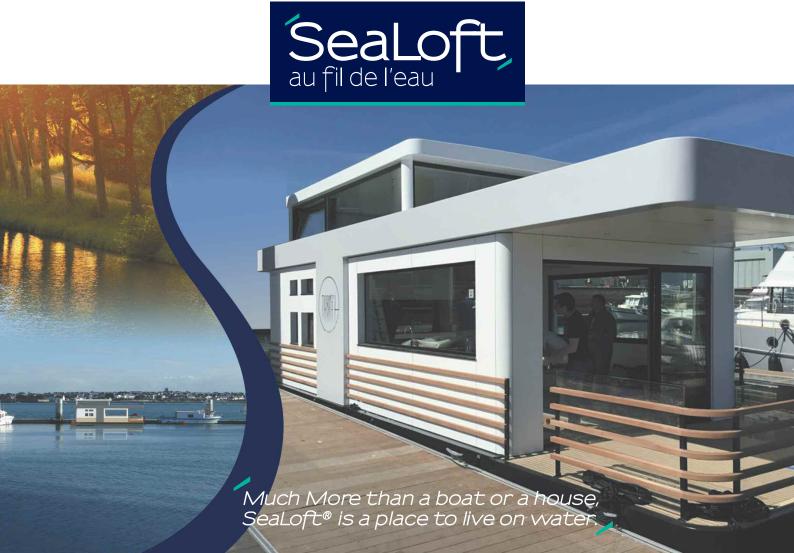
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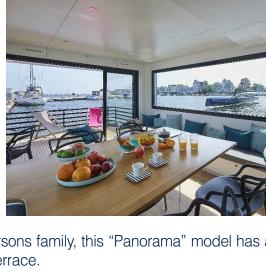
"PANORAMA" MODEL Architecture and Design: JMKoncept (www.jmkoncept.com)



"PANORAMA" MODEL

48 m^{2*} of living space on the water ...

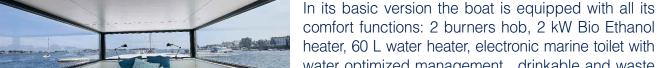


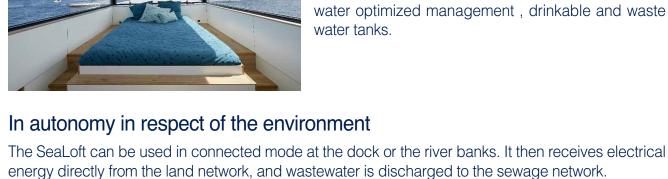


Eco-friendly design, recyclability, durability, comfort. Its superstructure is an eco-designed wood frame house providing all the advantages of this material:

longevity, recyclability, controlled hygrometry, almost no thermal bridge, great thermal and acoustic comfort. The insulation of the building is made of woodden wool.

The large main room, kitchen / living room, largely lit on 3 sides, opens onto a terrace and creates a beautiful 25 m² living space on the water.





water optimized management, drinkable and waste water tanks.

6m²

To allow life at anchor in open water, the SeaLoft is equipped with large capacity tanks, both for fresh water, and for sewage (black water from toilets and gray from dishes and bathroom). The boat can be equipped with electric (or thermal) propulsion and the 16 m² roof top of can receive 2.9 Kw capacity

* 48 m²: lower terrace included, upper terrace excluded.

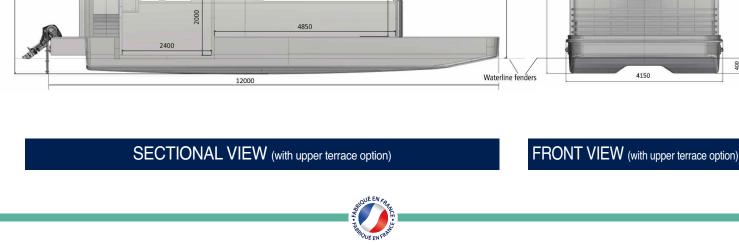
16m²

solar panels.



5.5m²





A level of quality to withstand the aggressions of the marine environment.

Optional built-in home automation for the boat management.

equipped with wireless sensors that transfer information to a mobile app, tablet or PC.

The SeaLoft is CE marked in accordance with the Leisure boat European Directive 2013/53 / EU and

designed for the D * Navigation Category. Particular care in the choice of materials and manufacturing processes gives the boat a high level of quality standard, able to withstand the aggressions of the marine environments in which it will navigate.

Dock electricity consumption

Intrusion detection (safety) Drinkig water and waste water tank level Water flooding detection in the boat holds Dock water consumption

A complete home automation system optimizes the security and the SeaLoft management. The boat is

Smoke detection (safety)	
	Battery energy level detection
The SeaLoft manager visualizes this data in real time on his application screen (tele transmissions are carried out by a 4G chip).	
FEATURES INCLUDED IN BASE PRICE	
• 2 burners hob	Windows: double glazing, Aluminum marine quality painting

window frames • 130 L, 12 v stainlees steel fridge

• 2kW bioethanol heater • 230 V socket outlets (4 in living room, 3 in kitchen, 1 in • Drinking water tanks (2 x 600 Liters) bathroom, 2 in main bedroom, 1 in kids bedroom). • 1 Grey water tank 600 L (2nd 600 L tank in option) Black water tank (208 L) • Brackets for mounting 2 x 10 kW electric outboard engine or • USB socket outlets (4 double outlets in main bedroom, 2 in kid's bedroom, 1 in kitchen)

2 x 25 Hp outboard engines. • Hull protection blade for boat grounding • 60 L 1200 W 230 V water heater

(safety)

- Interior led spotlight and tapes • Electric Marin toilets with water management
- 3 x 100 Ah domestic battery bank with Cristec 40 A battery
- 20 m² upper terrace
- Boarding ladder • Oven + 2 gas burner hob 2nd grey water tank

SailWood

• 2 Torqeedo 10 kw outboad engine + 4* High capacity Lithium 2 685 Wh battery pack

• 2 x 25 Hp Yamaha outboard engines

Bow thruster

OPTION

- 12/24 V LED TV/DVD 22" combo set + antenna Anchor locker + bowroller + mooring lines + 1000 W windlass
- Full Home automation system • Full safety kit (life jackets, horse shoe buoy, ...)

Navigation and mooring lights

Power outlet + electric cord extension

• 3 x 2 KG Fire extinguisher

• 6 mooring cleats

Mooring lines

16 m² Solar pannels, 2.9 kw

contact@sealoft.fr

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