



SEABOATS

MARINE BROKERS WITH A GLOBAL APPROACH

AUSTRALIA - BULGARIA - INDIA - INDONESIA - ITALY - MALAYSIA - NEW ZEALAND - PANAMA - PHILIPPINES - SINGAPORE - SPAIN - UK - USA - VENEZUELA - VIETNAM

sales@seaboats.net - www.seaboats.net

NEW BUILD - Holiday Boat Sun Deck 57



Listing ID - 4475

Description	Holiday Boat Sun Deck 57
Date Launched	Built to Order
Length	15m (49ft 2in)
Beam	4.5m (14ft 9in)
Draft	3.4m (11ft)
Location	Poland
Broker	Richard Pierrepont richard.pierrepont@seaboatsbrokers.com +44 7798 607 323
Price	850 000 Euro + tax
Price Notes	The price includes the cost of the project and the classifier recognized for each required region according to the customer's needs.

Holiday Boat Sun Deck 47

I. General Specification:

Inland Zone

District 1

60 passengers

I. General Specification:

Catamaran measuring 15 x 4,5 x 3,4 m (L x W x H)

Weight approx. 13 000 KG

It was made with year-round technology. The catamaran with electricity charging from solar panels, a port socket or a diesel generator installed in the ship. It is a fully autonomous energy catamaran, where a visit to the port is limited to refueling with fresh water and emptying fecal matter.

The catamaran was made using self-supporting construction technology, that is, the floats, deck, wall and roof structures are welded together to form a structural monolith.

The catamaran is made of aluminum acid-resistant steel and glass.

Due to the materials used, such a unit does not require any service. It does not require repainting or corrosion protection.

Walls made with full insulation technology guarantee full insulation in winter and summer.

Interior comfort is taken care of by electric heating and diesel heating.

It has heated sanitary facilities.

Our catamaran is equipped with a state-of-the-art **ISMA** intelligent management system, which can be operated via a multimedia tablet or phone from anywhere

on Earth via a fully encrypted Internet connection. You can also view video and audio on your phone from the 8 IP cameras installed on the vessel, where you can set alerts when motion is detected in areas you specify. It is also possible to locate the vessel via GPS.

With **ISMA**, you also have access to all media information on board at any time:

- fuel
- grey water
- clear water

and:

- state of charge of the Batteries
- temperature
- humidity
- air quality (number of bacteria)

The unit is also equipped with a decontamination system ANTI - COVID UV

Premises:

- Passenger space with bar with kitchenette, toilet, technical room
- 2 aluminum floats
- aluminum construction
- sundeck
- stainless steel railings for stairs and sun deck
- drive of your choice
- thruster
- solar recharge
- port loading
- fuel tanks 400 +100 l
- faecal tank 200 l
- clean water tank 100 l

II. Spatial division and development:

Wheelhouse:

- cockpit
- captain's chair
- wheel

- indicators
- switches
- monitor
- engine clocks
- hydraulic control of engines
- engine maneuvers
- beep button
- dual USB QC3.0 charging port

Passenger space:

- couches for 50 passengers
- LED lighting white (warm color)
- RGB LED lighting
- 230 V outlet
- dual USB QC3.0 charging ports

Kitchenette:

- refrigerator
- sink
- clean water tap
- standing kitchen cabinets
- illuminated bar
- LED lighting white (warm color)
- RGB LED lighting
- 230 V sockets
- dual USB QC3.0 charging port

Toilet:

- mirrors on the walls
- granite countertop
- sink, faucet
- bidet handle
- cabinet
- marine toilet with macerator
- LED lighting white (cold color)
- handgrips for the disabled

Sun Deck:

- staircase
- stainless steel stair railing
- stainless steel sun deck railing
- RGB LED lighting of the sundeck
- 230 V outlet
- additional external speaker
- solar panels

III. Utilities

Clean water installation:

- water tank 100 l
- dual pump system

- clean water land connection
- clean water tap in the kitchen
- dual pump system
- electric boiler

Fecal installation:

- fecal tank 200 l
- pump with macerator

Fuel Installation:

- fuel tank 400 l
- fuel pump
- fuel filters
- additional 100l fuel tank

Electrical installations:

- 12 V domestic power supply system
- 12 V lighting system
- music installation with amplifier and 8 speakers
- monitoring of 8 IP cameras with internet access
- installation of 230 V outlets with 12/230 V inverter
- generator / option
- land connection with 20 m cable
- solar recharge system

Lighting:

- positional
- LED halogen
- LED RGB: ceiling living room + kitchenette, bedroom, hallway, outdoor under roof, sun deck
- LED exterior blue along the sides
- LED white under stair treads

IV. Construction of the catamaran

Design:

- unsinkable aluminum modular floats connected by the structure of the utility deck and the technical deck
- exterior and interior walls made of bent and straight aluminum profiles
- aluminum stair structure with stainless steel railing
- roof/sun deck structure made of aluminum profiles and corrugated sheet metal
- stainless steel railing of the sun deck

Deck construction:

- HPL teak board
- 12 mm waterproof board
- aluminum profiles of the passenger deck
- aluminum profiles of the technical deck
- 4 mm aluminum sheet

Construction of exterior walls:

- composite plate (0.5 mm aluminum - 3 mm LDPE core - 0.5 mm aluminum)

- aluminum structure made of brass profiles
- HPL teak board
- 10mm PMMA glazing

Interior wall construction:

- construction made of aluminum profiles
- 5cm mineral wool filling
- HPL teak board on both sides

Construction of the sun deck:

- 3 mm corrugated aluminum sheet
- aluminum profiles
- mineral wool 10 cm
- Pecolit laminate board

Window and door woodwork:

- 4 pcs. of aluminum sliding windows with 6 mm PMMA filling
- 3 pieces of sliding doors with 6 mm PMMA filling
- 3 pieces of interior doors with XPS+HPL filling

V. Equipment additionally charged:

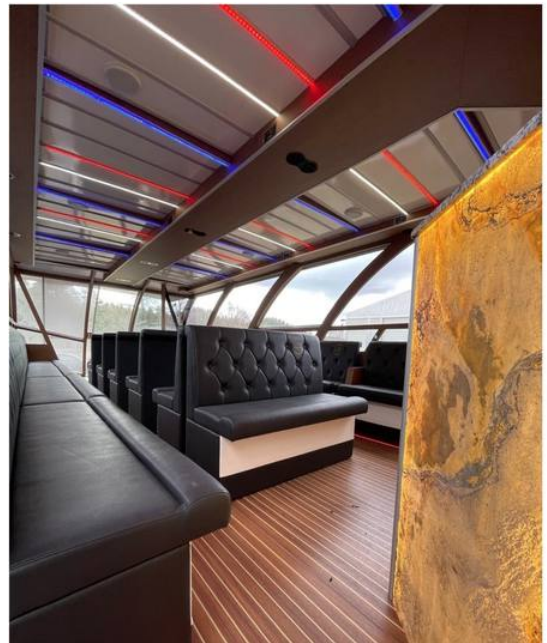
1. Fisher Panda 10-40 kW generator
2. Electrically lowerable bathing gangway
3. Extendable front gangway for disembarkation
4. Thruster
5. Navigation with echo sounder
6. Solar recharging
7. Port charger
8. Two-tone horn
9. 230 V outlet on the sundeck
10. Household batteries 3x200 Ah
11. Drive batteries 10x200 Ah
12. Thruster battery 200Ah
13. 100Ah music battery
14. Sinus plus 12/230V 2000/4000W inverter
15. Webasto diesel 9kW heating with regulation
16. Music amplifier with 8 speakers
17. Illuminated bar
18. Monitoring of 8 IP cameras with Internet access
19. Indicators of fuel, clean water, faecal levels

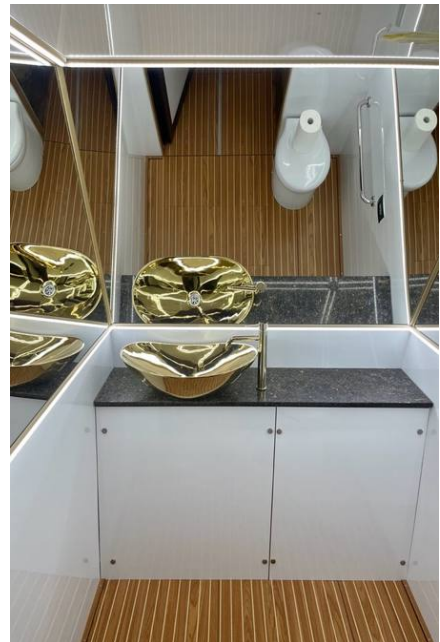
VI. Drive:

1 x Diesel 170 HP FTP Stage V

Or

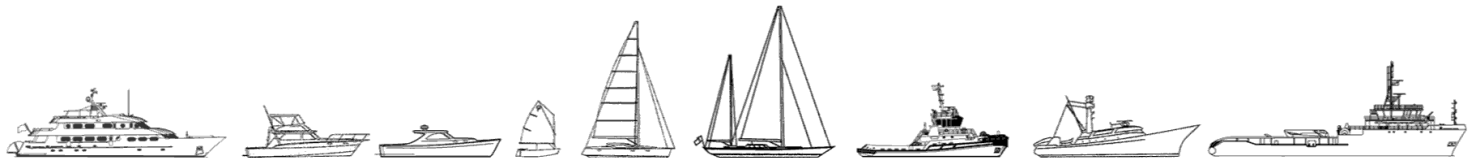
2 x Electric Engine 40 KW + Battrey + Generetor Caterpillar 99 KW







The details of all vessels are offered in good faith but we cannot guarantee or warrant the accuracy of this information nor warrant the condition of the vessel. Any buyer should instruct their agents, or their surveyors, to investigate such details as the buyer desires validated. This vessel is offered subject to sale, price change, location or withdrawal without notice.



AUSTRALIA - BULGARIA - INDIA - INDONESIA - ITALY - MALAYSIA - NEW ZEALAND - PANAMA - PHILIPPINES - SINGAPORE - SPAIN - UK - USA - VENEZUELA - VIETNAM