

Bruce Roberts Spray 40 Malaika

12.20 m x 4.40 m - 5
couchage(s) - 2 cabine(s)

Mooring place : H2O (Saint-Jean-de-Losne)



74000 €

Set sail for adventure with this 1980 Bruce Roberts Spray 40 sailboat, an exciting project for sailing enthusiasts looking for a restoration experience. This yacht needs a little love and attention to bring her back to her former glory, but once restored she promises to provide years of unforgettable sailing.

Ketch with long keel designed by naval architect Bruce Roberts. A solid boat for sailing in all weathers. This boat underwent a major refit in 2004 (replacement of the engine, electrics, paintwork, rigging and sails) but now requires some refurbishment.

The superstructure needs sanding, repair of any rot and a new finish. The rigging components will need to be inspected and, if necessary, replaced to ensure safety at sea. The interior of the boat requires refurbishment, including replacement of flooring, repair of furniture and updating of equipment.

This yacht is being sold at a competitive price to take account of the work required.

Features of the boat

Generalities

Type of boat : Motor Sailer
Length (m) : 12.20 m
Width (m) : 4.40
Builder : Bruce roberts
Model : Spray 40
Year : 1980
Hull : Steel
Superstructure : Steel
Air draft (m) : 3
Water draft (m) : 1.40
Navigation : Sea

Comfort

Cabin(s) : 2
Sleeping(s) : 5
Single bed(s) : 1
Double bed(s) : 2
Type of WC : Electric
Shower(s) : 1
Kitchen : Gas hob, Gas oven, 12V refrigerator
Min. headroom : 2
Hot water : Heated by engine, Heated by 220V
Heating : Wood stove

Deck and exterior

Steering position(s) : 2, Hydraulique
Outdoor equipment : Bathing ladder, Sunshade, Davits, Electric windlass, Dinghy, Outboard motor
Windows : Aluminum frame

Technical

Number of engines : 1
Puissance par moteur (CV) : 135
Engine make : Perkins
Engine year : 2004
Fuel : Diesel
Engine hours : 1890
Exhaust : Mouillé
Engine cooling : Inter Cooling
Automatic fire extinguisher in the engine room : Non
Number of propeller blades : 3
Shaft lubrication : Grease
Propeller shaft sealing : Classic stuffing box
Cruising speed (km/h) : 12

Propulsion type : Propeller shaft
Service battery(ies) : 2 x 200 de 2023
Type of service battery(ies) : Acid
Motor battery(ies) : 2 x 200
Type of motor battery(ies) : Acid
Solar panel(s) : 2
Voltage on board : 12V
Extra : antifouling réalisé en aout 2023.

Tank

Engine fuel : 600 L
Drinking water : 800 L
Black water : 115 L
Black water tank evacuation pump : Yes

Navigation

Navigation equipment : GPS,Card reader,Sounder,Speedometer,Anenometers,VHF,Radar,Autopilot,Bar Indicator,Compass