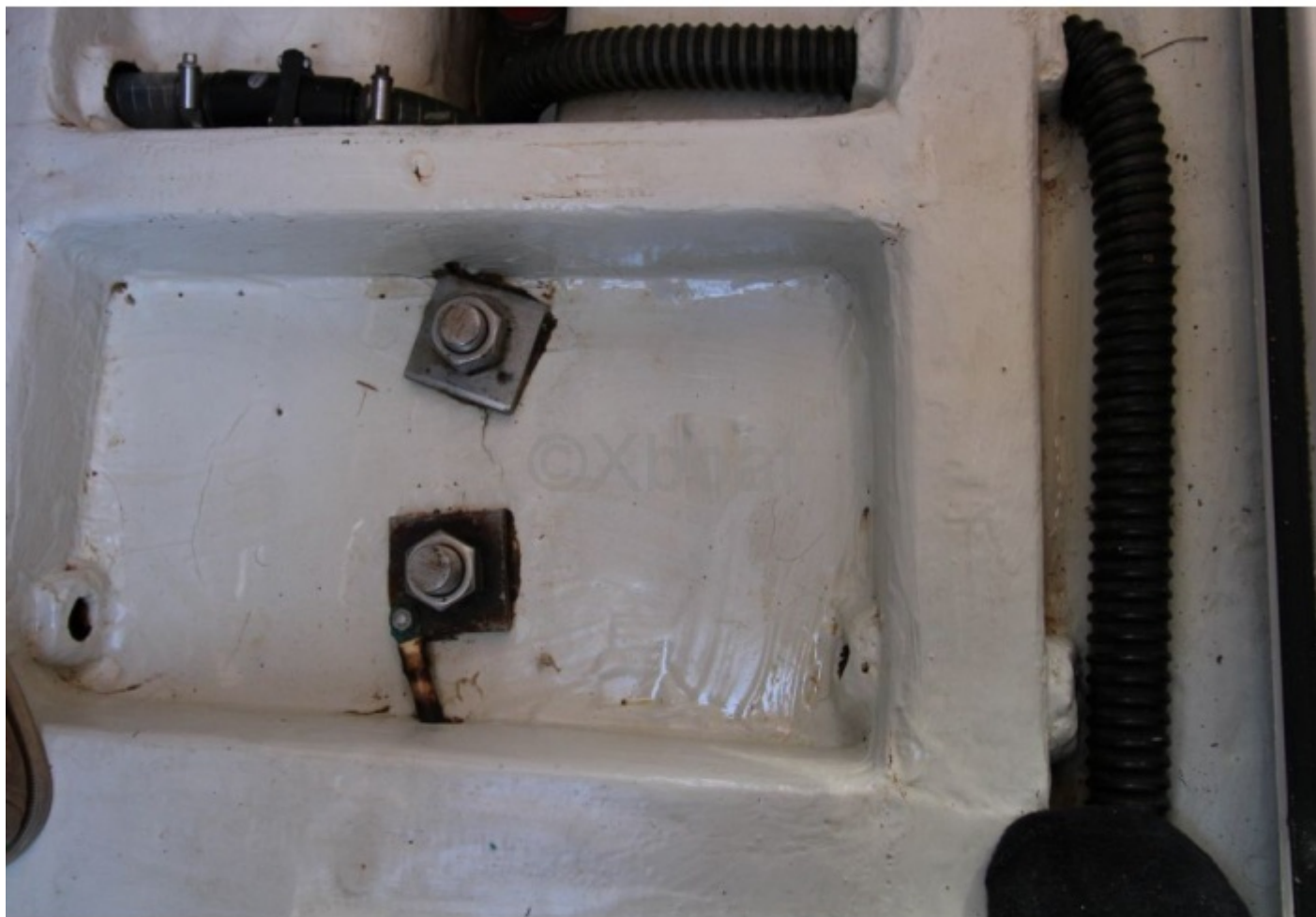










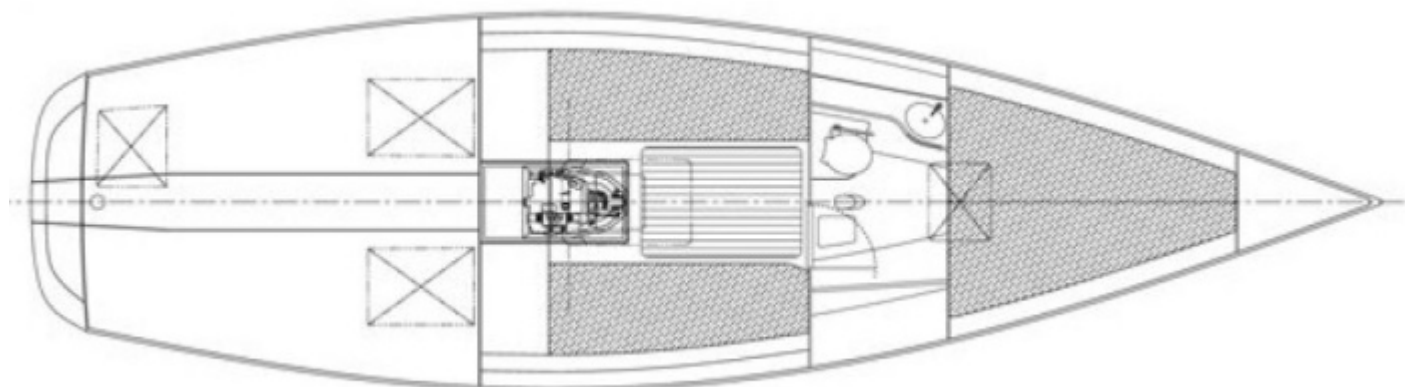












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